March 22, 2012

Ms. Kay Zias New York City Economic Development Corporation 110 William Street New York, NY 10010

Re: Hunts Point Cooperative Market Inc. Water Line Repair and Excess Soil Disposal Hunts Point, Bronx, New York

Dear Ms. Zias:

Henningson, Durham & Richardson Architecture and Engineering P.C. in association with HDR Engineering Inc. (HDR), at the request of the New York City Economic Development Corporation (NYCEDC), observed excavation and material handling activities for a water line repair that was conducted by the Hunt Point Cooperative Market Inc. (Meat Market) located in the Hunts Point Food Distribution Center, Hunts Point, Bronx, New York. The water line repair was required to fix a broken section of piping that, prior to completion of this project, was addressed with the installation of an emergency above ground connection.

The Meat Market site is currently covered under a Voluntary Cleanup Agreement (VCA) between the New York State Department of Environmental Conservation (NYSDEC) and Con Edison. Work was performed in accordance with the Meat Market deed restriction as well as the Perimeter Road SMP (drafted as part of the NYCEDC VCA with NYSDEC for the Perimeter Site) that currently addresses the Meat Market property in addition to the Perimeter Road site. Field activities included: excavation of the trench, placement of bedding materials, installation of the new waterline, backfilling and removal of excess fill material.

Ms. Kay Zias New York City Economic Development Corporation March 22, 2012 Page 2

Excavation and Pipeline Installation

Excavation for the waterline installation began on August 1st, 2011 with the removal of the surface concrete including the curb and sidewalk/median. The extent of the excavation is shown on Figure 1 as Option B. Excavation of site soils began on August 8th, 2011 and continued for approximately 5 weeks. There was no Manufactured Gas Plant (MGP) waste identified during excavation activities. Shoring was installed in the excavation as the trench progressed. In accordance with NYSDEC consultation water that entered the trench as a result of rain and storm events was pumped into temporary containers and discharged onto the ground or back into an area of the trench where work was not being performed. Stormwater discharges to the ground (outside of the excavation) were made into an adjacent grassy area, located on-site, and allowed to infiltrate into the ground. This protocol was implemented to prevent discharge to the on-site storm sewer system. The stormwater showed no visual or olfactory evidence of contamination.

Pipe bedding consisted of sand and pea gravel that was purchased from Casa Concrete and used to line the excavation below the new waterline installation. It was additionally placed directly above the new line to protect the structure. Fill originating from the excavation was subsequently placed above the bedding in order to backfill the trench to grade. Backfill was completed the first week of November 2011. Excess material was stockpiled for classification sampling prior to off-site disposal. Stockpiled material was placed in a paved area adjacent to Market Building C. Stockpiles were placed on and covered with plastic sheeting when not being worked to prevent runoff.

The sidewalk/median in the area of the water line repair has been replaced restoring the site to its previous condition in accordance with the SMP and deed restriction. The photographic log enclosed as Attachment 1 additionally documents the post construction site conditions.

Excess Fill Disposal

Clean Earth of Carteret (CEC) was identified as the proposed disposal facility. All soils stockpiled for off-site disposal were sampled in accordance with the facility requirements. Samples were collected by HDR on January 4, 2012 and transported to Spectrum Analytical Laboratories under chain-of-custody protocol. Prior to material transport, a signed letter of agreement to accept waste as characterized was provided by the disposal facility. The facility permit, a sampling diagram as well as the analytical

Ms. Kay Zias New York City Economic Development Corporation March 22, 2012 Page 3

results and approval letter are additionally included as Attachments 2 through 5, respectively, of this submission. A total of 1,147.20 tons of excess fill material was trucked from the site to CEC on February 10th and 13th of 2012. Trucking manifests, weight tickets and the facility weight summaries are included in Attachment 6.

Should you have any questions, please do not hesitate to contact me at 845-735-8300 x 316.

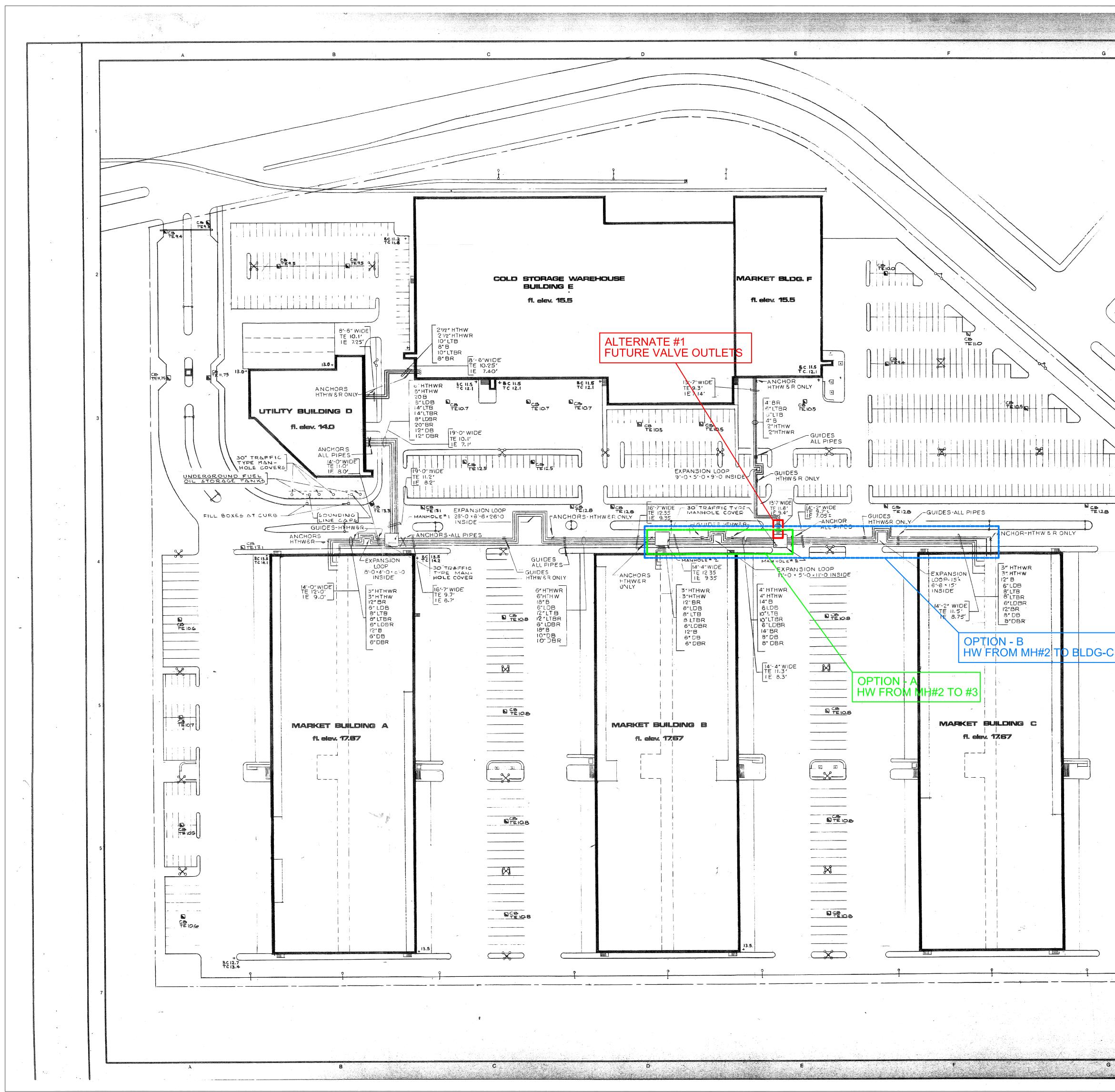
Sincerely, Henningson, Durham & Richardson Architecture and Engineering, P.C. in association with HDR Engineering Inc.

Angela Martello Stowe Associate | Project Manager

Encl: Figure 1 – Site Plan

Attachment 1 – Photographic Log Attachment 2 – CEC Operating Permit Attachment 3 – Sampling Diagram Attachment 4 – Analytical Results Attachment 5 – CEC Approval Letter Attachment 6 – Waste Disposal Manifests and Weight Tickets

Henningson, Durham & Richardson Architecture and Engineering, P.C. in association with HDR Engineering, Inc.



NOTES FOR SYMBOL LIST SEE DWG. M-38 2 FOR DETAILS OF MANHOLES AND FLEL OIL TANKS SEE DWG. M 39 B FOR CONTINUATION OF PIPING IN BLDGS A,B,& C SEE DWGS. M-8, M-15, M-22 & M-24 4 FOR CONTINUATION OF PIPING IN BLDG. D SEE DWGS. M-25 & M-28. 5 FOR CONTINUATION OF PIPING IN BLDG E & F SEE DWG. M-33 6 CONDUITS SHALL BE COVERED BY AT LEAST 2'-6" OF COVER MANHOLES & MANHOLE COVERS ARE BY G.C. 8 CONTRACTOR SHALL ESTABLISH EXACT SIZE OF MANHOLES WITH G.C. 9 CONTRACTOR SHALL COORDINATE ROUTING, ELEVATION, AND INSTALLATION OF UNDERGROUND SITE UTILITIES WITH PLUMBING & ELECTRICAL CONTRACTORS TO AVOID INTERFERENCES, THIS CONTRACTOR SHALL FURNISH SHOP DRAWINGS OF UNDERGROUND CONDUIT INDICATING ROUTING AND ELEVATIONS TO PLUMBING CONTRACTOR WHO WILL PREPARE COORDINATION DRAWINGS OF UNDER-GROUND LINES FOR ALL TRADES, NO UNDERGROUND LINES SHALL BE INSTALLED UNTIL COORDINATION DRAWINGS PREPARED BY PLUMBING CONTRACTOR ARE APPROVED BY THE ARCHITECT. ELEVATIONS INDICATED FOR UNDERGROUND CONDUIT ARE FOR THE GUIDANCE OF THE CONTRACTOR AND SUBJECT TO COORDINATION AS OUTLINED IN NOTE 10 ABOVE. "TE INDICATES TOP ELEVATION OF LARGEST UNDER-GROUND CONDUIT TILE. 12 "IE" INDICATES INVERT ELEVATION OF CONDUIT SUPPORT SLAB WIDTHS INDICATED ARE OVERALL WIDTHS OF CONCRETE CONDUIT SUPPORT SLAB. \bigcirc NO DATE REVISION Com 26m Vair HUNTS POINT COOPERATIVE MARKET

HUNTS POINT COOPERATIVE MARKET INC. HUNTS POINT FOOD CENTER BRONX NEW YORK BRAND&MOORE ARCHITECTS ENGINEERS PLANNERS 110 WEST 40TH ST NEW YORK NY 10018

> ROBERT ROSENWASSER, MIL FEB. 8, 19 P. E. CONSULTING STRUCTURAL ENGINEER SCALE 1" = 50'-10B NO. 67-101 9 EAST 37TH ST. NEW YORK, N.Y. S.W. BROWN, CONSULTING ENGINEERS MECHANICAL & ELECTRICAL ENGINEERS 219 EAST 44TH ST. NEW YORX, N.Y. CHECKED BY L S DWG. NO. SITE PLAN

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Attachment 1



Photograph No. 1 – Removal of surface concrete from sidewalk/median, looking south.



Photograph No. 2 – Excavation of trench with shoring and pipe bedding in place, looking north.



Photograph No. 3 – Pipe installation, looking south.



Photograph No. 4 - Cap replacement with the placement of a concrete sidewalk/median, looking north..



HDR

Photograph No. 5 – Asphalt patch along concrete installation.



Photograph No. 6 – Concrete cap installation over roadway crossing, looking west.



Photograph No. 7 – Excess soil pile uncovered for disposal sampling.

Attachment 2



State of New Iersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Solid and Hazardous Waste Management Program Bureau of Transfer Stations & Recycling Facilities P.O. Box 414 401 East State Street Trenton, New Jersey 08625-0414 Telephone: (609) 984-5950 Telecopier: (609) 633-9839 <u>http://www.state.nj.us/dep/dshw</u> LISA P. JACKSON Commissioner

January 15, 2009

Thomas J. Kushnir General Manager Clean Earth of Carteret, Inc. 24 Middlesex Avenue Carteret, NJ 07008

JON S. CORZINE

Governor

Re: Modification of a Class B Recycling Center General Approval Clean Earth of Carteret, Inc. Block 1, Lot 302 Borough of Carteret, Middlesex County Facility ID No: 132310 Permit No.: CBG080002

Dear Mr. Kushnir:

Please be advised that the New Jersey Department of Environmental Protection, Solid & Hazardous Waste Management Program has reached a final determination to modify the Recycling Center General Approval for the referenced facility. Enclosed is a copy of the final document.

Should you wish to contest any of the conditions of the enclosed general approval, you must file a request for an adjudicatory hearing within twenty (20) days of the date you receive this decision notice in accordance with the procedures found in N.J.A.C. 7:26A-3.14. A copy of the request should also be mailed to this office.

If you have any questions concerning this matter, please contact Joseph Staab of my staff at (609) 984-6814, or by email at joseph.staab@dep.state.nj.us.

Sincerely,

Anthony Jontena

Anthony Fontana, Chief Bureau of Transfer Stations and Recycling Facilities

Enclosures

C: Rai Belonzi, Chief, County Environmental and Waste Enforcement Brian Petitt, Supervisor, County Environmental and Waste Enforcement Bruce Witkowski, Supervisor, Solid Waste Permitting David Papi, Director, Middlesex County CEHA Agent Chris Sikorski, Middlesex Recycling Coordinator Kathleen M. Barney, Borough of Carteret Municipal Clerk Michael Logan, Compliance Plus Services, Inc.

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State of New Iersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Solid & Hazardous Waste Management Program P.O. Box 414 401 East State Street Trenton, New Jersey 08625-0414 Telephone: (609) 984-5950 Telecopier: (609) 633-9839 <u>http://www.state.nj.us/dep/dshw</u> LISA P. JACKSON Commissioner

RECYCLING CENTER GENERAL APPROVAL FOR CLASS B RECYCLABLE MATERIALS, STREET SWEEPINGS AND PETROLEUM CONTAMINATED SOIL

Under the provisions of <u>N.J.S.A.</u> 13:1E-1 *et seq.* and <u>N.J.S.A.</u> 13:1E-99.11 *et seq.*, known as the Solid Waste Management Act and New Jersey Statewide Mandatory Source Separation and Recycling Act, respectively, and pursuant to <u>N.J.A.C.</u> 7:26A-1 *et seq.*, known as the Recycling Regulations, this approval is hereby issued to:

Clean Earth of Carteret, Inc.

Facility Type:	Recycling Center for Class B Materials
Lot No.:	3.02
Block No.:	1
Municipality:	Borough of Carteret
County:	Middlesex
Facility Registration No.:	132310

This General Approval is subject to compliance with all conditions specified herein and all regulations promulgated by the Department of Environmental Protection (Department).

This General Approval shall not prejudice any claim the State may have to riparian land nor does it allow the registrant to fill or alter, or allow to be filled or altered, in any way, lands that are deemed to be riparian, wetlands, stream encroachment or flood plains, or within the Coastal Area Facility Review Act (CAFRA) zone or are subject to the Pinelands Protection Act of 1979, nor shall it allow the discharge of pollutants to waters of this State without prior acquisition of the necessary grants, permits, or approvals from the Department of Environmental Protection.

March 7, 2007 Issuance Date

JON S. CORZINE

Governor

January 15, 2009 Modification Date

March 7, 2012 Expiration Date

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Anthony Fontana, Chief Bureau of Transfer Stations and Recycling Facilities

Scope of Approval

This General Approval (approval), along with the referenced application documents herein specified, shall constitute the sole approval of Recycling Center operations for Class B Recyclable Material (petroleum contaminated soil, street sweepings, brick, block, concrete, stone, rock, and asphalt) by Clean Earth of Carteret, Inc. located in the Borough of Carteret, Middlesex County, New Jersey. Any registration, approval or permit previously issued by the Solid and Hazardous Waste Management Program, or its predecessor agencies, for the specific activities as described below and as conditioned herein, is hereby superseded.

This approval is a modification of the General Approval issued on March 7, 2007.

January 15, 2009 This modification allows Clean Earth of Carteret, Inc to receive, process and transfer the following additional materials at the facility: brick, block, concrete, stone, rock, and asphalt.

Regulated Activities at the Facility

Items 1 through 39 of this approval contain the general conditions applicable to all recycling centers. Items 40 through 87 of this approval contain the general operating requirements for all recycling centers that receive, store, process, or transfer Class B recyclable materials including non-hazardous petroleum contaminated soils. Items 88 through 91 of this approval are the sampling requirements for testing the street sweepings.

Items 92 through 101 and 102 through 111 of this approval contain the conditions for Phase 1 & 2 of the aggregate crushing operations, respectively. In Phases 1 & 2 of the crushing operations, Clean Earth of Carteret, Inc. will be producing a dense grade aggregate (DGA) in support of the proposed Reichold Chemical remedial capping project for the site that is being completed under an ISRA Site Remedial Action Workplan. To accommodate the construction of the cap, two temporary phases are needed which allows the crushing operations and temporary stockpile areas to be moved within the site.

Items 112 through 119 of this approval contain the conditions for the Final Phase of the aggregate crushing operations. The Final Phase of the crushing operations allows Clean Earth of Carteret, Inc, to continue to accept and process these Class B materials on a permanent basis and marketing the end product offsite.

Facility Description

The recycling center is a Class B facility owned and operated by Clean Earth of Carteret, Inc. The recycling center is located at 24 Middlesex Avenue on Block 1, Lot 3.02, in Borough of Carteret, Middlesex County. This regional recycling center receives petroleum-contaminated soil from soil remediation contractors and street sweepings from municipalities. The recycling center is authorized to accept petroleum-contaminated soil and street sweepings Monday through Friday and to process petroleum contaminated soil Monday through Saturday. The recycling center is authorized to receive, process and transfer brick, block, concrete, stone, rock, and asphalt Monday through Saturday under Phases 1 & 2 and Monday through Friday under the Final Phase.

The recycling center is also utilized for finished product storage and equipment storage as shown on the site plan. The recycling center markets clean soil and DGA from the site.

Approved General Approval Application and Associated Documents

The registrant shall construct and operate the facility in accordance with N.J.A.C. 7:26A-1 *et seq.*, the conditions of this Approval, and the following documents:

- a) Site plan: Sheets SP1 and A1, prepared by Leonard Busch Associates, signed and sealed by Leonard Busch, P.E., NJ License No. 9531, dated October 13, 2000.
- b) S.D.&G. Aggregates, Inc., Application for Recycling Center General Approval, prepared by AJV Engineering, signed by Angelo J. Valetutto, P.E., dated March 1, 1996.
- c) S.D.&G. Aggregates, Inc., Addendum to the March 1, 1996 recycling center application, prepared by AJV Engineering, signed by Angelo J. Valetutto, P.E., dated April 17, 1996.
- d) S.D.&G. Aggregates; Inc., Submission of Middlesex County Board of Chosen Freeholders Solid Waste Plan Amendment Resolution, prepared by AJV Engineering, signed by Angelo J. Valetutto, P.E., dated August 16, 1996.

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- e) S.D.&G. Aggregates, Inc., Submission of Waterfront Development Permit, prepared by AJV Engineering, signed by Angelo J. Valetutto, P.E., dated September 3, 1996.
- f) S.D.&G. Aggregates, Inc., Submittal of revised site plan and calculations, prepared by AJV Engineering, signed by Angelo J. Valetutto, P.E., dated November 14, 1996.
- g) S.D.&G. Aggregates, Inc., Modification request, prepared by AJV Engineering, signed by Angelo J. Valetutto, P.E., dated February 12, 1997.
- h) S.D.&G. Aggregates, Inc., Response to technical requirements for contaminated soils, prepared by S.D.&G. Aggregates, Inc., signed by Michael Goebner, President, Carteret Biocycle Corporation, dated October 23, 1997.
- S.D.&G. Aggregates, Inc., Modification request, prepared by S.D.&G. Aggregates, Inc., signed by Michael Goebner, President, Carteret Biocycle Corporation, dated October 29, 1997.
- j) S.D.&G. Aggregates, Inc., Submittal of new site plan, prepared by S.D.&G. Aggregates, Inc., signed by Michael Goebner, President, Carteret Biocycle Corporation, dated October 29, 1997.
- k) S.D.&G. Aggregates, Inc., Request for modification of sampling requirements, signed by Michael Goebner, President, Carteret Biocycle Corporation, dated April 19, 1999.
- 1) S.D.&G. Aggregates, Inc., Request for modification of sampling requirements, signed

by Michael Goebner, President, Carteret Biocycle Corporation, dated December 29, 1999.

- m) S.D.&G. Aggregates, Inc., Request for acceptance of street sweepings, signed by Michael Goebner, President, Carteret Biocycle Corporation, dated March 15, 2000.
- n) S.D.&G. Aggregates, Inc., Request for site plan modification, signed by Michael Goebner, President, Carteret Biocycle Corporation, dated October 24, 2000.
- o) S.D.&G. Aggregates, Inc., Submittal of additional information, signed by Michael Goebner, President, Carteret Biocycle Corporation, dated April 19, 2001.
- p) S.D.&G. Aggregates, Inc., Request for renewal, prepared and signed by Michael D. Logan, Vice President, Compliance Plus Services, dated October 17, 2001.
- q) Clean Earth of Carteret, Request for transfer of ownership, prepared and signed by Michael D. Logan, Vice President, Compliance Plus Services, dated November 20, 2002.
- r) Clean Earth of Carteret, Request for increase in daily capacity, prepared and signed by Michael Goebner, Vice President, dated January 2, 2003.

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- s) Clean Earth of Carteret, Submittal of signed transfer agreement, prepared and signed by Michael D. Logan, Vice President, Compliance Plus Services, dated May 22, 2003.
- t) Clean Earth of Carteret, Submittal of county plan amendment, prepared and signed by Michael D. Logan, Vice President, Compliance Plus Services, dated May 30, 2003.
- u) Clean Earth of Carteret, Request for corrections to approval, prepared and signed by Michael D. Logan, Vice President, Compliance Plus Services, dated August 25, 2003
- v) Clean Earth of Carteret, Inc., Request for renewal, prepared and signed by Michael D. Logan, Vice President, Compliance Plus Services, dated September 28, 2006.
- w) Plan entitled "Floor Plan of Existing Soil Processing Building", prepared by Leonard Busch, P.E., of Leonard Busch Associates, dated February 2, 2005 and last revised March 23, 2006.
- x) Clean Earth of Carteret, Inc., Request to utilize cement kiln dust or lime as a drying agent to remove moisture from its treated soils, prepared and signed by Michael D. Logan, Vice President, Compliance Plus Services, dated December 27, 2006.
- y) Class B Recycling Center Permit Application, dated February 2006, prepared by Compliance Plus Services, Inc.
- z) Class B Recycling Limited Approval Checklist, dated March 2008, prepared by Compliance Plus Services, Inc.
- aa) Updated Information Submission, dated October 14, 2008, prepared by Compliance

Plus Services, Inc.

- bb) Proposed Features: drawing No. 009, latest revision dated October 10, 2008, prepared by EarthRes Group, Inc., signed and sealed by Thomas G. Pullar, P.E., NJ License No. 24GE03095500.
- cc) Existing Features: drawing No. 001, dated August 19, 2005, prepared by EarthRes Group, Inc., signed and sealed by Thomas G. Pullar, P.E., NJ License No. 24GE03095500.
- dd) Details: drawing No. 003, latest revision dated January 17, 2006, prepared by EarthRes Group, Inc., signed and sealed by Thomas G. Pullar, P.E., NJ License No. 24GE03095500.
- ee) Limited Class B Operations Plan Phase 1: drawing No. 014, latest revision dated March 24, 2008, prepared by EarthRes Group, Inc., signed and sealed by Thomas G. Pullar, P.E., NJ License No. 24GE03095500.
- ff) Limited Class B Operations Plan Phase 2: drawing No. 015, latest revision dated March 24, 2008, prepared by EarthRes Group, Inc., signed and sealed by Thomas G. Pullar, P.E., NJ License No. 24GE03095500.

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gg) Addendum to Ground Lease (3rd Lease), dated December 19, 2008, submitted via cover letter by Compliance Plus Services, Inc.

In case of conflict, the provisions of N.J.A.C. 7:26A-1 *et seq.* shall have precedence over the conditions of this Approval, and the conditions of this Approval shall have precedence over plans and specifications listed above.

- 1. All persons issued a general approval to operate a recycling center for Class B, Class C and/or Class D recyclable material pursuant to N.J.A.C. 7:26A-1 et seq. shall comply with all conditions of the approval [N.J.A.C. 7:26A-3.1(a)]
- 2. The holder of this general approval shall prominently post and maintain a legible sign, at or near the entrance to the recycling center, indicating that the recycling center is an approved New Jersey Department of Environmental Protection recycling center. The sign shall also indicate the following: Hours of operation of the recycling center; Listing of the source separated materials to be received; The size, weight, or other restrictions regarding materials to be received; The maximum amount of contaminants allowed in each load; Warning that loads will be inspected and will be barred from offloading if the contaminant level is exceeded; and Notice that the person offloading shall certify the amount of material per load, municipality of origin of the material and any other information contained on the Recyclable Material Receipt Form [N.J.A.C. 7:26A-3.5(f)]
- 3. Application for renewal of this general approval shall be submitted at least three months prior to expiration of the current approval and shall comply with all requirements for renewal set forth in N.J.A.C. 7:26A-3.6 et seq. One copy of the application for renewal of the general approval shall be submitted by the applicant to the municipal clerk of the municipality in which the recycling center is located, and to the solid waste or recycling coordinator of the county in which the recycling center is located [N.J.A.C. 7:26A-3.6(a)]
- 4. The applicant for renewal of this general approval shall certify in writing to the Department that there have been no changes in the operations of the recycling center since the issuance of the general approval in order to renew the approval in its existing form. In the event that there have been changes in the operations of the recycling center or where changes are planned, the application for renewal of a general approval shall be accompanied by a written request to modify the general approval in accordance with N.J.A.C. 7:26A-3.10 [N.J.A.C. 7:26A-3.6(b)]
- 5. In a case where the holder of this general approval does not comply with N.J.A.C. 7:26A-3.6(a) and (b) and continues to operate without renewal of the general approval, the Department may take enforcement action including the assessment of penalties under N.J.S.A. 13:1E-9; require the holder of this general approval to file an application as a new applicant for a general approval in accordance with N.J.A.C. 7:26A-3.2 and pay the application fee as per N.J.A.C. 7:26A-2; and/or take any other appropriate actions [N.J.A.C. 7:26A-3.6(c)]
- 6. All persons granted a renewal pursuant to N.J.A.C. 7:26A-3.6(d) shall continue to pay the annual fee as specified in N.J.A.C. 7:26A-2 [N.J.A.C. 7:26A-3.6(h)]
- 7. The holder of this general approval shall obtain prior approval from the Department for any modification of the general approval [N.J.A.C. 7:26A-3.10(a)]
- 8. Any change affecting the conditions of this general approval requires the prior approval of the Department [N.J.A.C. 7:26A-3.10(b)1]
- 9. Any change to the information submitted pursuant to N.J.A.C. 7:26A-3.2(a), 3.4, 3.8, 3.18 or 3.19 requires the prior approval of the Department, except that changes in end-market information submitted pursuant to N.J.A.C. 7:26A-3.2(a) 7 shall not require the prior approval of the Department but shall be handled in accordance with N.J.A.C. 7:26A-3.10(f) [N.J.A.C. 7:26A-3.10(b)2]

- The holder of this general approval shall notify the Department in writing of the intended modification and shall update the information submitted pursuant to N.J.A.C. 7:26A-3.2(a), 3.4, 3.8, 3.18 or 3.19. The holder of this general approval shall also provide written notice to the solid waste or recycling coordinator of the applicable county of any request to modify a general approval [N.J.A.C. 7:26A-3.10(c)]
- 11. The holder of this general approval shall not institute the modification until it receives written approval from the Department [N.J.A.C. 7:26A-3.10(e)]
- 12. Within one week of any change to the end-market information submitted to the Department pursuant to N.J.A.C. 7:26A-3.2(a)7, the holder of this general approval shall submit to the Department a written notification which details any change in the use of the recyclable material transferred from the recycling center to an end-market or in the end-market location to which the recyclable material is transferred. The written notification shall be sent to: New Jersey Department of Environmental Protection, Solid and Hazardous Waste Management Program, Bureau of Transfer Stations and Recycling Facilities, P.O. Box 414, Trenton, New Jersey 08625-0414. [N.J.A.C. 7:26A-3.10(f)]
- 13. The Department may revoke this general approval upon a determination that the holder of the general approval has violated any provision of N.J.S.A. 13:1E-1 et seq., the New Jersey Statewide Mandatory Source Separation and Recycling Act, or any rule, regulation or administrative order promulgated pursuant to N.J.S.A. 13:1E-1 et seq. and the New Jersey Statewide Mandatory Source Separation and Recycling Act [N.J.A.C. 7:26A-3.13(a)1]
- 14. The Department may revoke this general approval upon a determination that the holder of the general approval has violated any solid waste utility law at N.J.S.A. 48:2-1 et seq. or 48:13A-1 et seq., or any rule, regulation or administrative order promulgated pursuant to N.J.S.A. 48:2-1 et seq. or 48:13A-1 et seq [N.J.A.C. 7:26A-3.13(a)2]
- 15. The Department may revoke this general approval upon a determination that the holder of the general approval has violated any provision of any laws related to pollution of the waters, air or land surfaces of the State or of any other State or Federal environmental laws including criminal laws related to environmental protection [N.J.A.C. 7:26A-3.13(a)3]
- 16. The Department may revoke this general approval upon a determination that the holder of the general approval has refused or failed to comply with any lawful order of the Department [N.J.A.C. 7:26A-3.13(a)4]
- 17. The Department may revoke this general approval upon a determination that the holder of the general approval has failed to comply with any of the conditions of this general approval issued by the Department [N.J.A.C. 7:26A-3.13(a)5]
- The Department may revoke this general approval upon a determination that the holder of the general approval has transferred a general approval to a new owner or operator pursuant to N.J.A.C.
 7:26A-3.15 without the prior approval of the Department [N.J.A.C. 7:26A-3.13(a)6]
- 19. The Department may revoke this general approval upon a determination that the holder of the general approval has failed to obtain any required permit or approval from the Department or other State or Federal agency [N.J.A.C. 7:26A-3.13(a)7]
- 20. The Department may revoke this general approval upon a determination that the holder of the general approval has committed any of the acts which are criteria for denial of a general approval set forth in N.J.A.C. 7:26A-3.11 [N.J.A.C. 7:26A-3.13(a)8]

- 21. This general approval shall not be transferred to a new owner or operator without the Department's prior approval [N.J.A.C. 7:26A-3.15(a)]
- 22. A written request for permission to allow a transfer of this general approval must be received by the Department at least 60 days in advance of the proposed transfer of ownership or operational control of the recycling center. The request for approval shall include the following: the name, address and social security number of all prospective new owners or operators; a written certification by the proposed transferce that the terms and conditions contained in the general approval will be met by the proposed transferce; and a written agreement between the current owner or operator of the recycling center and the proposed new owner or operator containing a specific future date for transfer of ownership or operational control [N.J.A.C. 7:26A-3.15(a)1]
- 23. A new owner or operator may commence operations at the recycling center only after the existing approval has been revoked and a new approval is issued to the new owner or operator pursuant to N.J.A.C. 7:26A-3.5 [N.J.A.C. 7:26A-3.15(a)2]
- 24. The holder of this general approval remains liable for ensuring compliance with all conditions of the approval unless and until the existing approval is revoked and a new approval is issued to the new owner or operator pursuant to N.J.A.C. 7:26A-3.5 [N.J.A.C. 7:26A-3.15(a)3]
- 25. Compliance with the transfer requirements set forth at N.J.A.C. 7:26A-3.15 shall not relieve the holder of this general approval from the separate responsibility of providing notice of such transfer pursuant to the requirements of any other statutory or regulatory provision [N.J.A.C. 7:26A-3.15(a)4]
- 26. The transfer of a controlling interest in the stock or assets of the recycling center that is the subject of this general approval shall constitute a transfer of this general approval [N.J.A.C. 7:26A-3.15(b)]
- 27. The holder of this general approval shall maintain a daily record of the amounts of each recyclable material by type and municipality of origin which are received, stored, processed or transferred each day, expressed in tons, cubic yards, cubic feet or gallons. Those operators specifying this information in cubic yards shall also indicate the conversion ratio of the materials from cubic yards to tons [N.J.A.C. 7:26A-3.17(a)1]
- 28. The holder of this general approval shall maintain a daily record of the name, address and telephone number of the end-markets for all recyclable materials transported from the recycling center, including the amounts, in tons, cubic yards, cubic feet or gallons, transported to each end-market. Those persons specifying this information in cubic yards shall also indicate the conversion ratio of the materials from cubic yards to tons [N.J.A.C. 7:26A-3.17(a)2]
- 29. The holder of this general approval shall maintain a daily record of the amount of residue disposed of, expressed in tons, cubic yards, cubic feet or gallons, including the name and New Jersey Department of Environmental Protection solid waste registration number of the solid waste collector/hauler contracted to provide the haulage/disposal service. Those persons specifying the amount of residue in cubic yards shall also indicate the conversion ratio of the residue from cubic yards to tons. [N.J.A.C. 7:26A-3.17(a)3]
- 30. The holder of this general approval shall retain all Recyclable Material Receipt Forms required pursuant to N.J.A.C. 7:26A-3.2(a)16iii for three calendar years following the calendar year for which an annual report is required pursuant to N.J.A.C. 7:26A-3.17(c) [N.J.A.C. 7:26A-3.17(b)]

- 31. The holder of this general approval shall submit an annual report containing monthly summary statements of the information required pursuant to N.J.A.C. 7:26A-3.17(a) to the New Jersey Department of Environmental Protection, Solid and Hazardous Waste Management Program, on or before March 1 of each year, for the previous calendar year. The summaries shall include the following: monthly totals of the amount of recyclable material received from each customer by municipality of origin; monthly totals of the amount of recyclable product transferred to each end-market; and the amount of residue disposed of during each month. [N.J.A.C. 7:26A-3.17(c)]
- 32. The holder of this general approval shall certify in writing to the Department that all residue generated at the recycling center has been disposed of in accordance with the solid waste management rules at N.J.A.C. 7:26. The certification shall be submitted annually as part of the annual report [N.J.A.C. 7:26A-3.17(e)]
- 33. All information submitted to the Department pursuant N.J.A.C. 7:26A shall be handled in accordance with the requirements of the Public Records law, N.J.S.A. 47:1-1 et seq. The Department will hold confidential all end-market information, as well as information pertaining to the municipality of origin of recyclable material, submitted pursuant to N.J.A.C 7:26A-3.2, 3.7, and 3.17 through 3.20 for a period of two years from the date on which the information is submitted to the Department, where specified as confidential by the applicant and where there are no health, safety or environmental concerns which require the release of the information, as determined by the Department. [N.J.A.C. 7:26A-3.17(f)]
- 34. The holder of this general approval shall provide a recycling tonnage report by February 1 of each year to all municipalities from which recyclable material is received in the previous calendar year. The report shall detail the amount of each source separated recyclable material, expressed in tons or cubic yards, brought to the recycling center, as well as the date on which the recyclable materials were delivered to the recycling center. Those persons specifying this information in cubic yards shall also indicate the conversion ratio of the materials from cubic yards to tons [N.J.A.C. 7:26A-4.4(a)]
- 35. The recycling center shall not commence operations unless and until it is included in the applicable district solid waste management plan [N.J.A.C. 7:26A-4.2]
- 36. The construction of the recycling center that is the subject of this general approval shall be in conformance with the New Jersey Uniform Construction Code, N.J.S.A. 52:27D-119 et seq., and the rules promulgated pursuant thereto [N.J.A.C. 7:26A-4.1(b)]
- 37. The New Jersey Department of Environmental Protection or an authorized representative acting pursuant to the County Environmental Health Act, N.J.S.A. 26:3A2-1 et seq. shall have the right to enter and inspect any building or other portion of the recycling center at any time in order to determine compliance with the provisions of all applicable laws or rules and regulations adopted pursuant thereto. This right to inspect includes, but is not limited to: sampling any materials on site; photographing any portion of the recycling center; investigating an actual or suspected source of pollution of the environment; and, ascertaining compliance or non-compliance with the statutes, rules or regulations of the Department, including conditions of the recycling center approval issued by the Department. [N.J.A.C. 7:26A-4.3(a)]
- 38. The right of entry specified at N.J.A.C. 7:26A-4.3(a) shall be limited to normal operating hours for the purpose of reviewing and copying all applicable records, which shall be made available to the Department during an inspection and submitted to the Department upon request [N.J.A.C. 7:26A-4.3(b)]

Subject Item: PI 132310 -

39. The facility shall comply with the general operating requirements for all Recycling Centers as provided at N.J.A.C. 7:26A-4.1 [N.J.A.C. 7:26A-4]

- 40. Recycling centers receiving petroleum contaminated soil, a preparedness and prevention plan and the contingency plan contained in the approved documents must be maintained on-site and updated as necessary. [N.J.A.C. 7:26A-3.5(e)]
- 41. The preparedness and prevention plan and the contingency plan contained in the approved documents must be maintained on-site and updated as necessary. [N.J.A.C. 7:26A-3.5(e)]
- 42. Upon detection of a release of contaminants to the environment, the facility shall perform the following cleanup steps: stop the release, contain the released contaminants, clean up and manage properly the released contaminants and other materials and if necessary, repair or replace any leaking soil containment systems prior to returning them to service. [N.J.A.C. 7:26A-3.5(e)]
- 43. Upon closure of the facility the owner or operator shall remove or decontaminate petroleum contaminated soils, containment system components, and structures and equipment and manage them as hazardous waste, unless the materials are not hazardous waste under NJAC 7:26G-5. [N.J.A.C. 7:26A-3.5(e)]
- 44. All equipment and portions of the facility designated for the storage or processing of petroleum contaminated soils shall be visually inspected each operating day for integrity and leaks. [N.J.A.C. 7:26A-3.5(e)]
- 45. Records shall be maintained for all visual inspections. These records shall document that inspections were performed, any problems found, and the subsequent correction of such problems. All records shall be kept for a minimum of three years. [N.J.A.C. 7:26A-3.5(e)]
- 46. The facility shall keep a record of each shipment of petroleum contaminated soil accepted for processing. These records may take the form of a log, invoice, manifest, bill of lading or other shipping documents. All tracking records must be kept for a minimum of three years. Records for each shipment shall include the following information: the name and address of the transporter who delivered the soil to the facility, the name and address of the generator from whom the soil was sent, the NJDEP registration number of the transporter, EPA ID number (if applicable) of the generator, the quantity of soil accepted and the date of acceptance. [N.J.A.C. 7:26A-3.5(e)]
- 47. The facility shall maintain on-site a written operating record showing analysis records, tracking records, and summary reports of incidents requiring implementation of the contingency plan. This information shall be made available to Department personnel upon request and shall be kept for a minimum of three years. [N.J.A.C. 7:26A-3.5(e)]

- 48. The following source separated Class B recyclable materials, which have been separated at the point of generation from other waste materials or separated at a permitted solid waste facility authorized to separate recyclable materials, may be received, stored, processed or transferred at this recycling center: NJDOT street sweepings (that meet NJ Non-Residential Direct Contact Soil Cleanup Criteria) and non-hazardous petroleum contaminated soils which otherwise would be ID 27 if not recycled. Only soil contaminated with the following compounds shall be accepted and processed at this facility: gasoline, kerosene, jet fuel, Numbers 1 through 6 fuel oil, and used oil. Used oil shall be defined as any oil that has been refined from crude oil, or any synthetic oil, that has been used and as a result of such use is contaminated by physical or chemical impurities. No soils may be accepted that have been contaminated with materials that are other waste materials, or waste by-products, such as sludges. No soils with free petroleum product or other liquids, as determined by USEPA SW-846, Method 9095, Chapter 6.0, shall be accepted at the facility. No hazardous waste, as defined by N.J.A.C. 7:26G-5, shall be accepted by the facility. [N.J.A.C. 7:26A-3.5(e)]
- 49. At no time shall the receipt, storage, processing, or transferring of non-source separated construction and demolition material be allowed at this recycling center. The prohibition of this material shall be strictly enforced and any incident shall be considered a serious violation to the conditions of this Approval. [N.J.A.C. 7:26A-3.5(e)]
- 50. The recycling center may not receive, store, process, or transfer source separated petroleum contaminated soils and NJDOT street sweepings with any other Class B recyclable materials. The commingling of petroleum contaminated soil and NJDOT street sweepings shall only be allowed after the testing requirements identified in this approval have been met. The commingling of any other materials not described above is prohibited. [N.J.A.C. 7:26A-3.5(e)]
- 51. The maximum amount of contaminants, as defined in N.J.A.C. 7:26A-1.3, allowed in each incoming load of Class B recyclable material shall be limited to 1% by volume. Incidental by-product materials shall not be considered to be contaminants. [N.J.A.C. 7:26A-3.5(e)]
- 52. Incidental amounts of rebar, metal, soil, and other by-products which adhere to the Class B recyclable materials, as specified in this Approval, and which are returned to the economic mainstream as raw material or products, may be received, stored, processed, or transferred at this recycling center. The receipt of such incidental amounts of these materials need not be separately accounted for, but the storage and end-markets for these materials shall be subject to specific conditions of this Approval. [N.J.A.C. 7:26A-3.5(e)]
- 53. The holder of this general approval shall operate the recycling center and construct or install associated appurtenances thereto, in accordance with the provisions of N.J.A.C. 7:26A-1 et seq., the conditions of this general approval, and the general approval application documents. [N.J.A.C. 7:26A-3.5(e)]
- 54. In case of conflict, the conditions of this approval shall have precedence over the general approval application documents, and the most recent revisions and supplemental information approved by the Department shall prevail over prior submittals and designs. [N.J.A.C. 7:26A-3.5(e)]
- 55. One complete set of the general approval application documents, this general approval, and all records, reports and plans as may be required pursuant to this approval shall be kept on file at the recycling center and shall be available for inspection by authorized representatives of the Department or delegated agents upon presentation of credentials. [N.J.A.C. 7:26A-3.5(e)]

- 56. Hours of operation for receiving the source separated recyclable material shall be limited to: 7:00 a.m. to 5:00 p.m., Monday through Friday and the hours of operation for storing, processing, and transferring the source separated recyclable material shall be limited to 7:00 a.m. to 1:00 a.m., Monday through Friday and 7:00 a.m. to 5:00 p.m. on Saturday. [N.J.A.C. 7:26A-3.5(e)]
- 57. Material deliveries to the recycling center shall be scheduled in such a manner as to minimize truck queuing on the recycling center property. Under no circumstances shall delivery trucks be allowed to back-up or queue onto public roads. [N.J.A.C. 7:26A-3.5(e)]
- 58. The recycling center may receive no more than 2,700 tons per day of peroleum contaminated soils and street sweepings. This condition is contingent upon the traffic on the public roads adjacent to the faclity not being adversely affected. Should the traffic be impacted by the facility, the Department reserves the right to reduce the capacity of the facility. [N.J.A.C. 7:26A-3.5(e)]
- 59. The total amount of unprocessed/processed soil material stored in the "soil storage warehouse" shall not exceed 18,287 cubic yards. Materials stored in the "soil storage warehouse" shall be stored only in those areas designated for that purpose as indicated on the approved site plan drawing. "Area D" on the approved site plan may be used to store either unprocessed or processed soils. However, unprocessed and processed soils shall not be stored in "Area D" at the same time. "Area E" on the approved site plan may be used for soil mixing prior to introducing the unprocessed soil to the processing equipment. "Area E" shall not be used for the storage of material. [N.J.A.C. 7:26A-3.5(e)]
- 60. If at any time, the amount of soil material stored inside the building exceeds 18,287 cubic yards, the recycling center shall immediately cease receiving any unprocessed material until the amount of material stored inside on-site falls below 18,287 cubic yards. [N.J.A.C. 7:26A-3.5(e)]
- 61. Unprocessed recyclable material shall not remain on-site, in its unprocessed form, for more than one (1) year. [N.J.A.C. 7:26A-3.5(e)]
- 62. The total amount of processed soil materials stored outside shall not exceed 31,674 cubic yards. Processed material shall be stored only in those areas designated for that purpose as indicated on the approved site plan drawings. [N.J.A.C. 7:26A-3.5(e)]
- 63. If at any time, the amount of processed soil material stored on-site exceeds 31,674 cubic yards, the recycling center shall immediately cease processing activities until the amount of processed material falls below 31,674 cubic yards. [N.J.A.C. 7:26A-3.5(e)]
- 64. All processed material shall be stored separately from residues. [N.J.A.C. 7:26A-3.5(e)]
- 65. By-products shall be stored in the container(s) or area(s) as depicted on the approved site plan and shall be removed off-site to the end markets as referenced in the approved documents. [N.J.A.C. 7:26A-3.5(e)]
- 66. Horizontal and vertical control points for the unprocessed and processed materials soil stockpile areas shall be set and maintained on-site. Horizontal limitation markers shall be set at the corners of the stockpile areas as depicted on the approved site plan. Vertical limitation markers shall be set at locations in close proximity of the stockpile areas and shall clearly establish elevation height of 18 feet above the existing grade for the stockpile areas located inside the building and 25 feet above the existing grade for the processed stockpile areas located outside. [N.J.A.C. 7:26A-3.5(e)]
- 67. Ingress and egress of the facility shall be restricted to Middlesex Avenue only. [N.J.A.C. 7:26A-3.5(e)]

Subject Item: RCBG139162 - General Class B & Soil Conditions

- 68. Metal pipe or metal rods or the equivalent as approved by the Department shall be used to establish these control points. [N.J.A.C. 7:26A-3.5(e)]
- 69. Methods of effectively controlling dust shall be implemented at the facility in order to prevent offsite migration. [N.J.A.C. 7:26A-3.5(e)]
- 70. Any suspected or prohibited hazardous waste, as defined at N.J.A.C. 7:26G-5, found in a load accepted at the recycling center shall not be returned to the generator. Such materials shall be segregated and stored in a secure manner and shall be immediately reported to the N.J.D.E.P. Environmental Action Hotline at 1-877-927-6337. The owner/operator of the recycling center shall secure the name of the collector/hauler suspected of delivering such waste to the facility and related information surrounding the incident, if available, and shall make this information known to the Department's enforcement personnel. [N.J.A.C. 7:26A-3.5(e)]
- 71. All revisions to the site plan and the approved documents which may be required as a result of the above, shall be submitted to this office for modification to this Approval. [N.J.A.C. 7:26A-3.5(e)]
- 72. Pursuant to N.J.A.C. 7:26A-3.11(a), the holder of this general approval shall obtain prior approval from the Department for any increase in the design capacity of the facility. The facility shall submit a request to the Department, in writing, for the proposed increase and shall submit updated information pursuant to the requirements of N.J.A.C. 7:26A-3.2(a), 3.4, or 3.8, as applicable. The facility shall also provide written notice of the request to the solid waste or recycling coordinator of the applicable district. [N.J.A.C. 7:26A-3.5(e)]

. . . .

- 73. The sampling plan, collection, preservation, and handling for the sampling and analysis of unprocessed contaminated soil as required in this Approval must be performed in accordance with the New Jersey Technical Requirements for Site Remediation at N.J.A.C. 7:26E and the latest edition of the New Jersey Department of Environmental Protection, Hazardous Waste Programs, Field Sampling Procedures Manual. The Technical Regulations may be purchased from West Publishing at (800) 808-WEST. The sampling manual may be purchased from: NJDEP Maps and Publications, P.O. Box 402, Trenton, N.J. 08625. All analysis must be performed by a New Jersey certified laboratory. [N.J.A.C. 7:26A-3.5(e)]
- 74. All soils must be tested using the most current approved test methodology in accordance with USEPA SW-846. [N.J.A.C. 7:26A-3.5(e)]
- 75. Petroleum contaminated soils shall be sampled either at the point of generation or at the recycling center. Soils from different generation sites shall be segregated at the facility until the sampling results are received. The sampling and analysis shall be implemented as follows: [N.J.A.C. 7:26A-3.5(e)]
- 76. Every 100 cubic yards of contaminated soil from each site shall be sampled and analyzed for TPH in the following manner: a representative sample from every 20 cubic yards of contaminated soil shall be taken and these five samples shall be composited into one sample and analyzed. When the volume of soil is less than 100 cubic yards, a representative sample of every 20 cubic yards, or a fraction thereof, shall be taken and these samples shall be composited into one sample and analyzed. [N.J.A.C. 7:26A-3.5(e)]

- 77. Every 800 cubic yards of contaminated soil shall be sampled and analyzed for total volatile organic compounds (VOC), in the following manner: a representative sample from every 100 cubic yards of contaminated soil shall be taken and these samples shall be composited into one sample and analyzed. When the volume of soil is less than 800 cubic yards, a representative sample of every 100 cubic yards, or fraction thereof, shall be taken and these samples shall be composited into one sample and analyzed. [N.J.A.C. 7:26A-3.5(e)]
- 78. The sampling results shall be used to determine the maximum contaminant feed rate or maximum contaminant concentration for the processing equipment in accordance with the Air Quality Permit and shall also demonstrate that the material is non-hazardous for the above contaminants in accordance with N.J.A.C. 7:26G-8.5. The processing equipment at the facility uses bioremediation to process petroleum contaminated soils and acheive acceptable contaminent levels for reuse. [N.J.A.C. 7:26A-3.5(e)]
- 79. Processed material end products, for uses other than as landfill cover material, Department approved Brownfields projects or road construction projects, shall be sampled and analyzed for total petroleum hydrocarbons (TPH), total volatile organic compounds (VOC), and all contaminants listed in the New Jersey Soil Cleanup Criteria (SCC). The sampling procedure shall be implemented as follows: Every 100 cubic yards of processed soil shall be sampled and analyzed for the above contaminants in the following manner: a representative sample from every 20 cubic yards of processed soil shall be taken and these five samples shall be composited into one sample and analyzed. [N.J.A.C. 7:26A-3.5(e)]
- 80. Processed material end products to be used in road construction projects shall be sampled every 1,000 cubic yards for TPH and VOC in the following manner: a representative sample from every 100 cubic yards of processed soil shall be taken and the samples shall be composited into one sample and analyzed. [N.J.A.C. 7:26A-3.5(e)]
- 81. Other levels of testing may be allowed on a case-by-case basis as determined by use criteria in accordance with Department guidance and regulations. Applications for case-specific testing requirements must be made to the Bureau of Transfer Stations & Recycling Facilities. [N.J.A.C. 7:26A-3.5(e)]
- 82. Only approved criteria shall be used to determine the allowable end use of the processed material and the maximum allowable contamination levels for use. [N.J.A.C. 7:26A-3.5(e)]
- 83. The maximum allowable contamination levels for unrestricted general use are 200 ppm TPH and all individual organic contaminants less than or equal to 50% and inorganic contaminants less than or equal to 75% of the most stringent direct contact soil cleanup criteria (SCC). [N.J.A.C. 7:26A-3.5(e)]
- 84. For soils being used as landfill cover material: the analytical requirements of the individual landfills shall be complied with. For soils being used as fill material in Brownfields projects, the requirements (including sampling frequency and analytical parameters) shall be approved by the individual Site Remediation Program case manager on a case-by-case basis. [N.J.A.C. 7:26A-3.5(e)]
- 85. Other levels of contamination may be allowed on a case-by-case basis as determined by use criteria and levels of contamination in accordance with Department guidance and regulations. Certificates of Authority to operate beneficial use projects pursuant to N.J.A.C. 7:26-1.7(g) must be obtained before any use of the processed material end products. [N.J.A.C. 7:26A-3.5(e)]

Subject Item: RCBG139162 - General Class B & Soil Conditions

- 86. Any processed material end products that do not meet the above criteria must be reintroduced to the treatment process for further treatment. After treatment, the processed material end products must be reanalyzed in accordance with the above criteria. [N.J.A.C. 7:26A-3.5(e)]
- 87. All analysis records must be kept for a minimum of three years and made available for inspection by state and local officials upon request. [N.J.A.C. 7:26A-3.5(e)]

Subject Item: RCBG139339 - Street Sweepings Sampling

- 88. Every 100 cubic yards of street sweepings from each site shall be sampled and analyzed for TPH in the following manner: a representative sample from every 20 cubic yards shall be taken and these five samples shall be composited into one sample and analyzed. When the volume is less than 100 cubic yards, a representative sample of every 20 cubic yards, or a fraction thereof, shall be taken and these samples shall be composited into one sample and analyzed. [N.J.A.C. 7:26A-3]
- 89. Unprocessed street sweepings shall be sampled either at the point of generation or at the recycling center. Street sweepings from different generation sites shall be segregated at the facility until the sampling results are received. The sampling and analysis shall be implemented as follows: [N.J.A.C. 7:26A-3]
- 90. Every 800 cubic yards of street sweepings shall be sampled and analyzed for total volatile organic compounds (VOC), in the following manner: a representative sample from every 100 cubic yards shall be taken and these samples shall be composited into one sample and analyzed. When the volume is less than 800 cubic yards, a representative sample of every 100 cubic yards, or fraction thereof, shall be taken and these samples shall be composited into one sample and analyzed. [N.J.A.C. 7:26A-3]
- 91. The sampling results shall be used to determine the maximum contaminant feed rate or maximum contaminant concentration for the processing equipment in accordance with the Air Quality Permit and shall also demonstrate that the material is non-hazardous for the above contaminants in accordance with N.J.A.C. 7:26G-5. [N.J.A.C. 7:26A-3]

Subject Item: RCBG882028 - Phase 1 Crushing Operations

- 92. Prior to initiating any crushing operations, as described under the three phases of this General Approval, Clean Earth of Carteret, Inc. shall submit copies of the Waterfront Development Permit and the Remedial Action Workplan to the Bureau of Transfer Stations & Recycling Facilities and to County Environmental and Waste Enforcement (300 Horizon Center, P.O. Box 407, Robbinsville, NJ 08625-0407, Attention: Brian Petitt, Central Region Supervisor). [N.J.A.C. 7:26A-3.5(e)]
- 93. The recycling center may receive no more than 1000 tons per day of source-separated asphalt, concrete, brick, block, rock, and stone from offsite sources. [N.J.A.C. 7:26A-3.5(e)]
- 94. Hours of operation for receiving, storing, processing, and transferring the source separated recyclable material shall be limited to: 7:00 a.m. to 5:00 p.m., Monday through Friday and 7:00 a.m. to 12:00 p.m. on Saturday. [N.J.A.C. 7:26A-3.5(e)]

Subje	et Item: RCBG882028 - Phase 1 Crushing Operations
95.	The following equipment or equivalent shall be available for site operations and shall be maintained in operable condition:
	A. Extec S-5 Screener
	B. Extec C-12 Jaw Crusher
	c. Extec Impactor or I-C13 Crusher. [N.J.A.C. 7:26A-3.5(e)]
96.	If at any time, the amount of unprocessed asphalt, concrete, brick, block, rock, and stone stored on-site exceeds 24,124 cubic yards, the recycling center shall immediately cease receiving any unprocessed material until the amount of that unprocessed material stored on-site falls below 24,124 cubic yards. [N.J.A.C. 7:26A-3.5(e)]
97.	The total amount of unprocessed asphalt, concrete, brick, block, rock, and stone stored on-site shall not exceed 24,124 cubic yards. These unprocessed materials stored on-site shall be stored only in those areas designated for that purpose as indicated on the approved site plan drawing. [N.J.A.C. 7:26A-3.5(e)]
98.	The total amount of processed asphalt, concrete, brick, block, rock, and stone stored on-site shall not exceed 9740 cubic yards. These processed materials stored on-site shall be stored only in those areas designated for that purpose as indicated on the approved site plan drawing. [N.J.A.C. 7:26A-3.5(e)]
99.	If at any time, the amount of processed asphalt, concrete, brick, block, rock, and stone stored on-site exceeds 9740 cubic yards, the recycling center shall immediately cease processing activities until the amount of these processed materials falls below 9740 cubic yards. [N.J.A.C. 7:26A-3.5(e)]
100.	Horizontal and vertical control points for the unprocessed and processed materials stockpile areas shall be set and maintained on-site. Horizontal limitation markers shall be set at the corners of the stockpile areas as depicted on the approved site plan. Vertical limitation markers shall be set at locations in close proximity of the stockpile areas and shall clearly establish elevation height of 20 feet above the existing grade for the unprocessed stockpile area and 20 feet above the existing grade for the processed stockpile area. Within approximately thirty (30) days of the acceptance date of this Approval, a joint site inspection shall be held at the facility between the owner/operator and representatives of the Department for the purpose of establishing the locations of these markers. [N.J.A.C. 7:26A-3.5(e)]
101.	All product materials created under this Phase 1 crushing operation shall be utilized exclusively as capping material at the former Reichold Chemical site and shall meet the specifications required in the Department's Remedial Action Workplan. [N.J.A.C. 7:26A-3.5(e)]
Subje	ct Item: RCBG882029 - Phase 2 Crushing Operations
102.	The recycling center may receive no more than 1000 tons per day of source-separated asphalt, concrete, brick, block, rock, and stone from offsite sources. [N.J.A.C. 7:26A-3.5(e)]
103.	Hours of operation for receiving, storing, processing, and transferring the source separated recyclable material shall be limited to: 7:00 a.m. to 5:00 p.m., Monday through Friday and 7:00 a.m. to 12:00

p.m. on Saturday. [N.J.A.C. 7:26A-3.5(e)]

Subjec	Subject Item: RCBG882029 - Phase 2 Crushing Operations			
104.	The following equipment or equivalent shall be available for site operations and shall be maintained in operable condition:			
	A. Extec S-5 Screener			
	B. Extec C-12 Jaw Crusher			
	c. Extec Impactor or I-C13 Crusher. [N.J.A.C. 7:26A-3.5(e)]			
105.	The total amount of unprocessed asphalt, concrete, brick, block, rock, and stone stored on-site shall not exceed 11,252 cubic yards. These unprocessed materials stored on-site shall be stored only in those areas designated for that purpose as indicated on the approved site plan drawing. [N.J.A.C. 7:26A-3.5(e)]			
106.	If at any time, the amount of unprocessed asphalt, concrete, brick, block, rock, and stone stored on-site exceeds 11,252 cubic yards, the recycling center shall immediately cease receiving any unprocessed material until the amount of these unprocessed materials stored on-site falls below 11,252 cubic yards. [N.J.A.C. 7:26A-3.5(e)]			
107.	The total amount of processed asphalt, concrete, brick, block, rock, and stone stored on-site shall not exceed 15,962 cubic yards. These processed materials stored on-site shall be stored only in those areas designated for that purpose as indicated on the approved site plan drawing. [N.J.A.C. 7:26A-3.5(e)]			
108.	If at any time, the amount of processed asphalt, concrete, brick, block, rock, and stone stored on-site exceeds 15,962 cubic yards, the recycling center shall immediately cease processing activities until the amount of these processed materials falls below 15,962 cubic yards. [N.J.A.C. 7:26A-3.5(e)]			
109.	Horizontal and vertical control points for the unprocessed and processed materials stockpile areas shall be set and maintained on-site. Horizontal limitation markers shall be set at the corners of the stockpile areas as depicted on the approved site plan. Vertical limitation markers shall be set at locations in close proximity of the stockpile areas and shall clearly establish elevation height of 20 feet above the existing grade for the unprocessed stockpile area and 20 feet above the existing grade for the unprocessed stockpile area and 20 feet above the existing grade for the processed stockpile area. Prior to initiating Phase 2 crushing operations, a joint site inspection shall be held at the facility between the owner/operator and representatives of the Department for the purpose of establishing the locations of these markers. [N.J.A.C. 7:26A-3.5(e)]			
110.	All product materials created under this Phase 2 crushing operation shall be utilized exclusively as capping material at the former Reichold Chemical site and shall meet the specifications required in the Department's Remedial Action Workplan. [N.J.A.C. 7:26A-3.5(e)]			

Subject Item: RCBG882029 - Phase 2 Crushing Operations

111. The facility shall submit a report after completion of Phase 1 and Phase 2 crushing operations for the Remedial Action Workplan, which contains, at a minimum, the following information:

A. Daily and cumulative breakdowns of the amounts and types of materials received and processed. Differentiate between material brought through the soils facility versus that brought in directly from outside sources;

B. Residue/ recyclables stored on-site for off-site transport;

C. Any rejected materials and materials that do not meet the applicable criteria for materials to be used to construct portions of the remedial cap along with a copy of the disposal receipts as evidence that the material has been disposed of accordingly;

D. All data shall be recorded chronologically by date.

The report shall be submitted to the NJDEP Bureau of Transfer Stations & Recycling Facilities within sixty (60) days of the completion of Phase 2. [N.J.A.C. 7:26A-3.5(e)]

Subject Item: RCBG882032 - Final Phase Crushing Operations

- 112. The recycling center may receive no more than 2000 tons per day of source-separated asphalt, concrete, brick, block, rock, and stone. [N.J.A.C. 7:26A-3.5(e)]
- 113. Hours of operation for receiving, storing, processing, and transferring the source separated recyclable material shall be limited to: 7:00 a.m. to 5:00 p.m., Monday through Friday. [N.J.A.C. 7:26A-3.5(e)]
- 114. The following equipment or equivalent shall be available for site operations and shall be maintained in operable condition:
 - A. Extec S-5 Screener
 - B. Extec C-12 Jaw Crusher
 - c. Extec Impactor or I-C13 Crushersite. [N.J.A.C. 7:26A-3.5(e)]
- 115. The total amount of unprocessed asphalt, concrete, brick, block, rock, and stone stored on-site shall not exceed 36,580 cubic yards (8,800 cy in area A & 27,780 cy in area B). These unprocessed materials stored on-site shall be stored only in those areas designated for that purpose as indicated on the approved site plan drawing. [N.J.A.C. 7:26A-3.5(e)]
- 116. If at any time, the amount of unprocessed asphalt, concrete, brick, block, rock, and stone stored on-site exceeds 36,580 cubic yards (8,800 cy in area A & 27,780 cy in area B), the recycling center shall immediately cease receiving any unprocessed material until the amount of these unprocessed materials stored on-site falls below 36,580 cubic yards (8,800 cy in area A & 27,780 cy in area B). [N.J.A.C. 7:26A-3.5(e)]
- 117. The total amount of processed asphalt, concrete, brick, block, rock, and stone stored on-site shall not exceed 24,310 cubic yards (area C). These processed materials stored on-site shall be stored only in those areas designated for that purpose as indicated on the approved site plan drawing. [N.J.A.C. 7:26A-3.5(e)]

Subject Item: RCBG882032 - Final Phase Crushing Operations

- 118. If at any time, the amount of processed asphalt, concrete, brick, block, rock, and stone stored on-site exceeds 24,310 cubic yards (area C), the recycling center shall immediately cease processing activities until the amount of these processed materials falls below 24,310 cubic yards. [N.J.A.C. 7:26A-3.5(e)]
- 119. Horizontal and vertical control points for the unprocessed and processed materials stockpile areas shall be set and maintained on-site. Horizontal limitation markers shall be set at the corners of the stockpile areas as depicted on the approved site plan. Vertical limitation markers shall be set at locations in close proximity of the stockpile areas and shall clearly establish elevation height of 20 feet above the existing grade for the unprocessed stockpile area and 20 feet above the existing grade for the unprocessed stockpile area and 20 feet above the existing grade for the processed stockpile area. Prior to initiating Final Phase crushing operations, a joint site inspection shall be held at the facility between the owner/operator and representatives of the Department for the purpose of establishing the locations of these markers. [N.J.A.C. 7:26A-3.5(e)]

516-861-6480



State of New Jersey

T. DIFRANCESCO

Department of Environmental Protection

Robert C. Shinn, Jr. Commissioner

Division of Solid and Hazardous Waste P.O. Box 414 Trenton, New Jersey 08625-0414 Tel. #609-984-6880 Fax. #609-633-9839

> CERTIFIED MAIL RETURN RECEIPT-REQUESTED

Michael B. Goebner, President Carteret Biocycle Corp. 24 Middlesex Avenue Carteret, NJ 07008

MAY 1 4 2001

RE: SD&G Aggregates, Inc. Borcugh of Carteret, Middlesex County Facility ID #1201001379 Acceptance of Contaminated Soil

Dear Mr. Goebner:

This is in response to your letter of October 19, 2000 requesting a Departmental determination on whether your facility may accept soil contaminated with certain Polycyclic Aromatic Hydrocarbons (PAHs) above the Non-residential Direct Contact Soil Clean-up Criteria (NRDCSCC). Your letter stated that the treatment process used at your facility would lower the level of the PAHs in the soil below the Non-Residential Direct Contact Soil Cleanup Criteria.

The Department has reviewed your request and will allow S.D.&G. Aggregates, Inc. to accept soils containing contaminates below the following levels:

Contaminant	Level	
Benzo(a)Anthracene	60 ppm	
Chrysene	600 ppm	
Benzo(b)Fluoranthene	60 ppm	
Benzo(k)Fluoranthene	60 ppm	
Benzo(a) Pyrene	9.9 ppm	
DiBenzo(a, h)Anthracene	9.9 ppm	
Indeno(1,2,3-cd)Pyrene	60 ppm	

However, please be advised that all of the conditions contained in your general Class B approval issued January 22, 1998 remain in effect for the acceptance, handling, and processing of the contaminated scil. In addition, all testing requirements for end-product materials found at Condition A.4 of the approval must be complied with.



State of New Jersey Department of Environmental Protection

Christine Todd Whitman Governor

Division of Solid and Hazardous Waste P.O. Box 414 Trenton, New Jersey 08625-0414 Tel. #609-984-6880 Fax. #609-633-9839 Robert C. Shinn, Jr. Commissioner

CERTIFIED MAIL RETURN RECEIPT REQUESTED

MAY - 4 2000

Michael B. Goebner, President Carteret Biocycle Corp. 24 Middlesex Avenue Carteret, NJ 07008

RE: SD&G Aggregates, Inc. Borough of Carteret, Middlesex County Facility ID #1201001379 Acceptance of Stormwater Runoff Solids

1:::

Dear Mr. Goebner:

This is in response to your letter of March 15, 2000 requesting a Departmental determination on whether your facility may accept "stormwater runoff solids from NJDOT". According to your letter, the material contains solid, rock and organic material (leaves, etc) that accumulate in stormwater management areas. The material will be treated with the other soils SD&G Aggregates, Inc. accepts and will be used as landfill cover.

The Department has reviewed your request and will allow S.D.&G. Aggregates, Inc. to accept the above referenced material. However, please be advised that all of the conditions contained in your general Class B approval issued January 22, 1998 remain in effect for the acceptance, handling, and processing of the material.

Your letter also requested a "blanket" approval to be able to accept stormwater runoff solids that are similar to the above referenced material. The Department is still reviewing that request and will render a decision within 30 days. Therefore, this is a case-specific approval given for the material described in your March 15, 2000 letter. This approval does not allow S.D.&G Aggregates, Inc. to accept similar materials from other sites in the same manner.

> New Jersey is an Equal Opportunity Employer Recycled Paper

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If you have any questions, please contact Robin Heston of my staff at (609) 984-6650 or by e-mail at RHESTON@dep.state.nj.us.

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MERTER	Sincerely,			
5 2	S. Ashallas			
	Sukhdev S. Bhalla,	P.E., Chief		
	Bureau of Landfill	& Recycling	Mgmt.	14

SSB:RH

C:

Rai Belonzi, Chief, Bureau of Inspections & Investigations Brian Petitt, Bureau of Inspections & Investigations Joel Leon, DEP, Bureau of Air Quality Richard Hills, Middlesex County Solid Waste Coordinator Municipal Clerk, Borough of Carteret

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State of New Jersey

:istine Todd Whitman Governor Department of Environmental Protection

Division of Solid and Hazardous Waste P.O. Box 414 Trenton, NJ 08625-0414 Tel. #609-984-6880 Fax. #609-777-0769 Robert C. Shinn, Jr. Commissioner

AUG 1 4 1998

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Michael B. Goebner, President Carteret Biocycle Corp. 24 Middlesex Avenue Carteret, NJ 07008

RE: S.D.&G. Aggregates, Inc. Borough of Carteret, Middlesex County Facility ID #1201001379

Dear Mr. Goebner:

This is in response to your letters of July 13, 1998 requesting clarification on the proper handling of incoming soils contaminated below the facility's approved treatment specifications and incoming soils generated from residential sites.

Contaminated soils that are received by S.D.&G. Aggregates, Inc. with Total Petroleum Hydrocarbons (TPH) and Volatile Organic Compund (VOC) levels below the facility's approved treatment specifications for soils going as landfill cover, may not be treated by the facility. These soils may be placed in the processed soil storage area, provided the soils pass the anaytical testing required in the general Class B approval for end products.

Contaminated soils from residential sites may be accepted at the facility without the testing in Condition A.2.b. being performed prior to the soil arriving at the facility. Upon receipt, S.D.&G. Aggregates, Inc. must test the soil in accordance with the Condition A.2.b. analytical requirements. All soils received by the facility from residential sites must be accompanied by a written and signed certification from the property owner indicating the soil is non-hazardous.

If you have any questions, you may contact Robin Heston, of my staff, at (609) 984-6650.

Sincerely,

5 Shallas

Sukhdev S. Bhalla, P.E., Chief Bureau of Landfill & Recycling Management

SSB:RH

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C: Rai Belonzi, Chief, Bureau of Inspections & Investigations Mike Hastry, Bureau of Inspections & Investigations Richard Hills, Middlesex County Solid Waste Coordinator Municipal Clerk, Borough of Carteret Health Officer, Middlesex County Health Department Joel Leon, DEP, Bureau of Air Quality Chris Jones, DEP, Land Use Regulation Michael Buriani, DEP, BEECRA



State of New Jersey

Governor

aristine Todd Whitman Department of Environmental Protection Division of Solid and Hazardous Waste P.O. Box 414 Trenton, New Jersey 08625-0414 Tel. #609-984-6880 Fax. #609-633-9839

Robert C. Shinn, Jr. Commissioner

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Michael B. Goebner, President Carteret Biocycle Corp. 24 Middlesex Avenue Carteret, NJ 07008

FEB -2 2000

RE: SD&G Aggregates, Inc. Borough of Carteret, Middlesex County Facility ID #1201001379 Modification to General Approval for End Product Sampling

Dear Mr. Goebner:

This letter is being sent to all of New Jersey's Class B facilities approved to accept petroleum contaminated soil. The purpose of the letter is to clarify what contaminated soils may be accepted by your facility.

According to the Class B general approval issued to SD&G Aggregates, Inc., the facility is approved to accept non-hazardous petroleum contaminated soil. Condition A.1.a of the approval further states:

"Only soil contaminated with the following compounds shall be accepted and processed at this facility: gasoline, kerosene, jet fuel, Numbers 1 through 6 fuel oil, and used oil. Used oil shall be defined as any oil that has been refined from crude oil, or any synthetic oil, that has been used and as a result of such use is contaminated by physical or chemical impurities. No soils may be accepted that have been contaminated with materials that are other waste materials, or waste by-products, such as sludges."

"Other waste material" means any contaminant other than those listed in the definition above. SD&G Aggregates, Inc. would only be allowed to accept soil contaminated with "other waste material", if the levels of contamination of the "other waste materials" are below the non-residential direct contact soil cleanup criteria, found at N.J.A.C. 7:26E. If any of the samples exceed the non-residential soil cleanup criteria, SD&G Aggregates, Inc. would have to either not accept any soil from that job site or perform additional testing to further delineate the contamination.

The Department may consider approving the acceptance of soils exceeding the non-residential cleanup criteria on a case by case basis. To obtain approval for any contaminated soil that exceeds the non-residential cleanup criteria, you must send a written request to this Department

including all of the available information regarding the contamination and the history of the site. The Department will make a decision as to the acceptability of the soil within two (2) weeks of receiving the written request. SD&G Aggregates, Inc. may not accept any such soil until you have received written approval from the Department.

If you have any questions regarding this matter, please feel free to contact Robin Heston of my staff at (609) 984-6650 or by e-mail at RHESTON@dep.state.nj.us.

Sincerely,

S. AShalla, P.E., Chief

Bureau of Landfill & Recycling Mgmt.

SSB:RH

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c: Rai Belonzi, Chief, Bureau of Compliance & Enforcement Brian Petitt, Bureau of Compliance & Enforcement Rich Hills, Solid Waste Coordinator, Middlesex County Municipal Clerk, Borough of Carteret Health Officer, Middlesex County Joel Leon, DEP, Bureau of Air Quality



State of New Jersey

Department of Environmental Protection Division of Solid and Hazardous Waste P.O. Box 414 Trenton, NJ 08625-0414 Tel. #609-984-6880 Fax. #609-777-0769

Robert C. Shinn, Jr. Commissioner

NOV 1 3 1998

CERTIFIED MAIL RETURN RECEIPT RÉQUESTED

Michael B. Goebner, President Carteret Biocycle Corp. 24 Middlesex Avenue Carteret, NJ 07008

% RE: Carteret Biocycle Corporation Borough of Carteret, Middlesex County Facility ID #1201001379

Dear Mr. Goebner:

hristine Todd Whitman

jovernor

This is in response to your letter of October 22, 1998 requesting a determination on what frequency of testing is required for incoming soils that meet the Soil Cleanup Criteria. Your letter proposed the following:

 Prior to Carteret Biocycle Corporation (CBC) accepting clean soils, the soils will be profiled and tested in accordance with the current Class B Approval. Once the soils are received, they will be tested again for TPH and PCBs. After being tested, clean soils will be unloaded in an area that is physically separated from any contaminated soils and will remain separated throughout the process.

The clean soils will be stockpiled together up to 4,000 cubic yards. Once the stockpile reaches 4,000 cubic yards, the soil will be sampled with composites from every 400 cubic yards. The samples will be sent to a certified laboratory and will be tested for the Soil Cleanup Criteria.

If the testing confirms the soil is clean, the soil will be used as clean fill for remediation projects and brownfields projects and will not be used by homeowners. Any pile that fails the Soil Cleanup Criteria testing will be used for purposes as outlined in CBC's Class B Approval. 2) Incoming soils that meet all of the Soil Cleanup Criteria, except for TPH and/or VOCs will be received at CBC in accordance with the Class B Approval. The soils will be separated throughout the treatment process from soils that fail the Soil Cleanup Criteria for contaminants other than TPH or VOCs. Once treated, the soils will be sampled every 2,000 cubic yards using 200 cubic yard composites. The soils will be tested for TPH, VOCs, and Soil Cleanup Criteria. If the treated soil passes the above tests, its end use will be in accordance with the Class B Approval.

The Department has concluded its review of your requests outlined above and has made the following decisions. The request outlined in Item 1 above is acceptable to the Department. CBC may accept clean soil and test it in accordance with the requirements in Item 1.

In regards to Item 2 however, the Department needs additional information prior to rendering a final decision. Please provide to the Department test results showing that soil which meets the criteria specified in Item 2 should not be sampled as frequently as the Class B Approval currently requires. Upon the submittal and review of such information the Department will render a decision on the validity of your request.

If you have any questions, you may contact Robin Heston, of my staff, at (609) 984-6650.

Sincerely,

Bu Win for

Sukhdev S. Bhalla, P.E., Chief Bureau of Landfill & Recycling Management

SSB:RH

c: Rai Belonzi, Chief, Bureau of Inspections & Investigations Mike Hastry, Bureau of Inspections & Investigations Richard Hills, Middlesex County Solid Waste Coordinator Municipal Clerk, Borough of Carteret Health Officer, Middlesex County Health Department Joel Leon, DEP, Bureau of Air Quality



State of New Jersey

Christine Todd Whitman Governor

Department of Environmental Protection Division of Solid and Hazardous Waste P.O. Box 414 Trenton, New Jersey 08625-0414 Tel. #609-984-6880 Fax. #609-633-9839

Robert C. Shinn, Jr. Commissioner

CERTIFIED MAIL -RETURN RECEIPT REQUESTED

Michael B. Goebner, President Carteret Biocycle Corp. 24 Middlesex Avenue Carteret, NJ 07008

DEC 1 4 1999

SD&G Aggregates, Inc. RE : Borough of Carteret, Middlesex County Facility ID #1201001379

Modification to General Approval for End Product Sampling

Dear Mr. Goebner:

This is in response to your General Approval Modification Request dated April 19, 1999, wherein you requested approval to use processed soil from your facility as clean fill in Brownfield remediation projects, overseen by the Site Remediation Program. Our review of your request is completed and, as a result, we have no objection to your proposed

Enclosed is the revised approval, which indicates the modification to the conditions affected, Conditions A.3 and B.1. In addition, Condition C.22 was modified to reflect current language being used in all Class B

If you have any questions, please contact Robin Heston of my staff at (609) 984-6650 or by e-mail at RHESTON@dep.state.nj.us.

Sincerely

Thomas Sherman, Assistant Director Office of Permitting & Technical Programs

TS:RH Enclosure

C:

Rai Belonzi, Chief, Bureau of Inspections & Investigations, w/enc. Brian Petitt, Bureau of Inspections & Investigations, w/enc. Jcel Leon, DEP, Bureau of Air Quality, w/enc. Al Kaczorski, Chief Bureau of Field Operations, w/enc. Richard Hills, Middlesex County Solid Waste Coordinator, w/enc. Municipal Clerk, Borough of Carteret, w/enc.

Compliance with the terms of this Approval does not relieve S.D.&G. Aggregates, Inc., Inc., Inc. or its principals of the obligation to comply with all applicable local, state and federal statutes, rules and other permits.

Failure to comply with all the conditions specified herein may result in revocation of this Approval and/or may result in other regulatory or legal actions which the Department is authorized to institute by law.

This Approval shall be effective for not more than five (5) years. An Approval renewal shall be obtained from the Department prior to any activities that are to occur after the expiration of this Approval. In applying for a renewal, applicants shall follow the renewal submission requirements and procedures set forth in N.J.A.C. 7:26A-3.6.

This Approval is non-transferrable, except as set forth in N.J.A.C.

January 13, 1997 Issuance Date

2 30

December 8, 1999 Modification Date

Thomás Sherman Assistant Director Office of Permitting & Technical Programs





State of New Jersey

Department of Environmental Protection Division of Solid and Hazardous Waste P.O. Box 414 Trenton, New Jersey 08625-0414 Tel. #609-984-6650 Fax. #609-633-9839

Robert C. Shinn, Jr. Commissioner

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Michael B. Goebner, President Carteret Biocycle Corporation 24 Middlesex Avenue Carteret, NJ 07008

MAY 23 2000

RE: SD&G Aggregates, Inc. Borough of Carteret, Middlesex County Facility ID #1201001379 Modification to General Approval

Dear Mr. Goebner:

This is in response to your General Approval Modification Requests dated December 29, 1999 and March 15, 2000, wherein you requested approval for the acceptance of street sweepings, an alternate end product sampling protocol for soil contaminated only with total petroleum hydrocarbons and volatile organic compounds, and the use of soils contaminated above the non-residential direct contact soil clean-up criteria (NRDCSCC) for Benzo(a)pyrene (BaP) for road

Our review of your request is completed and, as a result, we have made the following decisions regarding your requests.

- 1) Your request for the acceptance of street sweepings is approved.
- Your request for an alternate end product sampling protocol for soil contaminated only with total petroleum hydrocarbons and volatile organic compounds is approved.

Christine Todd Whitman Governor 3) Your request for the use of soils contaminated above the NRDCSCC for Benzo(a)pyrene (BaP) for road construction projects is denied. Based upon the information in your letter, the contaminated soil would be used as fill material in road construction. The soil described in your letter cannot be used in road construction projects because it does not meet the definition of clean fill found at N.J.A.C.

Enclosed is the revised approval, which indicates the modification to the conditions affected, specifically Conditions A.1 through A.4 and B.1. In addition, Conditions C.2 and C.12 have been added and/or updated. These are conditions that are currently being included in all Class B Approvals.

If you have any questions, please contact Robin Heston of my staff at (609) 984-6650 or by e-mail at RHESTON@dep.state.nj.us.

Sincerely.

Thing Mer

Thomas Sherman, Assistant Director Office of Permitting & Technical Programs

TS:RH Enclosure

C:

Rai Belonzi, Chief, Bureau of Compliance & Enforcement,

Brian Petitt, Bureau of Compliance & Enforcement, w/enc. Joel Leon, DEP, Bureau of Air Quality, w/enc.

Richard Hills, Middlesex County Solid Waste Coordinator, w/enc. Municipal Clerk, Borough of Carteret, w/enc.

Attachment 3



Project #: _____

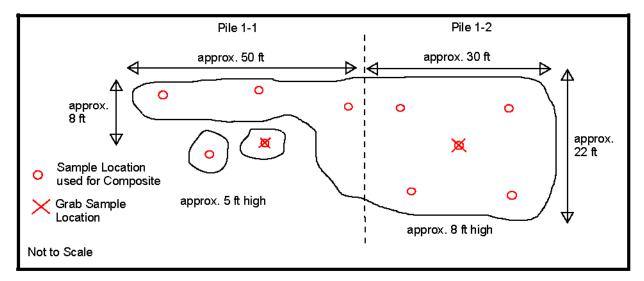
Sampling Diagram

Customer: _____ Sampling Date: _ 01/04/2012_

Sample ID #(s): _____1, Pile 1-1, Pile 1-1Grab, Pile 1-2, Pile 1-2 Grab

Generator (job name) & Site Address:

The sampling map should illustrate the job area. Show the streets and their names along with any buildings and/or residences relating to the job. Draw a diagram of the excavation area and/or soil stockpiles. Show where each sample was taken and give each grab a separate ID number or letter. For grabs being composited, give a separate ID number or letter for the composite sample and indicate which grabs make up the composite. Indicate which samples were taken for TPH, TOX. All data must tie to the sampling event.



SAMPLING NARRATIVE

All sampling performed was in accordance with EPA SW-846 Protocol and regulations of PADEP and NJDEP. All samples are discreet grabs unless otherwise noted. Indicate the individual samples taken for analysis with letters or numbers.

Visual examination revealed that this section was the most highly contaminated area:

Not Applicable

Which sample(s) were taken for TPH analysis: Pile 1-1 Grab and Pile 1-2 Grab

Which sample(s) were taken for TOX analysis: Not Applicable

Which sample(s) were composited for waste classification analysis: Pile 1-1 and Pile 1-2 Attachment 4



Final Report
 Re-Issued Report
 Revised Report

SPECTRUM ANALYTICAL, INC. Featuring HANIBAL TECHNOLOGY Laboratory Report

HDR One Blue Hill Plaza, 12th Floor P.O. Box 1509 Pearl River, NY 10965 Attn: Angela Stowe

Project: NYCEDC-Meat Market - Bronx, NY Project #: 168026

Laboratory ID	<u>Client Sample ID</u>	<u>Matrix</u>	Date Sampled	Date Received
SB41927-01	Pile 1-1	Soil	04-Jan-12 09:30	04-Jan-12 16:00
SB41927-02	Pile 1-1 Grab	Soil	04-Jan-12 09:45	04-Jan-12 16:00
SB41927-03	Pile 1-2	Soil	04-Jan-12 10:00	04-Jan-12 16:00
SB41927-04	Pile 1-2 Grab	Soil	04-Jan-12 10:15	04-Jan-12 16:00

I attest that the information contained within the report has been reviewed for accuracy and checked against the quality control requirements for each method. These results relate only to the sample(s) as received. All applicable NELAC requirements have been met.

Massachusetts # M-MA138/MA1110 Connecticut # PH-0777 Florida # E87600/E87936 Maine # MA138 New Hampshire # 2538 New Jersey # MA011/MA012 New York # 11393/11840 Pennsylvania # 68-04426/68-02924 Rhode Island # 98 USDA # S-51435



Authorized by:

Aliole Leja

Nicole Leja Laboratory Director

Spectrum Analytical holds certification in the State of New York for the analytes as indicated with an X in the "Cert." column within this report. Please note that the State of New York does not offer certification for all analytes.

Please note that this report contains 61 pages of analytical data plus Chain of Custody document(s). When the Laboratory Report is indicated as revised, this report supersedes any previously dated reports for the laboratory ID(s) referenced above. Where this report identifies subcontracted analyses, copies of the subcontractor's test report are available upon request. This report may not be reproduced, except in full, without written approval from Spectrum Analytical, Inc.

Spectrum Analytical, Inc. is a NELAC accredited laboratory organization and meets NELAC testing standards. Use of the NELAC logo however does not insure that Spectrum is currently accredited for the specific method or analyte indicated. Please refer to our "Quality" web page at www.spectrum-analytical.com for a full listing of our current certifications and fields of accreditation. States in which Spectrum Analytical, Inc. holds NELAC certification are New York, New Hampshire, New Jersey and Florida. All analytical work for Volatile Organic and Air analysis are transferred to and conducted at our 830 Silver Street location (NY-11840, FL-E87936 and NJ-MA012).

CASE NARRATIVE:

The samples were received 2.3 degrees Celsius, please refer to the Chain of Custody for details specific to temperature upon receipt. An infrared thermometer with a tolerance of +/-2.0 degrees Celsius was used immediately upon receipt of the samples.

If a Matrix Spike (MS), Matrix Spike Duplicate (MSD) or Duplicate (DUP) was not requested on the Chain of Custody, method criteria may have been fulfilled with a source sample not of this Sample Delivery Group.

These samples do not exhibit the characteristics of reactivity as defined in 40 CFR 261.23, sections (1), (2), (4), and (5); however, Spectrum Analytical, Inc. does not test for detonation, explosive reaction or potential, or forbidden explosives as defined in 40 CFR 261.23, sections (3), (6), (7) and (8).

All VOC soils samples submitted and analyzed in methanol will have a minimum dilution factor of 50. This is the minimum amount of solvent allowed on the instrumentation without causing interference. Additional dilution factors may be required to keep analyte concentration within instrument calibration.

Method references for ORP do not stipulate a specific holding time other than to state that the samples should be analyzed at the time of collection with minimal storage time. While MA CAM and CT RCP protocols specify a maximum holding time of 24 hours, samples must be received within a reasonable timeframe to meet these regulatory specifications. All samples are analyzed as soon as possible after receipt.

Method SW846 5035A is designed to use on samples containing low levels of VOCs, ranging from 0.5 to 200 ug/Kg. Target analytes that are less responsive to purge and trap may be present at concentrations over 200ug/Kg but may not be reportable in the methanol preserved vial (SW846 5030). This is the result of the inherent dilution factor required for the methanol preservation.

See below for any non-conformances and issues relating to quality control samples and/or sample analysis/matrix.

8270D TICS

Samples:

~~	
SB41927-01	Pile 1-1

Sample dilution required for high concentration of target analytes to be within the instrument calibration range.

SB41927-03 Pile 1-2

The Reporting Limit has been raised to account for matrix interference.

NJ-OQA-QAM-025, Rev.7

Duplicates:

1200383-DUP1 Source: SB41927-04

Visual evaluation of the sample indicates the RPD is above the control limit due to a non-homogeneous sample matrix. C9-C40

SM3500CrD/7196A

Samples:

SB41927-01 Pile 1-1

The Reporting Limit has been raised to account for matrix interference.

TCLP Hexavalent Chromium

SB41927-03

The Reporting Limit has been raised to account for matrix interference.

Pile 1-2

TCLP Hexavalent Chromium

SW846 1030

SW846 1030

Samples:

SB41927-01 Pile 1-1

A hold time of 24 hours has been set to expedite the analyses through the laboratory. However, the hold time for Ignitability is not specified within the method other than to state that the samples should be analyzed as soon as possible.

Ignitability by Definition

SB41927-03

A hold time of 24 hours has been set to expedite the analyses through the laboratory. However, the hold time for Ignitability is not specified within the method other than to state that the samples should be analyzed as soon as possible.

Ignitability by Definition

SW846 1311

Samples:

SB41927-01 Pile 1-1

Per SW846 TCLP/SPLP requirements, the ambient temp of the extraction room during the extraction shall be maintained at 23° C.+/- 2° . The minimum temperature for this batch was low at 20° C.

TCLP Extraction TCLP Extraction TCLP Extraction TCLP Extraction TCLP Extraction

SB41927-03

Pile 1-2

Pile 1-2

Per SW846 TCLP/SPLP requirements, the ambient temp of the extraction room during the extraction shall be maintained at 23° C.+/-2°. The minimum temperature for this batch was low at 20° C.

TCLP Extraction TCLP Extraction TCLP Extraction TCLP Extraction TCLP Extraction TCLP Extraction

SW846 1311/6010C

Blanks:

1200396-BLK1

The method blank contains analyte at a concentration above the MRL; however, concentration is less than 10% of the sample result, which is negligible according to method criteria.

Barium

Laboratory Control Samples:

1200396 BS/BSD

Silver percent recoveries (113/117) are outside individual acceptance criteria (85-115), but within overall method allowances. All reported results of the following samples are considered to have a potentially high bias:

Pile 1-1 Pile 1-2

Duplicates:

1200396-DUP1 Source: SB41927-01

SW846 1311/6010C

Duplicates:

1200396-DUP1 Source: SB41927-01

Analyses are not controlled on RPD values from sample concentrations that are less than 5 times the reporting level. The batch is accepted based upon the difference between the sample and duplicate is less than or equal to the reporting limit.

Arsenic

SW846 1311/8081B

Samples:

S200269-CCV1

Analyte percent difference is outside individual acceptance criteria (15), but within overall method allowances.

Endrin (17.9%)

This affected the following samples:

1200401-BLK1 1200401-BS1 1200401-BSD1 1200401-DUP1

S200269-CCV2

Analyte percent difference is outside individual acceptance criteria (15), but within overall method allowances.

Endrin (22.8%) Endrin [2C] (24.2%)

This affected the following samples:

1200401-BLK1 1200401-BS1 1200401-BSD1 1200401-DUP1 Pile 1-1 Pile 1-2

SW846 1311/8260C

Calibration:

1112035

Analyte quantified by quadratic equation type calibration.

Chloroform

This affected the following samples:

1200542-BLK1 1200542-BLK2 1200542-BSD1 1200542-BSD1 Pile 1-1 Pile 1-2 S112092-ICV1 S200273-CCV1

Samples:

S200273-CCV1

SW846 1311/8260C

Samples:

S200273-CCV1

Analyte percent difference is outside individual acceptance criteria (20), but within overall method allowances.

1,1-Dichloroethene (-23.5%) Carbon tetrachloride (21.4%)

This affected the following samples:

1200542-BLK1 1200542-BLK2 1200542-BS1 1200542-BSD1 Pile 1-1 Pile 1-2

SW846 6010C

Spikes:

1200239-MSD1 Source: SB41927-01

The spike recovery exceeded the QC control limits for the MS and/or MSD. The batch was accepted based upon acceptable PS and /or LCS recovery.

Antimony

SW846 7471B

Spikes:

1200240-MS1 Source: SB41927-01

Analyte out of acceptance range in QC spike but no reportable concentration present in sample.

Mercury

1200240-MSD1 Source: SB41927-01

Analyte out of acceptance range in QC spike but no reportable concentration present in sample. Mercury

The RPD exceeded the QC control limits; however precision is demonstrated with acceptable RPD values for batch duplicate.

Mercury

SW846 8081B

Calibration:

S200186-CCV1

The analyte result for the confirmation column was outside of the acceptance limits. The result from the primary column was used. The analyte was not detected in the associated samples.

Endrin [2C]

S200186-CCV2

The analyte result for the confirmation column was outside of the acceptance limits. The result from the primary column was used. The analyte was not detected in the associated samples.

Endrin [2C]

S200228-CCV1

SW846 8081B

Calibration:

S200228-CCV1

The analyte result for the confirmation column was outside of the acceptance limits. The result from the primary column was used. The analyte was not detected in the associated samples.

Endrin [2C]

S200228-CCV3

The analyte result for the confirmation column was outside of the acceptance limits. The result from the primary column was used. The analyte was not detected in the associated samples.

Endrin [2C]

Samples:

S200186-CCV1

Analyte percent difference is outside individual acceptance criteria (15), but within overall method allowances.

Endrin [2C] (31.7%)

This affected the following samples:

1200304-BLK1 1200304-BS1 1200304-BSD1

S200186-CCV2

Analyte percent difference is outside individual acceptance criteria (15), but within overall method allowances.

Endrin [2C] (24.6%)

This affected the following samples:

1200304-BLK1 1200304-BS1 1200304-BSD1

SW846 8151A

Samples:

S200285-CCV2

Analyte percent difference is outside individual acceptance criteria (15), but within overall method allowances.

MCPA (122%) MCPB (105%)

This affected the following samples:

1200371-BLK1 1200371-BS2 1200371-BSD2 1200371-DUP1

SW846 8260C

Samples:

SB41927-01

Pile 1-1

This compound is a common laboratory contaminant.

Methylene chloride

SW846 8260C

Samples:

SB41927-03 Pile 1-2

This compound is a common laboratory contaminant.

Methylene chloride

SW846 8270D

Calibration:

1111040

Analyte quantified by quadratic equation type calibration.

Benzidine

This affected the following samples:

S111009-ICV1

S111009-ICV1

Analyte percent recovery is outside individual acceptance criteria (70-130).

3-Nitroaniline (61%)

This affected the following samples:

1200370-BLK1 1200370-BS1 Pile 1-1 Pile 1-2 S200277-CCV1 S200280-CCV1

Laboratory Control Samples:

1200370 BS

2,4-Dinitrophenol percent recovery 10 (40-130) is outside individual acceptance criteria, but within overall method allowances. All reported results of the following samples are considered to have a potentially low bias:

Pile 1-1 Pile 1-2

4,6-Dinitro-2-methylphenol percent recovery 17 (40-130) is outside individual acceptance criteria, but within overall method allowances. All reported results of the following samples are considered to have a potentially low bias:

Pile 1-1 Pile 1-2

4-Chloroaniline percent recovery 35 (40-130) is outside individual acceptance criteria, but within overall method allowances. All reported results of the following samples are considered to have a potentially low bias:

Pile 1-1 Pile 1-2

Benzidine percent recovery 32 (40-140) is outside individual acceptance criteria, but within overall method allowances. All reported results of the following samples are considered to have a potentially low bias:

Pile 1-1 Pile 1-2

Pile 1-2

SW846 8270D

Laboratory Control Samples:

1200370 BS

Hexachlorocyclopentadiene percent recovery 15 (40-130) is outside individual acceptance criteria, but within overall method allowances. All reported results of the following samples are considered to have a potentially low bias:

Pile 1-1 Pile 1-2

rite 1-2

Samples:

S200277-CCV1

Analyte percent difference is outside individual acceptance criteria (20), but within overall method allowances.

1,2-Dichlorobenzene (21.6%) 4-Chlorophenyl phenyl ether (35.6%) Acenaphthylene (25.7%) Diethyl phthalate (39.0%) Dimethyl phthalate (24.7%) Di-n-octyl phthalate (24.9%) Fluorene (23.2%) Hexachlorobutadiene (37.1%) Pentachloronitrobenzene (28.1%)

This affected the following samples:

1200370-BLK1

S200280-CCV1

Analyte percent difference is outside individual acceptance criteria (20), but within overall method allowances.

3,3'-Dichlorobenzidine (48.5%)
3-Nitroaniline (27.2%)
4-Chlorophenyl phenyl ether (43.9%)
Acenaphthylene (21.0%)
Acenaphthylene (30.9%)
Diethyl phthalate (43.3%)
Dimethyl phthalate (31.9%)
Di-n-octyl phthalate (23.0%)
Fluorene (20.3%)
Hexachlorobutadiene (41.5%)
N-Nitrosodiphenylamine (24.4%)
Pentachloronitrobenzene (38.7%)

Analyte percent drift is outside individual acceptance criteria (20), but within overall method allowances.

Benzidine (-54.0%)

This affected the following samples:

1200370-BS1 Pile 1-1 Pile 1-2

SB41927-01 Pile 1-1

Sample dilution required for high concentration of target analytes to be within the instrument calibration range.

SB41927-03

The Reporting Limit has been raised to account for matrix interference.

Pile 1-2

SW846 9012B

SW846 9012B

Spikes:

1200475-MS1 Source: SB41927-03

The spike recovery exceeded the QC control limits for the MS and/or MSD. The batch was accepted based upon acceptable PS and /or LCS recovery.

Cyanide (total)

1200475-MSD1 Source: SB41927-03

The spike recovery exceeded the QC control limits for the MS and/or MSD. The batch was accepted based upon acceptable PS and /or LCS recovery.

Cyanide (total)

Sample Id Pile 1-1 SB41927-	dentification -01			<u>Client P</u> 168			<u>Matrix</u> Soil		<u>ection Date</u> -Jan-12 09			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Volatile O	Organic Compounds												
volutile O	TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	KK	1200296	х
	VOC Extraction	Lab extracted		N/A			1	VOC Soil Extraction	04-Jan-12	04-Jan-12	BD	1200202	
Volatile Orga	anic Compounds												
Prepared	by method SW846 5035A	Soil (low leve	<u>el)</u>			Initi	al weight: 6.1	<u>3 g</u>					
76-13-1	1,1,2-Trichlorotrifluoroetha ne (Freon 113)	< 3.2	U	µg/kg dry	4.8	3.2	1	SW846 8260C	05-Jan-12	06-Jan-12	JRO	1200263	Х
67-64-1	Acetone	< 36.1	U	µg/kg dry	48.1	36.1	1				"		Х
107-13-1	Acrylonitrile	< 4.3	U	µg/kg dry	4.8	4.3	1				"		Х
71-43-2	Benzene	< 2.5	U	µg/kg dry	4.8	2.5	1				"		Х
108-86-1	Bromobenzene	< 3.1	U	µg/kg dry	4.8	3.1	1	н		н	"		Х
74-97-5	Bromochloromethane	< 1.6	U	µg/kg dry	4.8	1.6	1	н		н	"		Х
75-27-4	Bromodichloromethane	< 1.8	U	µg/kg dry	4.8	1.8	1	н		н	"		Х
75-25-2	Bromoform	< 3.3	U	µg/kg dry	4.8	3.3	1				"		Х
74-83-9	Bromomethane	< 8.7	U	µg/kg dry	9.6	8.7	1				"		Х
78-93-3	2-Butanone (MEK)	< 41.2	U	µg/kg dry	48.1	41.2	1				"		Х
104-51-8	n-Butylbenzene	< 2.4	U	µg/kg dry	4.8	2.4	1				"		Х
135-98-8	sec-Butylbenzene	< 4.7	U	µg/kg dry	4.8	4.7	1				"		Х
98-06-6	tert-Butylbenzene	< 3.5	U	µg/kg dry	4.8	3.5	1				"		Х
75-15-0	Carbon disulfide	< 6.9	U	µg/kg dry	9.6	6.9	1			н	"		Х
56-23-5	Carbon tetrachloride	< 4.8	U	µg/kg dry	4.8	4.8	1			н	"		Х
108-90-7	Chlorobenzene	< 2.7	U	µg/kg dry	4.8	2.7	1	н			"		х
75-00-3	Chloroethane	< 6.8	U	µg/kg dry	9.6	6.8	1	н			"		х
67-66-3	Chloroform	< 2.4	U	µg/kg dry	4.8	2.4	1	н			"		Х
74-87-3	Chloromethane	< 2.4	U	µg/kg dry	9.6	2.4	1	н			"		х
95-49-8	2-Chlorotoluene	< 2.9	U	µg/kg dry	4.8	2.9	1	н			"		х
106-43-4	4-Chlorotoluene	< 4.3	U	µg/kg dry	4.8	4.3	1	н			"		х
96-12-8	1,2-Dibromo-3-chloroprop ane	< 9.1	U	µg/kg dry	9.6	9.1	1			п	"	•	Х
124-48-1	Dibromochloromethane	< 2.3	U	µg/kg dry	4.8	2.3	1	н			"		х
106-93-4	1,2-Dibromoethane (EDB)	< 3.0	U	µg/kg dry	4.8	3.0	1				"		х
74-95-3	Dibromomethane	< 4.8	U	µg/kg dry	4.8	4.8	1			н	"		х
95-50-1	1,2-Dichlorobenzene	< 3.9	U	µg/kg dry	4.8	3.9	1				"		х
541-73-1	1,3-Dichlorobenzene	< 4.8	U	µg/kg dry	4.8	4.8	1			н	"		х
106-46-7	1,4-Dichlorobenzene	< 3.2	U	µg/kg dry	4.8	3.2	1				"		х
75-71-8	Dichlorodifluoromethane (Freon12)	< 8.1	U	µg/kg dry	9.6	8.1	1			u	"		Х
75-34-3	1,1-Dichloroethane	< 4.4	U	µg/kg dry	4.8	4.4	1				"		х
107-06-2	1,2-Dichloroethane	< 2.7	U	µg/kg dry	4.8	2.7	1				"		х
75-35-4	1,1-Dichloroethene	< 2.4	U	µg/kg dry	4.8	2.4	1				"		Х
156-59-2	cis-1,2-Dichloroethene	< 2.0	U	µg/kg dry	4.8	2.0	1						x
156-60-5	trans-1,2-Dichloroethene	< 4.0	U	µg/kg dry	4.8	4.0	1				"		Х
78-87-5	1,2-Dichloropropane	< 2.4	U	µg/kg dry	4.8	2.4	1			н			x
142-28-9	1,3-Dichloropropane	< 2.4	U	µg/kg dry	4.8	2.4	1			н	"		x
594-20-7	2,2-Dichloropropane	< 1.9	U	µg/kg dry	4.8	1.9	1				"		x
563-58-6	1,1-Dichloropropene	< 3.0	U	µg/kg dry	4.8	3.0	1				"		x
10061-01-5	cis-1,3-Dichloropropene	< 2.6	U	µg/kg dry µg/kg dry	4.8	2.6	1	n			"		x
10061-02-6	trans-1,3-Dichloropropene	< 1.4	U	µg/kg dry µg/kg dry	4.8	1.4	1			н			X

<u>Sample I</u> Pile 1-1 SB41927	dentification			<u>Client P</u> 168	•		<u>Matrix</u> Soil		ection Date 4-Jan-12 09			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Volatile C	Organic Compounds												
	anic Compounds												
	by method SW846 5035A						al weight: 6.13						
100-41-4	Ethylbenzene	< 2.9	U	µg/kg dry	4.8	2.9	1	SW846 8260C	05-Jan-12	06-Jan-12	JRO	1200263	Х
87-68-3	Hexachlorobutadiene	< 4.1	U	µg/kg dry	4.8	4.1	1	u		н	"		Х
591-78-6	2-Hexanone (MBK)	< 12.3	U	µg/kg dry	48.1	12.3	1	I		н	"		Х
98-82-8	Isopropylbenzene	< 2.4	U	µg/kg dry	4.8	2.4	1	u		н	"		Х
99-87-6	4-Isopropyltoluene	< 2.0	U	µg/kg dry	4.8	2.0	1						Х
1634-04-4	Methyl tert-butyl ether	< 3.5	U	µg/kg dry	4.8	3.5	1				"		Х
108-10-1	4-Methyl-2-pentanone (MIBK)	< 15.6	U	µg/kg dry	48.1	15.6	1	u					Х
75-09-2	Methylene chloride	6.2	O01, J	µg/kg dry	9.6	2.4	1			н	"		Х
91-20-3	Naphthalene	< 3.0	U	µg/kg dry	4.8	3.0	1				"		Х
103-65-1	n-Propylbenzene	< 2.9	U	µg/kg dry	4.8	2.9	1			н	"		Х
100-42-5	Styrene	< 3.6	U	µg/kg dry	4.8	3.6	1			н			Х
630-20-6	1,1,1,2-Tetrachloroethane	< 4.6	U	µg/kg dry	4.8	4.6	1						Х
79-34-5	1,1,2,2-Tetrachloroethane	< 3.7	U	µg/kg dry	4.8	3.7	1			н			Х
127-18-4	Tetrachloroethene	< 2.8	U	µg/kg dry	4.8	2.8	1			н			Х
108-88-3	Toluene	< 4.3	U	µg/kg dry	4.8	4.3	1			н			Х
87-61-6	1,2,3-Trichlorobenzene	< 4.2	U	µg/kg dry	4.8	4.2	1				"		Х
120-82-1	1,2,4-Trichlorobenzene	< 3.6	U	µg/kg dry	4.8	3.6	1				"		Х
108-70-3	1,3,5-Trichlorobenzene	< 3.4	U	µg/kg dry	4.8	3.4	1			н			
71-55-6	1,1,1-Trichloroethane	< 3.9	U	µg/kg dry	4.8	3.9	1				"		Х
79-00-5	1,1,2-Trichloroethane	< 4.1	U	µg/kg dry	4.8	4.1	1			н			х
79-01-6	Trichloroethene	< 3.7	U	µg/kg dry	4.8	3.7	1			н			х
75-69-4	Trichlorofluoromethane (Freon 11)	< 1.9	U	µg/kg dry	4.8	1.9	1			u			Х
96-18-4	1,2,3-Trichloropropane	< 2.2	U	µg/kg dry	4.8	2.2	1			н			Х
95-63-6	1,2,4-Trimethylbenzene	< 1.6	U	µg/kg dry	4.8	1.6	1						х
108-67-8	1,3,5-Trimethylbenzene	< 4.8	U	µg/kg dry	4.8	4.8	1			н			х
75-01-4	Vinyl chloride	< 4.5	U	µg/kg dry	4.8	4.5	1			н			х
179601-23-1	m,p-Xylene	< 9.3	U	µg/kg dry	9.6	9.3	1			н			х
95-47-6	o-Xylene	< 3.3	U	µg/kg dry	4.8	3.3	1			н			х
109-99-9	Tetrahydrofuran	< 8.9	U	µg/kg dry	9.6	8.9	1			н			
60-29-7	Ethyl ether	< 4.5	U	µg/kg dry	4.8	4.5	1			н			
994-05-8	Tert-amyl methyl ether	< 3.8	U	µg/kg dry	4.8	3.8	1			н			
637-92-3	Ethyl tert-butyl ether	< 1.7	U	μg/kg dry	4.8	1.7	1						
108-20-3	Di-isopropyl ether	< 1.5	U	µg/kg dry	4.8	1.5	1						
75-65-0	Tert-Butanol / butyl alcohol	< 27.2	U	µg/kg dry	48.1	27.2	1			n	"		х
123-91-1	1,4-Dioxane	< 78.8	U	µg/kg dry	96.2	78.8	1	н					х
110-57-6	trans-1,4-Dichloro-2-buten	< 12.3	U	µg/kg dry	24.0	12.3	1	I					x
	e Ethanol		U										~
64-17-5		< 402	0	µg/kg dry	1920	402	1		-			-	
Surrogate re		05				0.0/							
460-00-4	4-Bromofluorobenzene	95 00			70-13				-				
2037-26-5	Toluene-d8	99			70-13				-				
17060-07-0	1,2-Dichloroethane-d4	116			70-13				-			-	
1868-53-7	Dibromofluoromethane	104			70-13	0%		"					

Volatile Org	Analyte(s)	Dec 14											
Volatile Org	Analyte(s)			·									
TCLP Volatile		Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
	ganic Compounds												
Prenaren m	Organic Compounds by GC/MS					1.11							
	<u>y method SW846 5030 N</u> Benzene	< 3.3	U		5.0		al weight: 5 ml	-	00. lan 10	09-Jan-12	00	1200542	v
		< 8.7	U	µg/l	5.0 50.0	3.3 8.7	5 5	SW846 1311/8260C	09-Jan-12 "	09-Jan-12 "	eq "	1200542	X X
	2-Butanone (MEK) Carbon tetrachloride	< 2.7	U	µg/l	50.0	2.7	5				"		x
	Chlorobenzene	< 3.3	U	µg/l	5.0	3.3	5						x
	Chloroform	< 3.4	U	µg/l	5.0	3.4	5						x
	1,2-Dichloroethane	< 3.9	U	µg/l	5.0	3.4 3.9	5				"		x
	1,1-Dichloroethene	< 3.9 < 2.4	U	µg/l	5.0	2.4	5				"		x
	Tetrachloroethene	< 3.7	U	µg/l	5.0	2.4 3.7	5						x
	Trichloroethene	< 3.8	U	µg/l	5.0	3.8	5						x
	Vinyl chloride	< 4.0	U	µg/l	5.0	4.0	5						x
		< 4.0	0	µg/l	5.0	4.0	5						^
Surrogate recove													
	4-Bromofluorobenzene	86			70-13	0 %		"			"		
	Toluene-d8	101			70-13						"		
	1,2-Dichloroethane-d4	111			70-13						"		
1868-53-7	Dibromofluoromethane	95			70-13	0%					"		
	entified Compounds by GC/MS y method SW846 5035A	Soil (low leve	D			Initi	al weight: 6.13	ła					
-	Tentatively Identified Compounds	None found	12	µg/kg dry		<u></u>	1	SW846 8260C TICs	05-Jan-12	06-Jan-12	JRO	1200263	
	Organic Compounds by C	GCMS											
	TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	KK	1200294	х
-	TCLP Extraction	Completed	ExL	N/A			1		05-Jan-12	06-Jan-12	"	1200292	х
	organic Compounds y method SW846 3545A		GS1										
	Acenaphthene	< 97.3	U	µg/kg dry	863	97.3	10	SW846 8270D	06-Jan-12	09-Jan-12	MSL	1200370	х
	Acenaphthylene	614	J	μg/kg dry	863	98.9	10			"			х
	Aniline	< 491	U	µg/kg dry	1730	491	10						X
	Anthracene	704	J	µg/kg dry	863	101	10						X
	Azobenzene/Diphenyldiazi	< 91.5	U	µg/kg dry	1730	91.5	10						
	ne			10.0.1									
92-87-5	Benzidine	< 670	U	µg/kg dry	1730	670	10				"		Х
56-55-3	Benzo (a) anthracene	2,520		µg/kg dry	863	100	10				"		Х
50-32-8	Benzo (a) pyrene	2,530		µg/kg dry	863	114	10				"		Х
205-99-2	Benzo (b) fluoranthene	1,820		µg/kg dry	863	104	10				"		Х
191-24-2	Benzo (g,h,i) perylene	938		µg/kg dry	863	132	10				"		Х
207-08-9	Benzo (k) fluoranthene	2,630		µg/kg dry	863	153	10				"		Х
65-85-0	Benzoic acid	< 166	U	µg/kg dry	1730	166	10				"		Х
100-51-6	Benzyl alcohol	< 120	U	µg/kg dry	1730	120	10				"		Х
	Bis(2-chloroethoxy)metha ne	< 81.6	U	µg/kg dry	1730	81.6	10			u	"		Х
111-44-4	Bis(2-chloroethyl)ether	< 89.5	U	µg/kg dry	863	89.5	10	н			"		х
	Bis(2-chloroisopropyl)ethe r	< 133	U	µg/kg dry	863	133	10				"		х
1	Bis(2-ethylhexyl)phthalate	< 77.4	U	µg/kg dry	863	77.4	10	н			"		Х
117-81-7 E	4-Bromophenyl phenyl ether	< 103	U	µg/kg dry	1730	103	10				"		Х

Sample Id Pile 1-1 SB41927	-01			<u>Client P</u> 168	•		<u>Matrix</u> Soil		ection Date 4-Jan-12 09			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Semivolat	ile Organic Compounds by (GCMS											
	organic Compounds by method SW846 3545A		GS1										
86-74-8	Carbazole	< 179	U	µg/kg dry	863	179	10	SW846 8270D	06-Jan-12	09-Jan-12	MSL	1200370	х
59-50-7	4-Chloro-3-methylphenol	< 104	U	µg/kg dry	1730	104	10	н		н			х
106-47-8	4-Chloroaniline	< 477	U	µg/kg dry	863	477	10	н		н	"		х
91-58-7	2-Chloronaphthalene	< 113	U	µg/kg dry	1730	113	10	I			"		Х
95-57-8	2-Chlorophenol	< 92.1	U	µg/kg dry	863	92.1	10	I			"		х
7005-72-3	4-Chlorophenyl phenyl ether	< 96.8	U	µg/kg dry	1730	96.8	10			n	"	•	Х
218-01-9	Chrysene	2,470		µg/kg dry	863	103	10	H			"		Х
53-70-3	Dibenzo (a,h) anthracene	258	J	µg/kg dry	863	119	10						х
132-64-9	Dibenzofuran	< 135	U	µg/kg dry	863	135	10	н					х
95-50-1	1,2-Dichlorobenzene	< 130	U	µg/kg dry	1730	130	10						х
541-73-1	1,3-Dichlorobenzene	< 98.9	U	µg/kg dry	1730	98.9	10						х
106-46-7	1,4-Dichlorobenzene	< 92.6	U	µg/kg dry	1730	92.6	10	n					Х
91-94-1	3,3'-Dichlorobenzidine	< 509	U	µg/kg dry	1730	509	10	n					Х
120-83-2	2,4-Dichlorophenol	< 87.4	U	µg/kg dry	863	87.4	10	н		н			х
84-66-2	Diethyl phthalate	< 98.3	U	µg/kg dry	1730	98.3	10	н		н			х
131-11-3	Dimethyl phthalate	< 99.4	U	µg/kg dry	1730	99.4	10	н		н	"		х
105-67-9	2,4-Dimethylphenol	< 83.7	U	µg/kg dry	1730	83.7	10						Х
84-74-2	Di-n-butyl phthalate	< 131	U	µg/kg dry	1730	131	10						х
534-52-1	4,6-Dinitro-2-methylphenol	< 204	U	µg/kg dry	1730	204	10						Х
51-28-5	2,4-Dinitrophenol	< 103	U	µg/kg dry	1730	103	10						Х
121-14-2	2,4-Dinitrotoluene	< 123	U	µg/kg dry	863	123	10	н		н			х
606-20-2	2,6-Dinitrotoluene	< 137	U	µg/kg dry	863	137	10						Х
117-84-0	Di-n-octyl phthalate	< 162	U	µg/kg dry	1730	162	10						Х
206-44-0	Fluoranthene	3,930		µg/kg dry	863	158	10						Х
86-73-7	Fluorene	422	J	µg/kg dry	863	110	10						х
118-74-1	Hexachlorobenzene	< 115	U	µg/kg dry	863	115	10						х
87-68-3	Hexachlorobutadiene	< 85.8	U	μg/kg dry	863	85.8	10						х
77-47-4	Hexachlorocyclopentadien	< 163	U	µg/kg dry	863	163	10	н					х
	e												
67-72-1	Hexachloroethane	< 100	U	µg/kg dry	863	100	10	II		н	"		Х
193-39-5	Indeno (1,2,3-cd) pyrene	938		µg/kg dry	863	160	10	н		н			Х
78-59-1	Isophorone	< 106	U	µg/kg dry	863	106	10	н		н			Х
91-57-6	2-Methylnaphthalene	237	J	µg/kg dry	863	102	10				"		Х
95-48-7	2-Methylphenol	< 121	U	µg/kg dry	1730	121	10						Х
108-39-4, 106-44-5	3 & 4-Methylphenol	< 114	U	µg/kg dry	1730	114	10				"		Х
91-20-3	Naphthalene	506	J	µg/kg dry	863	87.4	10			н			Х
88-74-4	2-Nitroaniline	< 104	U	µg/kg dry	1730	104	10	н			"		Х
99-09-2	3-Nitroaniline	< 309	U	µg/kg dry	1730	309	10	н			"		Х
100-01-6	4-Nitroaniline	< 141	U	µg/kg dry	863	141	10				"		Х
98-95-3	Nitrobenzene	< 123	U	µg/kg dry	863	123	10				"		Х
88-75-5	2-Nitrophenol	< 95.7	U	µg/kg dry	863	95.7	10	н			"		Х
100-02-7	4-Nitrophenol	< 259	U	µg/kg dry	6910	259	10				"		Х
62-75-9	N-Nitrosodimethylamine	< 239	U	µg/kg dry	863	239	10				"		Х
621-64-7	N-Nitrosodi-n-propylamine	< 117	U	µg/kg dry	863	117	10						Х

Sample I Pile 1-1 SB41927	dentification 7-01			<u>Client P</u> 168	•		<u>Matrix</u> Soil		ction Date Jan-12 09			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Semivola	tile Organic Compounds by (GCMS											
<u>Semivolatil</u>	e Organic Compounds		GS1										
	by method SW846 3545A												
86-30-6	N-Nitrosodiphenylamine	< 101	U	µg/kg dry	1730	101	10	SW846 8270D	06-Jan-12	09-Jan-12	MSL	1200370	Х
87-86-5	Pentachlorophenol	< 97.3	U	µg/kg dry	1730	97.3	10				"		Х
85-01-8	Phenanthrene	2,440		µg/kg dry	863	97.3	10				"		Х
108-95-2	Phenol	< 108	U	µg/kg dry	1730	108	10				"		Х
129-00-0	Pyrene	4,710		µg/kg dry	863	174	10				"		Х
110-86-1	Pyridine	< 205	U	µg/kg dry	1730	205	10				"		Х
120-82-1	1,2,4-Trichlorobenzene	< 79.0	U	µg/kg dry	1730	79.0	10			н			Х
90-12-0	1-Methylnaphthalene	296	J	µg/kg dry	863	127	10			н			
95-95-4	2,4,5-Trichlorophenol	< 159	U	µg/kg dry	1730	159	10			н			Х
88-06-2	2,4,6-Trichlorophenol	< 96.3	U	µg/kg dry	863	96.3	10			н			Х
82-68-8	Pentachloronitrobenzene	< 848	U	µg/kg dry	1730	848	10			н			Х
95-94-3	1,2,4,5-Tetrachlorobenzen e	< 106	U	µg/kg dry	1730	106	10	u					Х
Surrogate re	coveries:												
321-60-8	2-Fluorobiphenyl	59			30-13	0 %				н			
367-12-4	2-Fluorophenol	54			30-13	0 %				н	"		
4165-60-0	Nitrobenzene-d5	63			30-13	0 %							
4165-62-2	Phenol-d5	58			30-13	0 %							
1718-51-0	Terphenyl-dl4	60			30-13	0 %				н			
118-79-6	2,4,6-Tribromophenol	50			30-13	0 %				н			
	Identified Compounds		GS1										
	Tentatively Identified Compounds	None found		µg/kg dry			10	8270D TICS		n	MSL		
	ivolatiles (TCL) 1 by method SW846 3535												
106-46-7	1,4-Dichlorobenzene	< 0.350	U	µg/l	5.00	0.350	1	SW846 1311/8270D	06-Jan-12	09-Jan-12	MSL	1200405	х
121-14-2	2,4-Dinitrotoluene	< 0.730	U	µg/l	5.00	0.730	1			н	"		х
118-74-1	Hexachlorobenzene	< 0.540	U	µg/l	5.00	0.540	1			н			х
87-68-3	Hexachlorobutadiene	< 0.430	U	µg/l	5.00	0.430	1	н					х
67-72-1	Hexachloroethane	< 0.720	U	µg/l	5.00	0.720	1			н			х
95-48-7	2-Methylphenol	< 0.770	U	μg/l	5.00	0.770	1	н					х
108-39-4, 106-44-5	3 & 4-Methylphenol	< 0.680	U	µg/l	10.0	0.680	1				"		Х
98-95-3	Nitrobenzene	< 0.440	U	µg/l	5.00	0.440	1				"		Х
87-86-5	Pentachlorophenol	< 0.600	U	µg/l	5.00	0.600	1			н			Х
110-86-1	Pyridine	< 0.850	U	µg/l	5.00	0.850	1	н		н			Х
95-95-4	2,4,5-Trichlorophenol	< 0.400	U	µg/l	5.00	0.400	1			н			Х
88-06-2	2,4,6-Trichlorophenol	< 0.760	U	µg/l	5.00	0.760	1	u		н			Х
Surrogate re	coveries:												
321-60-8	2-Fluorobiphenyl	63			30-13	0 %		н					
367-12-4	2-Fluorophenol	56			30-13					н			
4165-60-0	Nitrobenzene-d5	59								н			
1718-51-0	Terphenyl-dl4	76		30-130 % 30-130 %				u					
Semivola	tile Organic Compounds by (
	TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	KK	1200295	х

<u>Sample I</u> Pile 1-1 SB41927	dentification -01			<u>Client P</u> 168	-		<u>Matrix</u> Soil		ction Date			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Semivolat	ile Organic Compounds by (GC											
TCLP Pesti	cides												
Prepared	by method SW846 3535												
58-89-9	gamma-BHC (Lindane)	< 0.023	U	µg/I	0.033	0.023	1	SW846 1311/8081B	06-Jan-12	09-Jan-12	TG	1200401	Х
76-44-8	Heptachlor	< 0.026	U	µg/l	0.033	0.026	1						Х
1024-57-3	Heptachlor epoxide	< 0.025	U	µg/I	0.033	0.025	1				"		Х
60-57-1	Dieldrin	< 0.019	U	µg/l	0.022	0.019	1				"		Х
72-55-9	4,4'-DDE (p,p')	< 0.023	U	µg/l	0.033	0.023	1				"		Х
72-20-8	Endrin	< 0.029	U	µg/l	0.033	0.029	1				"		Х
72-54-8	4,4'-DDD (p,p')	< 0.023	U	µg/l	0.033	0.023	1				"		Х
50-29-3	4,4'-DDT (p,p')	< 0.028	U	µg/l	0.033	0.028	1				"		Х
72-43-5	Methoxychlor	< 0.024	U	µg/l	0.033	0.024	1				"		Х
53494-70-5	Endrin ketone	< 0.019	U	µg/l	0.022	0.019	1				"		Х
7421-93-4	Endrin aldehyde	< 0.019	U	µg/l	0.022	0.019	1						Х
8001-35-2	Toxaphene	< 0.230	U	µg/l	0.389	0.230	1				"		Х
57-74-9	Chlordane	< 0.063	U	µg/l	0.078	0.063	1			н	"		Х
Surrogate red	coveries:												
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr)	64			30-15	0 %					"		
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr) [2C]	62			30-15	0%		n					
2051-24-3	Decachlorobiphenyl (Sr)	70			30-15	0 %					"		
2051-24-3	Decachlorobiphenyl (Sr) [2C]	59			30-15	0 %					"		
	rine Pesticides												
	by method SW846 3545A												
319-84-6	alpha-BHC	< 4.33	U	µg/kg dry	10.2	4.33	1	SW846 8081B	05-Jan-12	06-Jan-12	DS	1200304	Х
319-85-7	beta-BHC	< 4.04	U	µg/kg dry	10.2	4.04	1				"		Х
319-86-8	delta-BHC	< 4.74	U	µg/kg dry	10.2	4.74	1				"		Х
58-89-9	gamma-BHC (Lindane)	< 4.21	U	µg/kg dry	10.2	4.21	1						Х
76-44-8	Heptachlor	< 4.15	U	µg/kg dry	10.2	4.15	1						Х
309-00-2	Aldrin	< 9.98	U	µg/kg dry	10.2	9.98	1				"		Х
1024-57-3	Heptachlor epoxide	< 3.86	U	µg/kg dry	10.2	3.86	1				"		Х
959-98-8	Endosulfan I	< 4.94	U	µg/kg dry	10.2	4.94	1						Х
60-57-1	Dieldrin	< 3.23	U	µg/kg dry	10.2	3.23	1				"		Х
72-55-9	4,4'-DDE (p,p')	< 4.41	U	µg/kg dry	10.2	4.41	1						Х
72-20-8	Endrin	< 6.57	U	µg/kg dry	16.3	6.57	1						Х
33213-65-9	Endosulfan II	< 7.52	U	µg/kg dry	16.3	7.52	1						Х
72-54-8	4,4'-DDD (p,p')	< 4.90	U	µg/kg dry	16.3	4.90	1						Х
1031-07-8	Endosulfan sulfate	< 4.31	U	µg/kg dry	16.3	4.31	1						Х
50-29-3	4,4'-DDT (p,p')	< 6.04	U	µg/kg dry	16.3	6.04	1						Х
72-43-5	Methoxychlor	< 5.02	U	µg/kg dry	16.3	5.02	1						Х
53494-70-5	Endrin ketone	< 4.92	U	µg/kg dry	16.3	4.92	1						X
7421-93-4	Endrin aldehyde	< 4.76	U	µg/kg dry	16.3	4.76	1						X
5103-71-9	alpha-Chlordane	< 4.59	U	µg/kg dry	10.2	4.59	1						X
5566-34-7	gamma-Chlordane	< 4.09	U	µg/kg dry	10.2	4.09	1						X
8001-35-2	Toxaphene	< 190	U	µg/kg dry	203	190	1						X
57-74-9	Chlordane	< 36.0	U	µg/kg dry	40.7	36.0	1						Х
15972-60-8	Alachlor	< 6.02	U	µg/kg dry	10.2	6.02	1	H		н	"		

<u>Sample I</u> Pile 1-1 SB41927	dentification			<u>Client P</u> 168	-		<u>Matrix</u> Soil		ection Date -Jan-12 09			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Organochlo	t <mark>ile Organic Compounds by (</mark> rine <u>Pesticides</u> I by method SW846 3545A	GC											
Surrogate re	coveries:												
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr)	69			30-15	50 %		SW846 8081B	05-Jan-12	06-Jan-12	DS	1200304	
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr) [2C]	68			30-15	50 %				u	"		
2051-24-3	Decachlorobiphenyl (Sr)	63			30-15	50 %				н	"		
2051-24-3	Decachlorobiphenyl (Sr) [2C]	121			30-15	50 %		8			"		
	<u>ated Biphenyls</u> I by method SW846 3545A												
12674-11-2	Aroclor-1016	< 10.2	U	µg/kg dry	20.3	10.2	1	SW846 8082A	05-Jan-12	06-Jan-12	IMR	1200223	Х
11104-28-2	Aroclor-1221	< 18.3	U	µg/kg dry	20.3	18.3	1			н	"		Х
11141-16-5	Aroclor-1232	< 13.0	U	µg/kg dry	20.3	13.0	1			н	"		Х
53469-21-9	Aroclor-1242	< 12.0	U	µg/kg dry	20.3	12.0	1				"		Х
12672-29-6	Aroclor-1248	< 9.97	U	µg/kg dry	20.3	9.97	1						Х
11097-69-1	Aroclor-1254	< 14.9	U	µg/kg dry	20.3	14.9	1						Х
11096-82-5	Aroclor-1260	< 7.79	U	µg/kg dry	20.3	7.79	1						X
37324-23-5	Aroclor-1262	< 18.9	U	µg/kg dry	20.3	18.9	1						X
11100-14-4	Aroclor-1268	< 6.38	U	µg/kg dry	20.3	6.38	1	"					Х
Surrogate ree 10386-84-2	4,4-DB-Octafluorobiphenyl	85			30-15	50 %				u	"		
10386-84-2	(Sr) 4,4-DB-Octafluorobiphenyl	120			30-15	50 %					"		
2051-24-3	(Sr) [2C] Decachlorobiphenyl (Sr)	125			20.11	50 Ø/		п					
2051-24-3	Decachlorobiphenyl (Sr)	75			30-15 30-15								
TCLP Herb	[2C]	75			50-12	00 %							
	by method SW846 3535								Met	hylation da	ate: 06-Ja	an-12	
93-72-1	2,4,5-TP (Silvex)	< 0.0570	U	µg/l	0.100	0.0570	1	SW846 1311/8151A	06-Jan-12	09-Jan-12	TG	1200403	х
94-75-7	2,4-D	< 0.0840	U	µg/l	0.100	0.0840	1			н	"		х
Surrogate re	coveries:												
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr)	80			30-15	50 %					"		
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr) [2C]	52			30-15	50 %		н		u	"		
Chlorinated	<u>Herbicides</u> by method SW846 3550B/	<u>'C</u>							Met	hylation da	ate: 06-Ja	an-12	
93-76-5	2,4,5-T	< 5.82	U	µg/kg dry	7.13	5.82	1	SW846 8151A	06-Jan-12	09-Jan-12	TG	1200371	Х
93-72-1	2,4,5-TP (Silvex)	< 3.92	U	µg/kg dry	7.13	3.92	1			н	"		Х
94-75-7	2,4-D	< 5.21	U	µg/kg dry	7.13	5.21	1	н			"		Х
94-82-6	2,4-DB	< 5.86	U	µg/kg dry	7.13	5.86	1	u			"		Х
75-99-0	Dalapon	< 3.14	U	µg/kg dry	7.13	3.14	1	н		н	"		Х
1918-00-9	Dicamba	< 3.87	U	µg/kg dry	7.13	3.87	1	8			"		Х
120-36-5	Dichlorprop	< 4.26	U	µg/kg dry	7.13	4.26	1			н	"		Х
88-85-7	Dinoseb	< 4.87	U	µg/kg dry	7.13	4.87	1	8			"		Х
94-74-6	MCPA	< 1130	U	µg/kg dry	2400	1130	1				"		Х

Sample Ic Pile 1-1 SB41927-	-01			<u>Client P</u> 168	•		<u>Matrix</u> Soil		ection Date Jan-12 09			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Semivolat	ile Organic Compounds by (GC											
Chlorinated		-											
	by method SW846 3550B/				0.400	1000		014/04/04/54		hylation da			
94-81-5	MCPB	< 1280	U U	µg/kg dry	2400	1280	1	SW846 8151A "	06-Jan-12 "	09-Jan-12 "	TG "	1200371 "	v
93-65-2	MCPP	< 990	0	µg/kg dry	2400	990	1	-					Х
Surrogate rec													
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr)	34			30-15	0 %		u		u	"		
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr) [2C]	36			30-15	0 %		H			"		
Total Met	als by EPA 6000/7000 Series	Methods											
7440-22-4	Silver	1.86		mg/kg dry	1.62	0.249	1	SW846 6010C	05-Jan-12	07-Jan-12	LR	1200239	Х
7440-38-2	Arsenic	2.93		mg/kg dry	1.62	0.260	1	H			"		Х
7440-39-3	Barium	101		mg/kg dry	1.08	0.260	1	u			"		х
7440-41-7	Beryllium	0.393	J	mg/kg dry	0.539	0.173	1				"		Х
7440-43-9	Cadmium	1.15		mg/kg dry	0.539	0.0595	1				"		Х
7440-47-3	Chromium	20.0		mg/kg dry	1.08	0.393	1						Х
7439-97-6	Mercury	0.207	J	mg/kg dry	0.221	0.0065	1	SW846 7471B		06-Jan-12	RH	1200240	Х
7439-92-1	Lead	60.7		mg/kg dry	1.62	0.192	1	SW846 6010C		07-Jan-12	LR	1200239	Х
7440-36-0	Antimony	1.27	J	mg/kg dry	5.39	0.237	1						Х
7782-49-2	Selenium	0.490	J	mg/kg dry	1.62	0.239	1				"		Х
7440-28-0	Thallium	1.30	J	mg/kg dry	3.23	0.266	1				"		х
7440-62-2	Vanadium	29.6		mg/kg dry	1.62	0.283	1						Х
TCLP Me	tals by EPA 1311 & 6000/70	00 Series Metl	nods										
	TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	КК	1200293	Х
7440-22-4	Silver	< 0.0022	U	mg/l	0.0050	0.0022	1	SW846 1311/6010C	06-Jan-12	07-Jan-12	LR	1200396	Х
7440-38-2	Arsenic	0.0050		mg/l	0.0040	0.0020	1				"		Х
7440-39-3	Barium	0.517		mg/l	0.0050	0.0023	1				"		Х
7440-41-7	Beryllium	< 0.0012	U	mg/l	0.0020	0.0012	1			06-Jan-12	"		Х
7440-43-9	Cadmium	0.0019	J	mg/l	0.0025	0.0001	1						Х
7440-47-3	Chromium	< 0.0032	U	mg/l	0.0050	0.0032	1						Х
7439-97-6	Mercury	< 0.00007	U	mg/l	0.00020	0.00007	1	SW846 1311/7470A		06-Jan-12	RH	1200398	Х
7439-92-1	Lead	0.0152		mg/l	0.0075	0.0024	1	SW846 1311/6010C		07-Jan-12	LR	1200396	Х
7440-36-0	Antimony	< 0.0029	U	mg/l	0.0060	0.0029	1			06-Jan-12	"		Х
7782-49-2	Selenium	< 0.0025	U	mg/l	0.0150	0.0025	1				"		Х
7440-28-0	Thallium	< 0.0027	U	mg/l	0.0050	0.0027	1			07-Jan-12			Х
7440-62-2	Vanadium	< 0.0018	U	mg/l	0.0050	0.0018	1			06-Jan-12	"		Х
General C	Chemistry Parameters												
	TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	KK	1200297	Х
	TCLP Trivalent Chromium	< 0.0150		mg/l	0.0150	0.0081	2	[CALC]	06-Jan-12	06-Jan-12	GMA	[CALC]	
16065-83-1	Trivalent Chromium	20.0		mg/kg	1.00	0.275	1	Calculation	05-Jan-12	09-Jan-12	EDT	1200239	
	% Solids	92.5		%			1	SM2540 G Mod.	05-Jan-12	05-Jan-12	DT	1200258	
18540-29-9	Hexavalent Chromium	< 0.131	U	mg/kg dry	0.545	0.131	1	SW846 7196A	09-Jan-12	09-Jan-12	GMA	1200545	Х
18540-29-9	TCLP Hexavalent Chromium	< 0.005	R01, U	mg/l	0.010	0.005	2	SM3500CrD/7196A	06-Jan-12	06-Jan-12	GMA	1200451	Х
57-12-5	Cyanide (TCLP)	0.0548		mg/l	0.0100	0.00292	1	SW846 9012B	07-Jan-12	07-Jan-12	eemon	1200474	х
57-12-5	Cyanide (total)	1.65		mg/kg dry	1.08	0.351	1		07-Jan-12	07-Jan-12		1200475	х
Toxicity C	Characteristics												

Pile 1-1	ample Identification ile 1-1 B41927-01			<u>Client P</u> 1680	-		<u>Matrix</u> Soil		ection Date I-Jan-12 09			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Toxicity C	haracteristics												
	Ignitability by Definition	Negative	IgHT	N/A			1	SW846 1030	06-Jan-12 06:45	06-Jan-12 08:49	VK	1200385	Х
	Oxidation-reduction Potential (ORP)	531	ORP	Eh Units	-400	-1000	1	SA SOP	04-Jan-12 16:30	05-Jan-12 08:15	MJL	1200220	
	рН	8.23	рН	pH Units			1	SW846 9045D	04-Jan-12 17:00	04-Jan-12 17:00	BD	1200140	Х
Reactivity C	yanide/Sulfide												
Prepared	by method General Prepa	aration											
	Reactivity	Nonreactive		mg/kg dry			1	SW846 Ch. 7.3	06-Jan-12	06-Jan-12	BD	1200432	Х
	Reactive Cyanide	< 2.34	U	mg/kg dry	23.4	2.34	1				"		х
	Reactive Sulfide	< 4.68	U	mg/kg dry	46.8	4.68	1			н			х

Pile 1-1 C	ample Identification ile 1-1 Grab B41927-02			<u>Client P</u> 168	r <u>oject #</u> 026		<u>Matrix</u> Soil		ection Date -Jan-12 09			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
NJDEP Tota	le Petroleum Hydrocarbo al Petroleum Hydrocarbons by method SW846 355												
	Total Petroleum Hydrocarbons	< 8.7	U	mg/kg dry	83.8	8.7	1	NJ-OQA-QAM-025, Rev.7	06-Jan-12	08-Jan-12	MP	1200383	
	C9-C40	750		mg/kg dry	83.8	8.7	1	н					
Surrogate rec	overies:												
3386-33-2	1-Chlorooctadecane	57			40-14	0 %					"		
General C	hemistry Parameters												
	% Solids	92.9		%			1	SM2540 G Mod.	05-Jan-12	05-Jan-12	DT	1200258	

Sample Identification Pile 1-2 SB41927-03		<u>Client Project #</u> 168026			<u>Matrix</u> Soil	Collection Date/Time 04-Jan-12 10:00				<u>Received</u> 04-Jan-12			
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Volatile O	organic Compounds												
volutile O	TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	KK	1200296	х
	VOC Extraction	Lab extracted		N/A			1	VOC Soil Extraction	04-Jan-12	04-Jan-12	BD	1200202	
Volatile Orga	anic Compounds												
Prepared	by method SW846 5035A	Soil (low leve	<u>el)</u>			<u>Initi</u>	al weight: 5.5	<u>3 g</u>					
76-13-1	1,1,2-Trichlorotrifluoroetha ne (Freon 113)	< 3.6	U	µg/kg dry	5.4	3.6	1	SW846 8260C	05-Jan-12	06-Jan-12	JRO	1200263	Х
67-64-1	Acetone	< 40.9	U	µg/kg dry	54.4	40.9	1				"		Х
107-13-1	Acrylonitrile	< 4.9	U	µg/kg dry	5.4	4.9	1	н			"		Х
71-43-2	Benzene	< 2.9	U	µg/kg dry	5.4	2.9	1	н			"		Х
108-86-1	Bromobenzene	< 3.5	U	µg/kg dry	5.4	3.5	1	н			"		Х
74-97-5	Bromochloromethane	< 1.8	U	µg/kg dry	5.4	1.8	1	н			"		Х
75-27-4	Bromodichloromethane	< 2.1	U	µg/kg dry	5.4	2.1	1	н			"		Х
75-25-2	Bromoform	< 3.8	U	µg/kg dry	5.4	3.8	1						Х
74-83-9	Bromomethane	< 9.8	U	µg/kg dry	10.9	9.8	1						Х
78-93-3	2-Butanone (MEK)	< 46.7	U	µg/kg dry	54.4	46.7	1						Х
104-51-8	n-Butylbenzene	< 2.7	U	µg/kg dry	5.4	2.7	1						Х
135-98-8	sec-Butylbenzene	< 5.3	U	µg/kg dry	5.4	5.3	1				"		Х
98-06-6	tert-Butylbenzene	< 3.9	U	µg/kg dry	5.4	3.9	1				"		Х
75-15-0	Carbon disulfide	< 7.8	U	µg/kg dry	10.9	7.8	1				"		Х
56-23-5	Carbon tetrachloride	< 5.4	U	µg/kg dry	5.4	5.4	1			н			Х
108-90-7	Chlorobenzene	< 3.0	U	µg/kg dry	5.4	3.0	1	н					Х
75-00-3	Chloroethane	< 7.7	U	µg/kg dry	10.9	7.7	1			н			Х
67-66-3	Chloroform	< 2.7	U	µg/kg dry	5.4	2.7	1	н					Х
74-87-3	Chloromethane	< 2.7	U	µg/kg dry	10.9	2.7	1			н			Х
95-49-8	2-Chlorotoluene	< 3.3	U	µg/kg dry	5.4	3.3	1			н			Х
106-43-4	4-Chlorotoluene	< 4.9	U	µg/kg dry	5.4	4.9	1	н					Х
96-12-8	1,2-Dibromo-3-chloroprop ane	< 10.3	U	µg/kg dry	10.9	10.3	1			п	"		Х
124-48-1	Dibromochloromethane	< 2.6	U	µg/kg dry	5.4	2.6	1						х
106-93-4	1,2-Dibromoethane (EDB)	< 3.4	U	µg/kg dry	5.4	3.4	1						х
74-95-3	Dibromomethane	< 5.4	U	µg/kg dry	5.4	5.4	1			н			х
95-50-1	1,2-Dichlorobenzene	< 4.4	U	µg/kg dry	5.4	4.4	1				"		х
541-73-1	1,3-Dichlorobenzene	< 5.4	U	µg/kg dry	5.4	5.4	1						х
106-46-7	1,4-Dichlorobenzene	< 3.7	U	µg/kg dry	5.4	3.7	1			н	"		х
75-71-8	Dichlorodifluoromethane (Freon12)	< 9.2	U	µg/kg dry	10.9	9.2	1				"		Х
75-34-3	1,1-Dichloroethane	< 5.0	U	µg/kg dry	5.4	5.0	1						Х
107-06-2	1,2-Dichloroethane	< 3.0	U	µg/kg dry	5.4	3.0	1						х
75-35-4	1,1-Dichloroethene	< 2.7	U	µg/kg dry	5.4	2.7	1			н			х
156-59-2	cis-1,2-Dichloroethene	< 2.3	U	µg/kg dry	5.4	2.3	1						х
156-60-5	trans-1,2-Dichloroethene	< 4.5	U	µg/kg dry	5.4	4.5	1				"		х
78-87-5	1,2-Dichloropropane	< 2.8	U	μg/kg dry	5.4	2.8	1	н			"		Х
142-28-9	1,3-Dichloropropane	< 2.7	U	μg/kg dry	5.4	2.7	1	н			"		Х
594-20-7	2,2-Dichloropropane	< 2.2	U	μg/kg dry	5.4	2.2	1				"		Х
563-58-6	1,1-Dichloropropene	< 3.4	U	µg/kg dry	5.4	3.4	1				"		x
10061-01-5	cis-1,3-Dichloropropene	< 3.0	U	µg/kg dry	5.4	3.0	1				"		x
10061-02-6	trans-1,3-Dichloropropene	< 1.5	U	µg/kg dry	5.4	1.5	1	II		н	"		X

Sample Id Pile 1-2 SB41927	<u>Client Project #</u> 168026			<u>Matrix</u> Soil	Collection Date/Time 04-Jan-12 10:00				<u>Received</u> 04-Jan-12				
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Volatile O	Organic Compounds												
	anic Compounds												
	by method SW846 5035A					Initi	al weight: 5.53	g					
100-41-4	Ethylbenzene	< 3.3	U	µg/kg dry	5.4	3.3	1	SW846 8260C	05-Jan-12	06-Jan-12	JRO	1200263	Х
87-68-3	Hexachlorobutadiene	< 4.7	U	µg/kg dry	5.4	4.7	1	u			"		Х
591-78-6	2-Hexanone (MBK)	< 13.9	U	µg/kg dry	54.4	13.9	1				"		Х
98-82-8	Isopropylbenzene	< 2.7	U	µg/kg dry	5.4	2.7	1	II		н			Х
99-87-6	4-Isopropyltoluene	< 2.3	U	µg/kg dry	5.4	2.3	1			н	"		Х
1634-04-4	Methyl tert-butyl ether	< 4.0	U	µg/kg dry	5.4	4.0	1			н			Х
108-10-1	4-Methyl-2-pentanone (MIBK)	< 17.7	U	µg/kg dry	54.4	17.7	1			n			Х
75-09-2	Methylene chloride	6.0	O01, J	µg/kg dry	10.9	2.8	1				"		Х
91-20-3	Naphthalene	< 3.4	U	µg/kg dry	5.4	3.4	1				"		Х
103-65-1	n-Propylbenzene	< 3.3	U	µg/kg dry	5.4	3.3	1	н			"		Х
100-42-5	Styrene	< 4.0	U	µg/kg dry	5.4	4.0	1						Х
630-20-6	1,1,1,2-Tetrachloroethane	< 5.2	U	µg/kg dry	5.4	5.2	1						Х
79-34-5	1,1,2,2-Tetrachloroethane	< 4.1	U	µg/kg dry	5.4	4.1	1						Х
127-18-4	Tetrachloroethene	< 3.1	U	µg/kg dry	5.4	3.1	1						Х
108-88-3	Toluene	< 4.9	U	µg/kg dry	5.4	4.9	1						Х
87-61-6	1,2,3-Trichlorobenzene	< 4.7	U	µg/kg dry	5.4	4.7	1						Х
120-82-1	1,2,4-Trichlorobenzene	< 4.1	U	µg/kg dry	5.4	4.1	1				"		Х
108-70-3	1,3,5-Trichlorobenzene	< 3.9	U	µg/kg dry	5.4	3.9	1				"		
71-55-6	1,1,1-Trichloroethane	< 4.4	U	µg/kg dry	5.4	4.4	1				"		Х
79-00-5	1,1,2-Trichloroethane	< 4.7	U	µg/kg dry	5.4	4.7	1						Х
79-01-6	Trichloroethene	< 4.2	U	µg/kg dry	5.4	4.2	1						Х
75-69-4	Trichlorofluoromethane (Freon 11)	< 2.2	U	µg/kg dry	5.4	2.2	1			n			Х
96-18-4	1,2,3-Trichloropropane	< 2.5	U	µg/kg dry	5.4	2.5	1						х
95-63-6	1,2,4-Trimethylbenzene	< 1.8	U	µg/kg dry	5.4	1.8	1						х
108-67-8	1,3,5-Trimethylbenzene	< 5.4	U	µg/kg dry	5.4	5.4	1						х
75-01-4	Vinyl chloride	< 5.1	U	µg/kg dry	5.4	5.1	1				"		х
179601-23-1	m,p-Xylene	< 10.5	U	µg/kg dry	10.9	10.5	1			н			х
95-47-6	o-Xylene	< 3.7	U	µg/kg dry	5.4	3.7	1			н			х
109-99-9	Tetrahydrofuran	< 10.1	U	µg/kg dry	10.9	10.1	1						
60-29-7	Ethyl ether	< 5.1	U	µg/kg dry	5.4	5.1	1						
994-05-8	Tert-amyl methyl ether	< 4.3	U	µg/kg dry	5.4	4.3	1						
637-92-3	Ethyl tert-butyl ether	< 1.9	U	μg/kg dry	5.4	1.9	1						
108-20-3	Di-isopropyl ether	< 1.8	U	µg/kg dry	5.4	1.8	1						
75-65-0	Tert-Butanol / butyl alcohol	< 30.8	U	µg/kg dry	54.4	30.8	1			п	"		х
123-91-1	1,4-Dioxane	< 89.1	U	µg/kg dry	109	89.1	1	I					х
110-57-6	trans-1,4-Dichloro-2-buten	< 13.9	U	µg/kg dry	27.2	13.9	1	u			"		X
64-17-5	Ethanol	< 455	U	µg/kg dry	2180	455	1	u		н			
Surrogate red	coveries:												
460-00-4	4-Bromofluorobenzene	96			70-13	0 %					"		
2037-26-5	Toluene-d8	99			70-13	0 %							
17060-07-0	1,2-Dichloroethane-d4	117			70-13	0 %							
1868-53-7	Dibromofluoromethane	106			70-13	0%		н		н			

Sample Identification Pile 1-2 SB41927-03			<u>Client Project #</u> 168026			<u>Matrix</u> Soil		Collection Date/Time 04-Jan-12 10:00			Received)4-Jan-12		
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
TCLP Volat	Prganic Compounds ile Organic Compounds by GC/MS by method SW846 5030 V					1	al unaischtu E m	1					
71-43-2	Benzene	< 3.3	U	μg/l	5.0	3.3	<u>al weight: 5 m</u> 5	SW846 1311/8260C	09-Jan-12	09-Jan-12	eq	1200542	х
78-93-3	2-Butanone (MEK)	< 8.7	U	μg/i	50.0	8.7	5	"	"	"	" "	"	x
56-23-5	Carbon tetrachloride	< 2.7	U	μg/l	5.0	2.7	5						x
108-90-7	Chlorobenzene	< 3.3	U	μg/l	5.0	3.3	5						x
67-66-3	Chloroform	< 3.4	U	μg/l	5.0	3.4	5						x
107-06-2	1,2-Dichloroethane	< 3.9	U	μg/l	5.0	3.9	5						x
75-35-4	1,1-Dichloroethene	< 2.4	U	μg/l	5.0	2.4	5						x
127-18-4	Tetrachloroethene	< 3.7	U	μg/i	5.0	3.7	5						x
79-01-6	Trichloroethene	< 3.8	U	μg/i	5.0	3.8	5						x
75-01-4	Vinyl chloride	< 4.0	U		5.0	4.0	5						x
		× 4.0	0	µg/l	5.0	4.0	5						
Surrogate red													
460-00-4	4-Bromofluorobenzene	92			70-13						"		
2037-26-5	Toluene-d8	104			70-13	80 %		8			"		
17060-07-0	1,2-Dichloroethane-d4	112			70-13	80 %					"		
1868-53-7	Dibromofluoromethane	97			70-13	80 %		8		н	"		
	Identified Compounds by GC/MS		D.										
Prepared	by method SW846 5035A		<u>el)</u>			Initi	al weight: 5.5		05 1 40	00 1 10		4000000	
	Tentatively Identified Compounds	None found		µg/kg dry			1	SW846 8260C TICs	05-Jan-12	06-Jan-12	JRO	1200263	
Semivolat	ile Organic Compounds by (GCMS											
	TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	КК	1200294	Х
	TCLP Extraction	Completed	ExL	N/A			1		05-Jan-12	06-Jan-12	"	1200292	Х
	organic Compounds by method SW846 3545A		R01										
83-32-9	Acenaphthene	157	J	µg/kg dry	358	40.3	2	SW846 8270D	06-Jan-12	09-Jan-12	MSL	1200370	Х
208-96-8	Acenaphthylene	188	J	µg/kg dry	358	41.0	2			н	"		х
62-53-3	Aniline	< 203	U	µg/kg dry	715	203	2			н	"		х
120-12-7	Anthracene	571		µg/kg dry	358	42.0	2				"		х
103-33-3	Azobenzene/Diphenyldiazi	< 37.9	U	µg/kg dry	715	37.9	2	8		I	"		
02.97 5	ne Benzidine	< 077	U		745	077	0						v
92-87-5		< 277	0	µg/kg dry	715	277	2						X
56-55-3	Benzo (a) anthracene	1,360		µg/kg dry	358	41.6	2						X
50-32-8	Benzo (a) pyrene	1,500		µg/kg dry	358	47.2	2						X
205-99-2	Benzo (b) fluoranthene	1,250		µg/kg dry	358	43.1	2						Х
191-24-2	Benzo (g,h,i) perylene	503		µg/kg dry	358	54.8	2						X
207-08-9	Benzo (k) fluoranthene	1,110		µg/kg dry	358	63.3	2						X
65-85-0	Benzoic acid	< 68.7	U	µg/kg dry	715	68.7	2		-				X
100-51-6	Benzyl alcohol	< 49.6	U	µg/kg dry	715	49.6	2						X
111-91-1	Bis(2-chloroethoxy)metha ne	< 33.8	U	µg/kg dry	715	33.8	2			u			Х
111-44-4	Bis(2-chloroethyl)ether	< 37.1	U	µg/kg dry	358	37.1	2	н			"		Х
108-60-1	Bis(2-chloroisopropyl)ethe r	< 55.0	U	µg/kg dry	358	55.0	2			u	"		Х
117-81-7	ı Bis(2-ethylhexyl)phthalate	< 32.1	U	µg/kg dry	358	32.1	2	н		н			х
101-55-3	4-Bromophenyl phenyl	< 42.5	U	µg/kg dry	715	42.5	2	8		u	"		Х
05 60 7	ether	< 0 4 7				o	<u>^</u>				"		v
85-68-7	Butyl benzyl phthalate	< 34.7	U	µg/kg dry	715	34.7	2		-			-	X

Sample Identification Pile 1-2 SB41927-03			<u>Client Project #</u> 168026			<u>Matrix</u> Soil	Collection Date/Time 04-Jan-12 10:00				<u>eceived</u> 4-Jan-12		
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Semivolat	ile Organic Compounds by (GCMS											
	Organic Compounds by method SW846 3545A		R01										
86-74-8	Carbazole	147	J	µg/kg dry	358	74.3	2	SW846 8270D	06-Jan-12	09-Jan-12	MSL	1200370	х
59-50-7	4-Chloro-3-methylphenol	< 43.1	U	µg/kg dry	715	43.1	2			н	"		Х
106-47-8	4-Chloroaniline	< 197	U	µg/kg dry	358	197	2			н			Х
91-58-7	2-Chloronaphthalene	< 46.8	U	µg/kg dry	715	46.8	2			н	"		Х
95-57-8	2-Chlorophenol	< 38.1	U	µg/kg dry	358	38.1	2			н	"		Х
7005-72-3	4-Chlorophenyl phenyl ether	< 40.1	U	µg/kg dry	715	40.1	2	8		u			х
218-01-9	Chrysene	1,280		µg/kg dry	358	42.7	2	н			"		Х
53-70-3	Dibenzo (a,h) anthracene	137	J	µg/kg dry	358	49.4	2	н			"		Х
132-64-9	Dibenzofuran	104	J	µg/kg dry	358	55.9	2				"		Х
95-50-1	1,2-Dichlorobenzene	< 54.0	U	µg/kg dry	715	54.0	2				"		х
541-73-1	1,3-Dichlorobenzene	< 41.0	U	µg/kg dry	715	41.0	2						Х
106-46-7	1,4-Dichlorobenzene	< 38.4	U	µg/kg dry	715	38.4	2			н			Х
91-94-1	3,3'-Dichlorobenzidine	< 211	U	µg/kg dry	715	211	2						Х
120-83-2	2,4-Dichlorophenol	< 36.2	U	µg/kg dry	358	36.2	2			н			Х
84-66-2	Diethyl phthalate	< 40.7	U	µg/kg dry	715	40.7	2			н			Х
131-11-3	Dimethyl phthalate	< 41.2	U	µg/kg dry	715	41.2	2			н			Х
105-67-9	2,4-Dimethylphenol	< 34.7	U	µg/kg dry	715	34.7	2			н	"		Х
84-74-2	Di-n-butyl phthalate	< 54.2	U	µg/kg dry	715	54.2	2			н			Х
534-52-1	4,6-Dinitro-2-methylphenol	< 84.5	U	µg/kg dry	715	84.5	2			н			Х
51-28-5	2,4-Dinitrophenol	< 42.7	U	µg/kg dry	715	42.7	2			н			Х
121-14-2	2,4-Dinitrotoluene	< 51.1	U	µg/kg dry	358	51.1	2			н			Х
606-20-2	2,6-Dinitrotoluene	< 56.8	U	µg/kg dry	358	56.8	2			н			Х
117-84-0	Di-n-octyl phthalate	< 67.2	U	µg/kg dry	715	67.2	2			н			Х
206-44-0	Fluoranthene	3,000		µg/kg dry	358	65.4	2			н	"		Х
86-73-7	Fluorene	219	J	µg/kg dry	358	45.5	2			н			Х
118-74-1	Hexachlorobenzene	< 47.7	U	µg/kg dry	358	47.7	2			н			Х
87-68-3	Hexachlorobutadiene	< 35.5	U	µg/kg dry	358	35.5	2			н			Х
77-47-4	Hexachlorocyclopentadien e	< 67.6	U	µg/kg dry	358	67.6	2	8		u	"		Х
67-72-1	Hexachloroethane	< 41.6	U	µg/kg dry	358	41.6	2			н			Х
193-39-5	Indeno (1,2,3-cd) pyrene	548		µg/kg dry	358	66.1	2	I			"		Х
78-59-1	Isophorone	< 44.0	U	µg/kg dry	358	44.0	2			н			Х
91-57-6	2-Methylnaphthalene	80.9	J	µg/kg dry	358	42.3	2						Х
95-48-7	2-Methylphenol	< 50.1	U	µg/kg dry	715	50.1	2			н			Х
108-39-4, 106-44-5	3 & 4-Methylphenol	< 47.2	U	µg/kg dry	715	47.2	2	н		u			Х
91-20-3	Naphthalene	177	J	µg/kg dry	358	36.2	2			н			Х
88-74-4	2-Nitroaniline	< 43.1	U	µg/kg dry	715	43.1	2				"		Х
99-09-2	3-Nitroaniline	< 128	U	µg/kg dry	715	128	2				"		Х
100-01-6	4-Nitroaniline	< 58.5	U	µg/kg dry	358	58.5	2	н			"		Х
98-95-3	Nitrobenzene	< 50.9	U	µg/kg dry	358	50.9	2	н			"		Х
88-75-5	2-Nitrophenol	< 39.7	U	µg/kg dry	358	39.7	2	н		н	"		Х
100-02-7	4-Nitrophenol	< 107	U	µg/kg dry	2860	107	2	н		н			х
62-75-9	N-Nitrosodimethylamine	< 98.8	U	µg/kg dry	358	98.8	2			н			х
621-64-7	N-Nitrosodi-n-propylamine	< 48.5	U	µg/kg dry	358	48.5	2			н			Х

No. 1 Strandard Dymethod SW946 35454 No. 1 No. 1 <	Sample Identification Pile 1-2 SB41927-03			<u>Client Project #</u> 168026				<u>Matrix</u> Soil	Collection Date/Time 04-Jan-12 10:00				Received 04-Jan-12		
barrent forme forme forme forme for the part of the	CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.	
https://productional and additional and additional addite additional a	Semivolat	ile Organic Compounds by (GCMS												
94400NNITORNOTION94.2000				R01											
resisePendenklosophend< < <th>< <br< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></br<></th>	< <br< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></br<>														
nonenetworknownnone <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>SW846 8270D</td> <td>06-Jan-12</td> <td>09-Jan-12 "</td> <td></td> <td></td> <td>X</td>									SW846 8270D	06-Jan-12	09-Jan-12 "			X	
nomepredentionalitynomeprov				U										X	
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name provine set of provine 2, and provine 2, and provine 2, and 1, and 2 and 2, and				U										X	
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number of L2+Findimonologiesview <thview< th="">viewviewviewvie</thview<>		2												X	
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σeric 2,4,0,1110,100,011000000000 3,33 3 2 - -		-												X	
nember of period uniformation between set of the set	88-06-2													X	
ness a 1,24,3-1 eleatabiliotobeneen (2,44,0) 0 pige by 7,18 4.0 2 array 2,46,5-16 eleatabiliotobeneen (2,44,0) 0 pige by 7,18 4.0 2 array 2,46,5-16 eleatabiliotobeneen (2,44,0) 0 pige by 7,18 4.0 2 array 2,46,5-16 eleatabiliotobeneen (2,44,0) 0 pige by 7,18 4.0 2 array 2,46,5-16 eleatabiliotobeneen (2,46,0) (2,40,0) (2,														X	
Name of the set of th	95-94-3		< 44.0	U	µg/kg dry	715	44.0	2	11		u u			Х	
24.0424.1400 objehendin5830.130 \ <th< td=""><td>Surrogate rec</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Surrogate rec														
bit into a prime of the set of th			58			30-13	20 %								
Nitrobenzene-d5593030/30 *···															
memole of period of peri															
Prophenyl-did6BotBot Bot Bot Bot Bot Bot Bot Bot Bot Bot															
18.14924,6 - 7 into momphene53111 </td <td></td> <td></td> <td></td> <td></td> <td colspan="3"></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>															
Participant Substrate Substrat															
Proparale Lyrrethod SVB46 35454 OD192-72 Benzo[e]pyrene (0.2) 92.8 TC μg/kg dry 2 8270 TICS * MSL * CICP Semivatiles (TCL) Proparale Lyrrethod SVB46 35355 * * 0.930 1 SW846 1311/8270D 06-Jan-12 09-Jan-12 MSL 1200405 2*14-42 2.4-Dinitrotoluene <0.350			07	B01		00-10	0 /0								
Densole Densole The stand The payed of the payed of th				101											
Paramet by method SW846 33535 06467 1,4-Dichlorobenzene < 0.350	000192-97-2	-		TIC	µg/kg dry			2	8270D TICS			MSL			
044-67 1,4-Dichlorobenzene < 0.350															
21-1422,4-Dinitrotoluene<<<	106-46-7		< 0.350	U	µg/l	5.00	0.350	1	SW846 1311/8270D	06-Jan-12	09-Jan-12	MSL	1200405	х	
748-3 Hexachlorobutadiene < 0.430	121-14-2	2,4-Dinitrotoluene	< 0.730	U		5.00	0.730	1						х	
7.72-1 Hexachloroethane <0.720	118-74-1	Hexachlorobenzene	< 0.540	U	µg/l	5.00	0.540	1						х	
5487 2-Methylphenol < 0.770	87-68-3	Hexachlorobutadiene	< 0.430	U	µg/l	5.00	0.430	1				"		х	
548-7 2-Methylphenol < 0.770	67-72-1	Hexachloroethane	< 0.720	U	µg/l	5.00	0.720	1			н			х	
06445 Nitrobenzene < 0.440	95-48-7	2-Methylphenol	< 0.770	U	µg/l	5.00	0.770	1						х	
88933 Nitrobenzene < 0.440	108-39-4,	3 & 4-Methylphenol	< 0.680	U	µg/l	10.0	0.680	1						Х	
7-86-5 Pentachlorophenol < 0.440		Nitrohonzono	< 0.440			5.00	0.440							V	
10-80-3 Pertractition/ophenol < 0.000														X	
10000-1 Pyritine < 0.000									п					X	
8-06-2 2,4,6-Trichlorophenol < 0.760 U μg/l 5.00 0.760 1 "		-												X X	
Surrogate recoveries: 21-60-8 2-Fluorobiphenyl 62 30-130 % "		-							11						
21-60-8 2-Fluorobiphenyl 62 30-130 % " <		-	< U.70U	0	µg/i	5.00	0.700	I						Х	
67-12-4 2-Fluorophenol 56 30-130 % " <td< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td>_</td><td></td><td></td><td>_</td><td></td></td<>	-								_	_			_		
165-60-0 Nitrobenzene-d5 57 30-130 % " <	321-60-8								u		н	"			
718-51-0 Terphenyl-dl4 73 30-130 % " " " " " " " " " " " " "	367-12-4								u		н	"			
Semivolatile Organic Compounds by GC	4165-60-0								u		н	"			
	1718-51-0					30-13	80 %		H			"			
TCLP Extraction Completed ExL N/A 1 SW846 1311 05-Jan-12 06-Jan-12 KK 1200295	Semivolat														
		TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	KK	1200295	Х	

Sample Identification Pile 1-2 SB41927-03			<u>Client Project #</u> 168026			<u>Matrix</u> Soil		Collection Date/Time 04-Jan-12 10:00			<u>Received</u> 04-Jan-12		
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Semivolat	ile Organic Compounds by (GC											
TCLP Pesti	° · ·												
Prepared	by method SW846 3535												
58-89-9	gamma-BHC (Lindane)	< 0.026	U	µg/l	0.038	0.026	1	SW846 1311/8081B	06-Jan-12	09-Jan-12	TG	1200401	Х
76-44-8	Heptachlor	< 0.029	U	µg/l	0.038	0.029	1				"		Х
1024-57-3	Heptachlor epoxide	< 0.028	U	µg/l	0.038	0.028	1				"		Х
60-57-1	Dieldrin	< 0.022	U	µg/l	0.025	0.022	1				"		Х
72-55-9	4,4'-DDE (p,p')	< 0.026	U	µg/l	0.038	0.026	1				"		Х
72-20-8	Endrin	< 0.033	U	µg/l	0.038	0.033	1				"		Х
72-54-8	4,4'-DDD (p,p')	< 0.026	U	µg/l	0.038	0.026	1				"		Х
50-29-3	4,4'-DDT (p,p')	< 0.032	U	µg/l	0.038	0.032	1				"		Х
72-43-5	Methoxychlor	< 0.027	U	µg/I	0.038	0.027	1						Х
53494-70-5	Endrin ketone	< 0.021	U	µg/l	0.025	0.021	1				"		Х
7421-93-4	Endrin aldehyde	< 0.021	U	µg/l	0.025	0.021	1				"		Х
8001-35-2	Toxaphene	< 0.259	U	µg/l	0.438	0.259	1						Х
57-74-9	Chlordane	< 0.071	U	µg/l	0.088	0.071	1	H			u		Х
Surrogate red	coveries:												
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr)	57			30-15	0 %		н			"		
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr) [2C]	57			30-15	0 %					"		
2051-24-3	Decachlorobiphenyl (Sr)	62			30-15	0 %					"		
2051-24-3	Decachlorobiphenyl (Sr) [2C]	51			30-15	0 %					"		
	rine Pesticides												
	by method SW846 3545A												
319-84-6	alpha-BHC	< 4.59	U	µg/kg dry	10.8	4.59	1	SW846 8081B	05-Jan-12	06-Jan-12	DS	1200304	Х
319-85-7	beta-BHC	< 4.29	U	µg/kg dry	10.8	4.29	1				"		Х
319-86-8	delta-BHC	< 5.03	U	µg/kg dry	10.8	5.03	1				"		Х
58-89-9	gamma-BHC (Lindane)	< 4.47	U	µg/kg dry	10.8	4.47	1						Х
76-44-8	Heptachlor	< 4.40	U	µg/kg dry	10.8	4.40	1						Х
309-00-2	Aldrin	< 10.6	U	µg/kg dry	10.8	10.6	1						Х
1024-57-3	Heptachlor epoxide	< 4.10	U	µg/kg dry	10.8	4.10	1						Х
959-98-8	Endosulfan I	< 5.24	U	µg/kg dry	10.8	5.24	1						Х
60-57-1	Dieldrin	< 3.43	U	µg/kg dry	10.8	3.43	1						Х
72-55-9	4,4'-DDE (p,p')	< 4.68	U	µg/kg dry	10.8	4.68	1						Х
72-20-8	Endrin	< 6.97	U	µg/kg dry	17.3	6.97	1						Х
33213-65-9	Endosulfan II	< 7.98	U	µg/kg dry	17.3	7.98	1						Х
72-54-8	4,4'-DDD (p,p')	< 5.20	U	µg/kg dry	17.3	5.20	1						Х
1031-07-8	Endosulfan sulfate	< 4.57	U	µg/kg dry	17.3	4.57	1		•				Х
50-29-3	4,4'-DDT (p,p')	< 6.41	U	µg/kg dry	17.3	6.41	1						Х
72-43-5	Methoxychlor	< 5.33	U	µg/kg dry	17.3	5.33	1	"					X
53494-70-5	Endrin ketone	< 5.22	U	µg/kg dry	17.3	5.22	1						X
7421-93-4	Endrin aldehyde	< 5.05	U	µg/kg dry	17.3	5.05	1						X
5103-71-9	alpha-Chlordane	< 4.88	U	µg/kg dry	10.8	4.88	1						X
5566-34-7	gamma-Chlordane	< 4.34	U	µg/kg dry	10.8	4.34	1						X
8001-35-2	Toxaphene	< 202	U	µg/kg dry	216	202	1						Х
57-74-9	Chlordane	< 38.2	U	µg/kg dry	43.1	38.2	1						Х
15972-60-8	Alachlor	< 6.39	U	µg/kg dry	10.8	6.39	1			н	4		

<u>Sample I</u> Pile 1-2 SB41927	dentification 7-03		168026 Soil 04-Jan-					ction Date			<u>ceived</u> Jan-12		
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Organochlo	t <mark>ile Organic Compounds by (</mark> prine <u>Pesticides</u> I by method SW846 3545A	GC											
Surrogate re	coveries:												
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr)	63			30-15	50 %		SW846 8081B	05-Jan-12	06-Jan-12	DS	1200304	
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr) [2C]	74			30-15	50 %					"		
2051-24-3	Decachlorobiphenyl (Sr)	55			30-15	50 %							
2051-24-3	Decachlorobiphenyl (Sr) [2C]	101			30-15	50 %		u			"		
	<u>ated Biphenyls</u> I by method SW846 3545A												
12674-11-2	Aroclor-1016	< 10.8	U	µg/kg dry	21.6	10.8	1	SW846 8082A	05-Jan-12	06-Jan-12	IMR	1200223	Х
11104-28-2	Aroclor-1221	< 19.4	U	µg/kg dry	21.6	19.4	1				"		Х
11141-16-5	Aroclor-1232	< 13.8	U	µg/kg dry	21.6	13.8	1				"		Х
53469-21-9	Aroclor-1242	< 12.7	U	µg/kg dry	21.6	12.7	1				"		Х
12672-29-6	Aroclor-1248	< 10.6	U	µg/kg dry	21.6	10.6	1						Х
11097-69-1	Aroclor-1254	< 15.8	U	µg/kg dry	21.6	15.8	1						Х
11096-82-5	Aroclor-1260	< 8.27	U	µg/kg dry	21.6	8.27	1						X
37324-23-5	Aroclor-1262	< 20.1	U	µg/kg dry	21.6	20.1	1						X
11100-14-4	Aroclor-1268	< 6.77	U	µg/kg dry	21.6	6.77	1						Х
Surrogate ree 10386-84-2	coveries: 4,4-DB-Octafluorobiphenyl	80			30-15	50 %							
10386-84-2	(Sr) 4,4-DB-Octafluorobiphenyl	75			30-15	50 %					"		
2051-24-3	(Sr) [2C] Decachlorobiphenyl (Sr)	110			30-15	50 %		u					
2051-24-3	Decachlorobiphenyl (Sr)	70			30-15			н					
TCLP Herb	[2C]												
	l by method SW846 3535								Met	hylation da	ate: 06-Ja	an-12	
93-72-1	2,4,5-TP (Silvex)	< 0.0570	U	µg/l	0.100	0.0570	1	SW846 1311/8151A	06-Jan-12	09-Jan-12	TG	1200403	х
94-75-7	2,4-D	< 0.0840	U	µg/l	0.100	0.0840	1				"		Х
Surrogate re	coveries:												
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr)	79			30-15	50 %		H			"		
10386-84-2	4,4-DB-Octafluorobiphenyl (Sr) [2C]	49			30-15	50 %					"		
Chlorinated Prepared	l <u>Herbicides</u> I by method SW846 3550B/	<u>'C</u>							Met	hylation da	ate: 06-Ja	an-12	
93-76-5	2,4,5-T	< 5.93	U	µg/kg dry	7.27	5.93	1	SW846 8151A	06-Jan-12	09-Jan-12	TG	1200371	Х
93-72-1	2,4,5-TP (Silvex)	< 3.99	U	µg/kg dry	7.27	3.99	1	н			"		Х
94-75-7	2,4-D	< 5.30	U	µg/kg dry	7.27	5.30	1	u			"		Х
94-82-6	2,4-DB	< 5.97	U	µg/kg dry	7.27	5.97	1				"		Х
75-99-0	Dalapon	< 3.20	U	µg/kg dry	7.27	3.20	1				"		Х
1918-00-9	Dicamba	< 3.94	U	µg/kg dry	7.27	3.94	1	H			"		Х
120-36-5	Dichlorprop	< 4.34	U	µg/kg dry	7.27	4.34	1	H			"		Х
88-85-7	Dinoseb	< 4.96	U	µg/kg dry	7.27	4.96	1				"		Х
94-74-6	MCPA	< 1150	U	µg/kg dry	2440	1150	1				"		Х

<u>Sample Ic</u> Pile 1-2 SB41927-	-03			<u>Client P</u> 168	-		<u>Matrix</u> Soil		ection Date -Jan-12 10			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Semivolat	ile Organic Compounds by (GC											
Chlorinated Prenared	Herbicides by method SW846 3550B/	C							Met	hylation da	ate [,] 06- li	an-12	
94-81-5	MCPB	<u> </u>	U	µg/kg dry	2440	1300	1	SW846 8151A	06-Jan-12	09-Jan-12	TG	1200371	
93-65-2	MCPP	< 1010	U	µg/kg dry	2440	1010	1				"		х
Surrogate rec	overies:												
10386-84-2	4,4-DB-Octafluorobiphenyl	53			30-15	0 %		н					
10386-84-2	(Sr) 4,4-DB-Octafluorobiphenyl	55			30-15						"		
T (117 ((Sr) [2C]												
Total Met 7440-22-4	als by EPA 6000/7000 Series Silver	Methods 2.55		ma/ka day	1.42	0.218	1	SW846 6010C	05-Jan-12	07-Jan-12	LR	1200239	х
7440-22-4	Arsenic	2.55 1.99		mg/kg dry mg/kg dry	1.42	0.218	1	UVVU40 00100	00-0ail-12 "	ur∹Jaif-1∠ "	LR "	1200239	X
7440-39-3	Barium	1.99		mg/kg dry	0.946	0.228	1	u			"		x
7440-41-7	Beryllium	0.478		mg/kg dry	0.473	0.152	1						X
7440-43-9	Cadmium	1.04		mg/kg dry	0.473	0.0522	1				"		x
7440-47-3	Chromium	24.6		mg/kg dry	0.946	0.345	1				"		х
7439-97-6	Mercury	0.126	J	mg/kg dry	0.218	0.0064	1	SW846 7471B		06-Jan-12	RH	1200240	x
7439-92-1	Lead	30.1		mg/kg dry	1.42	0.168	1	SW846 6010C		07-Jan-12	LR	1200239	х
7440-36-0	Antimony	1.30	J	mg/kg dry	4.73	0.208	1				"		х
7782-49-2	Selenium	0.350	J	mg/kg dry	1.42	0.210	1				"		х
7440-28-0	Thallium	1.53	J	mg/kg dry	2.84	0.233	1				"		х
7440-62-2	Vanadium	31.1		mg/kg dry	1.42	0.248	1				"		х
TCLP Me	tals by EPA 1311 & 6000/70	00 Series Metl	nods										
	TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	KK	1200293	х
7440-22-4	Silver	< 0.0022	U	mg/l	0.0050	0.0022	1	SW846 1311/6010C	06-Jan-12	07-Jan-12	LR	1200396	Х
7440-38-2	Arsenic	0.0043		mg/l	0.0040	0.0020	1				"		Х
7440-39-3	Barium	0.625		mg/l	0.0050	0.0023	1				"		Х
7440-41-7	Beryllium	< 0.0012	U	mg/l	0.0020	0.0012	1			06-Jan-12	"		Х
7440-43-9	Cadmium	0.0020	J	mg/l	0.0025	0.0001	1				"		Х
7440-47-3	Chromium	0.0050		mg/l	0.0050	0.0032	1				"		Х
7439-97-6	Mercury	< 0.00007	U	mg/l	0.00020	0.00007	1	SW846 1311/7470A		06-Jan-12	RH	1200398	Х
7439-92-1	Lead	0.0544		mg/l	0.0075	0.0024	1	SW846 1311/6010C		07-Jan-12	LR	1200396	Х
7440-36-0	Antimony	< 0.0029	U	mg/l	0.0060	0.0029	1	н		06-Jan-12	"		Х
7782-49-2	Selenium	< 0.0025	U	mg/l	0.0150	0.0025	1				"		Х
7440-28-0	Thallium	< 0.0027	U	mg/l	0.0050	0.0027	1			07-Jan-12	"		Х
7440-62-2	Vanadium	< 0.0018	U	mg/l	0.0050	0.0018	1			06-Jan-12	"		Х
General C	Chemistry Parameters												
	TCLP Extraction	Completed	ExL	N/A			1	SW846 1311	05-Jan-12	06-Jan-12	KK	1200297	Х
10005	TCLP Trivalent Chromium	< 0.0300		mg/l	0.0300	0.0155	5	[CALC]	06-Jan-12	06-Jan-12	GMA	[CALC]	
16065-83-1	Trivalent Chromium	24.6		mg/kg	1.00	0.275	1	Calculation	05-Jan-12	09-Jan-12	EDT	1200239	
10510.00.0	% Solids	91.2		%		o / oo	1	SM2540 G Mod.	05-Jan-12	05-Jan-12	DT	1200258	.,
18540-29-9	Hexavalent Chromium	0.132	J	mg/kg dry	0.551	0.132	1	SW846 7196A	09-Jan-12	09-Jan-12	GMA	1200545	X
18540-29-9	TCLP Hexavalent Chromium	< 0.012	R01, U	mg/l	0.025	0.012	5	SM3500CrD/7196A	06-Jan-12	06-Jan-12	GMA	1200451	Х
57-12-5	Cyanide (TCLP)	0.00724	J	mg/l	0.0100	0.00292	1	SW846 9012B	07-Jan-12	07-Jan-12	eemon	1200474	х
57-12-5	Cyanide (total)	1.95		mg/kg dry	1.10	0.360	1	11	07-Jan-12	07-Jan-12		1200475	х
Toxicity C	Characteristics												

Sample Id Pile 1-2 SB41927-	lentification -03			<u>Client P</u> 1680			<u>Matrix</u> Soil		ection Date I-Jan-12 10			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Toxicity C	haracteristics												
	Ignitability by Definition	Negative	IgHT	N/A			1	SW846 1030	06-Jan-12 06:45	06-Jan-12 08:49	VK	1200385	Х
	Oxidation-reduction Potential (ORP)	539	ORP	Eh Units	-400	-1000	1	SA SOP	04-Jan-12 16:30	05-Jan-12 08:15	MJL	1200220	
	рН	8.35	рН	pH Units			1	SW846 9045D	04-Jan-12 17:00	04-Jan-12 17:00	BD	1200140	Х
Reactivity C	yanide/Sulfide												
Prepared	by method General Prepa	aration											
	Reactivity	Nonreactive		mg/kg dry			1	SW846 Ch. 7.3	06-Jan-12	06-Jan-12	BD	1200432	Х
	Reactive Cyanide	< 2.44	U	mg/kg dry	24.4	2.44	1			н			Х
	Reactive Sulfide	< 4.88	U	mg/kg dry	48.8	4.88	1			u	"		х

Sample Ic Pile 1-2 C SB41927-				<u>Client P</u> 168	r <u>oject #</u> 026		<u>Matrix</u> Soil	· · · · · · · · · · · · · · · · · · ·	ection Date Jan-12 10			<u>ceived</u> Jan-12	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
NJDEP Tota	le Petroleum Hydrocarbo al Petroleum Hydrocarbons by method SW846 3550												
	Total Petroleum Hydrocarbons	< 9.0	U	mg/kg dry	86.7	9.0	1	NJ-OQA-QAM-025, Rev.7	06-Jan-12	08-Jan-12	MP	1200383	
	C9-C40	46.8	J	mg/kg dry	86.7	9.0	1				"		
Surrogate rec	coveries:												
3386-33-2	1-Chlorooctadecane	49			40-14	10 %					"		
General C	Chemistry Parameters												
	% Solids	89.9		%			1	SM2540 G Mod.	05-Jan-12	05-Jan-12	DT	1200258	

nalyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPE Limi
atch 1200263 - SW846 5035A Soil (low level)					-					
Blank (1200263-BLK1)					Pro	aarod & Analy	zed: 05-Jan-12)		
Tentatively Identified Compounds	None found		µg/kg wet			Jareu & Analy	200. 00-0dil-12	-		
1,1,2-Trichlorotrifluoroethane (Freon 113)	< 3.3	U	µg/kg wet	3.3						
Acetone	< 37.6	U	µg/kg wet	37.6						
Acrylonitrile	< 4.5	U	µg/kg wet	4.5						
Benzene	< 2.6	U	µg/kg wet	2.6						
Bromobenzene	< 3.2	U	µg/kg wet	3.2						
Bromochloromethane	< 1.6	U	µg/kg wet	1.6						
Bromodichloromethane	< 1.9	U	µg/kg wet	1.9						
Bromoform	< 3.5	U	µg/kg wet	3.5						
Bromomethane	< 9.0	U	µg/kg wet	9.0						
2-Butanone (MEK)	< 42.9	U	µg/kg wet	42.9						
n-Butylbenzene	< 2.5	U	µg/kg wet	2.5						
sec-Butylbenzene	< 4.8	U	µg/kg wet	4.8						
tert-Butylbenzene	< 3.6	U	µg/kg wet	3.6						
Carbon disulfide	< 7.1	U	µg/kg wet	7.1						
Carbon tetrachloride	< 5.0	U	µg/kg wet	5.0						
Chlorobenzene	< 2.8	U	µg/kg wet	2.8						
Chloroethane	< 7.1	U	µg/kg wet	7.1						
Chloroform	< 2.4	U	µg/kg wet	2.4						
Chloromethane	< 2.5	U	µg/kg wet	2.5						
2-Chlorotoluene	< 3.0	U	µg/kg wet	3.0						
4-Chlorotoluene	< 4.5	U	µg/kg wet	4.5						
1,2-Dibromo-3-chloropropane	< 9.5	U	µg/kg wet	9.5						
Dibromochloromethane	< 2.4	U	µg/kg wet	2.4						
1,2-Dibromoethane (EDB)	< 3.1	U	µg/kg wet	3.1						
Dibromomethane	< 5.0	U	µg/kg wet	5.0						
1,2-Dichlorobenzene	< 4.0	U	µg/kg wet	4.0						
1,3-Dichlorobenzene	< 5.0	U	µg/kg wet	5.0						
1,4-Dichlorobenzene	< 3.4	U	µg/kg wet	3.4						
Dichlorodifluoromethane (Freon12)	< 8.4	U	µg/kg wet	8.4						
1,1-Dichloroethane	< 4.6	U	µg/kg wet	4.6						
1,2-Dichloroethane	< 2.8	U	µg/kg wet	2.8						
1,1-Dichloroethene	< 2.5	U	µg/kg wet	2.5						
cis-1,2-Dichloroethene	< 2.1	U	µg/kg wet	2.1						
trans-1,2-Dichloroethene	< 4.2	U	µg/kg wet	4.2						
1,2-Dichloropropane	< 2.5	U	µg/kg wet	2.5						
1,3-Dichloropropane	< 2.5	U	µg/kg wet	2.5						
2,2-Dichloropropane	< 2.0	U	µg/kg wet	2.0						
1,1-Dichloropropene	< 3.1	U	µg/kg wet	3.1						
cis-1,3-Dichloropropene	< 2.7	U	µg/kg wet	2.7						
trans-1,3-Dichloropropene	< 1.4	U	µg/kg wet	1.4						
Ethylbenzene	< 3.0	U	µg/kg wet	3.0						
Hexachlorobutadiene	< 4.3	U	µg/kg wet	4.3						
2-Hexanone (MBK)	< 12.8	U	µg/kg wet	12.8						
Isopropylbenzene	< 2.5	U	µg/kg wet	2.5						
4-Isopropyltoluene	< 2.1	U	µg/kg wet	2.1						
Methyl tert-butyl ether	< 3.6	U	µg/kg wet	3.6						
4-Methyl-2-pentanone (MIBK)	< 16.3	U	µg/kg wet	16.3						
Methylene chloride	< 2.5	U	µg/kg wet	2.5						
Naphthalene	< 3.1	U	µg/kg wet	3.1						
n-Propylbenzene Styrene	< 3.0 < 3.7	U U	μg/kg wet μg/kg wet	3.0 3.7						

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200263 - SW846 5035A Soil (low level)										
Blank (1200263-BLK1)					Pre	pared & Analy	zed: 05-Jan-12	2		
1,1,1,2-Tetrachloroethane	< 4.8	U	µg/kg wet	4.8		-				
1,1,2,2-Tetrachloroethane	< 3.8	U	µg/kg wet	3.8						
Tetrachloroethene	< 2.9	U	µg/kg wet	2.9						
Toluene	< 4.5	U	µg/kg wet	4.5						
1,2,3-Trichlorobenzene	< 4.3	U	µg/kg wet	4.3						
1,2,4-Trichlorobenzene	< 3.8	U	µg/kg wet	3.8						
1,3,5-Trichlorobenzene	< 3.5	U	µg/kg wet	3.5						
1,1,1-Trichloroethane	< 4.0	U	µg/kg wet	4.0						
1,1,2-Trichloroethane	< 4.3	U	µg/kg wet	4.3						
Trichloroethene	< 3.8	U	µg/kg wet	3.8						
Trichlorofluoromethane (Freon 11)	< 2.0	U	µg/kg wet	2.0						
1,2,3-Trichloropropane	< 2.3	U	µg/kg wet	2.3						
1,2,4-Trimethylbenzene	< 1.6	U	µg/kg wet	1.6						
1,3,5-Trimethylbenzene	< 5.0	U	µg/kg wet	5.0						
Vinyl chloride	< 4.7	U	µg/kg wet	4.7						
m,p-Xylene	< 9.7	U	µg/kg wet	9.7						
o-Xylene	< 3.4	U	µg/kg wet	3.4						
Tetrahydrofuran	< 9.2	U	µg/kg wet	9.2						
Ethyl ether	< 4.7	U	µg/kg wet	4.7						
Tert-amyl methyl ether	< 3.9	U	µg/kg wet	3.9						
Ethyl tert-butyl ether	< 1.7	U	µg/kg wet	1.7						
Di-isopropyl ether	< 1.6	U	µg/kg wet	1.6						
Tert-Butanol / butyl alcohol	< 28.3	U	µg/kg wet	28.3						
1,4-Dioxane	< 81.9	U	µg/kg wet	81.9						
trans-1,4-Dichloro-2-butene	< 12.8	U	µg/kg wet	12.8						
Ethanol	< 418	U	µg/kg wet	418						
Surrogate: 4-Bromofluorobenzene	50.6		µg/kg wet		50.0		101	70-130		
Surrogate: Toluene-d8	50.6		µg/kg wet		50.0		101	70-130		
Surrogate: 1,2-Dichloroethane-d4	61.3		µg/kg wet		50.0		123	70-130		
Surrogate: Dibromofluoromethane	53.2		µg/kg wet		50.0		106	70-130		
LCS (1200263-BS1)					Pre	pared & Analy	zed: 05-Jan-12	2		
1,1,2-Trichlorotrifluoroethane (Freon 113)	19.5		µg/kg wet		20.0		97	70-130		
Acetone	25.2		µg/kg wet		20.0		126	70-130		
Acrylonitrile	20.4		µg/kg wet		20.0		102	70-130		
Benzene	19.2		µg/kg wet		20.0		96	70-130		
Bromobenzene	18.3		µg/kg wet		20.0		91	70-130		
Bromochloromethane	19.4		µg/kg wet		20.0		97	70-130		
Bromodichloromethane	19.5		µg/kg wet		20.0		97	70-130		
Bromoform	18.5		µg/kg wet		20.0		92	70-130		
Bromomethane	18.3		µg/kg wet		20.0		92	70-130		
2-Butanone (MEK)	19.3		µg/kg wet		20.0		96 08	70-130		
n-Butylbenzene	19.5		µg/kg wet		20.0		98	70-130		
sec-Butylbenzene	18.6		µg/kg wet		20.0		93 04	70-130		
tert-Butylbenzene	18.7		µg/kg wet		20.0		94 07	70-130		
Carbon disulfide	19.4		µg/kg wet		20.0		97 95	70-130		
Carbon tetrachloride	19.0		µg/kg wet		20.0		95 03	70-130		
Chlorobenzene	18.6		µg/kg wet		20.0		93 04	70-130		
Chloroethane	18.8		µg/kg wet		20.0		94	70-130		
Chloroform	18.3		µg/kg wet		20.0		92	70-130		
Chloromethane	18.5		µg/kg wet		20.0		92	70-130		
2-Chlorotoluene	18.6		µg/kg wet		20.0		93	70-130		

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
• */	result	1 145	011100		Level	Result	, itele	Linito		Linit
Batch 1200263 - SW846 5035A Soil (low level)					-					
LCS (1200263-BS1)	40.0					pared & Analy	zed: 05-Jan-12	-		
4-Chlorotoluene	19.0		µg/kg wet		20.0		95 06	70-130		
1,2-Dibromo-3-chloropropane	19.2		µg/kg wet		20.0		96	70-130		
Dibromochloromethane	19.4		µg/kg wet		20.0		97 08	70-130		
1,2-Dibromoethane (EDB) Dibromomethane	19.6 19.5		µg/kg wet		20.0		98 98	70-130 70-130		
			µg/kg wet		20.0		98 94			
1,2-Dichlorobenzene 1,3-Dichlorobenzene	18.9 18.2		µg/kg wet µg/kg wet		20.0 20.0		94 91	70-130 70-130		
1,4-Dichlorobenzene	18.5				20.0		91	70-130		
Dichlorodifluoromethane (Freon12)	20.6		µg/kg wet µg/kg wet		20.0		92 103	70-130		
1,1-Dichloroethane	19.6				20.0		98	70-130		
1,2-Dichloroethane	19.6		µg/kg wet µg/kg wet		20.0		98 98	70-130		
1,1-Dichloroethene	19.2		µg/kg wet		20.0		96	70-130		
cis-1,2-Dichloroethene	19.2		µg/kg wet µg/kg wet		20.0		90 95	70-130		
trans-1,2-Dichloroethene	18.6		µg/kg wet		20.0		93	70-130		
1,2-Dichloropropane	19.5		µg/kg wet		20.0		97	70-130		
1,3-Dichloropropane	19.4		µg/kg wet		20.0		97	70-130		
2,2-Dichloropropane	18.7		µg/kg wet		20.0		94	70-130		
1,1-Dichloropropene	19.3		µg/kg wet		20.0		97	70-130		
cis-1,3-Dichloropropene	18.6		µg/kg wet		20.0		93	70-130		
trans-1,3-Dichloropropene	17.5		µg/kg wet		20.0		87	70-130		
Ethylbenzene	19.2		µg/kg wet		20.0		96	70-130		
Hexachlorobutadiene	18.3		µg/kg wet		20.0		91	70-130		
2-Hexanone (MBK)	19.4		µg/kg wet		20.0		97	70-130		
Isopropylbenzene	18.8		µg/kg wet		20.0		94	70-130		
4-Isopropyltoluene	19.3		µg/kg wet		20.0		97	70-130		
Methyl tert-butyl ether	19.2		µg/kg wet		20.0		96	70-130		
4-Methyl-2-pentanone (MIBK)	21.4		µg/kg wet		20.0		107	70-130		
Methylene chloride	18.6		µg/kg wet		20.0		93	70-130		
Naphthalene	17.9		µg/kg wet		20.0		90	70-130		
n-Propylbenzene	19.1		µg/kg wet		20.0		95	70-130		
Styrene	19.1		µg/kg wet		20.0		95	70-130		
1,1,1,2-Tetrachloroethane	19.2		µg/kg wet		20.0		96	70-130		
1,1,2,2-Tetrachloroethane	19.3		µg/kg wet		20.0		97	70-130		
Tetrachloroethene	18.2		µg/kg wet		20.0		91	70-130		
Toluene	18.8		µg/kg wet		20.0		94	70-130		
1,2,3-Trichlorobenzene	19.0		µg/kg wet		20.0		95	70-130		
1,2,4-Trichlorobenzene	18.4		µg/kg wet		20.0		92	70-130		
1,3,5-Trichlorobenzene	19.6		µg/kg wet		20.0		98	70-130		
1,1,1-Trichloroethane	19.6		µg/kg wet		20.0		98	70-130		
1,1,2-Trichloroethane	19.3		µg/kg wet		20.0		97	70-130		
Trichloroethene	18.8		µg/kg wet		20.0		94	70-130		
Trichlorofluoromethane (Freon 11)	19.9		µg/kg wet		20.0		99	70-130		
1,2,3-Trichloropropane	18.8		µg/kg wet		20.0		94	70-130		
1,2,4-Trimethylbenzene	17.4		µg/kg wet		20.0		87	70-130		
1,3,5-Trimethylbenzene	18.7		µg/kg wet		20.0		93	70-130		
Vinyl chloride	20.0		µg/kg wet		20.0		100	70-130		
m,p-Xylene	38.6		µg/kg wet		40.0		96	70-130		
o-Xylene	19.2		µg/kg wet		20.0		96 08	70-130		
Tetrahydrofuran	19.7		µg/kg wet		20.0		98 06	70-130		
Ethyl ether	19.2		µg/kg wet		20.0		96 00	70-130		
Tert-amyl methyl ether Ethyl tert-butyl ether	19.8 19.6		μg/kg wet μg/kg wet		20.0 20.0		99 98	70-130 70-130		

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200263 - SW846 5035A Soil (low level)										
LCS (1200263-BS1)					Pre	pared & Analv	zed: 05-Jan-12			
Di-isopropyl ether	20.3		µg/kg wet		20.0		101	70-130		
Tert-Butanol / butyl alcohol	189		µg/kg wet		200		95	70-130		
1,4-Dioxane	172		µg/kg wet		200		86	70-130		
trans-1,4-Dichloro-2-butene	15.7		µg/kg wet		20.0		79	70-130		
Ethanol	435		µg/kg wet		400		109	70-130		
Surrogate: 4-Bromofluorobenzene	50.4		µg/kg wet		50.0		101	70-130		
Surrogate: Toluene-d8	49.8		µg/kg wet		50.0		100	70-130		
Surrogate: 1,2-Dichloroethane-d4	52.0		µg/kg wet		50.0		104	70-130		
Surrogate: Dibromofluoromethane	51.6		µg/kg wet		50.0		103	70-130		
LCS Dup (1200263-BSD1)	••		P33			nared & Analy	zed: 05-Jan-12			
1,1,2-Trichlorotrifluoroethane (Freon 113)	19.1		µg/kg wet		20.0	parca a Analy	96	- 70-130	2	25
Acetone	26.0		µg/kg wet		20.0		130	70-130	3	50
Acrylonitrile	20.0		µg/kg wet		20.0		100	70-130	2	25
Benzene	19.0		µg/kg wet		20.0		95	70-130	0.9	25
Bromobenzene	18.5		µg/kg wet		20.0		93	70-130	1	25
Bromochloromethane	19.2		µg/kg wet		20.0		96	70-130	1	25
Bromodichloromethane	19.2		µg/kg wet		20.0		96	70-130	1	25
Bromoform	18.0		µg/kg wet		20.0		90	70-130	2	25
Bromomethane	20.3		µg/kg wet		20.0		101	70-130	10	50
2-Butanone (MEK)	14.3		µg/kg wet		20.0		71	70-130	30	50
n-Butylbenzene	20.1		µg/kg wet		20.0		100	70-130	3	25
sec-Butylbenzene	20.6		µg/kg wet		20.0		103	70-130	10	25
tert-Butylbenzene	20.3		µg/kg wet		20.0		101	70-130	8	25
Carbon disulfide	18.9		µg/kg wet		20.0		95	70-130	2	25
Carbon tetrachloride	19.0		µg/kg wet		20.0		95	70-130	0.5	25
Chlorobenzene	18.5		µg/kg wet		20.0		92	70-130	0.9	25
Chloroethane	19.6		µg/kg wet		20.0		98	70-130	4	50
Chloroform	18.1		µg/kg wet		20.0		90	70-130	1	25
Chloromethane	22.1		µg/kg wet		20.0		110	70-130	18	25
2-Chlorotoluene	20.0		µg/kg wet		20.0		100	70-130	7	25
4-Chlorotoluene	19.9		µg/kg wet		20.0		99	70-130	4	25
1,2-Dibromo-3-chloropropane	19.7		µg/kg wet		20.0		98	70-130	3	25
Dibromochloromethane	19.0		µg/kg wet		20.0		95	70-130	2	50
1,2-Dibromoethane (EDB)	19.3		µg/kg wet		20.0		97	70-130	1	25
Dibromomethane	19.1		µg/kg wet		20.0		96	70-130	2	25
1,2-Dichlorobenzene	19.2		µg/kg wet		20.0		96	70-130	2	25
1,3-Dichlorobenzene	20.4		µg/kg wet		20.0		102	70-130	11	25
1,4-Dichlorobenzene	18.4		µg/kg wet		20.0		92	70-130	0.2	25
Dichlorodifluoromethane (Freon12)	23.2		µg/kg wet		20.0		116	70-130	12	50
1,1-Dichloroethane	19.4		µg/kg wet		20.0		97	70-130	1	25
1,2-Dichloroethane	19.0		µg/kg wet		20.0		95	70-130	3	25
1,1-Dichloroethene	18.8		µg/kg wet		20.0		94	70-130	2	25
cis-1,2-Dichloroethene	19.0		µg/kg wet		20.0		95	70-130	0.05	25
trans-1,2-Dichloroethene	18.3		µg/kg wet		20.0		92	70-130	2	25
1,2-Dichloropropane	19.5		µg/kg wet		20.0		97	70-130	0.1	25
1,3-Dichloropropane	19.2		µg/kg wet		20.0		96	70-130	1	25
2,2-Dichloropropane	18.3		µg/kg wet		20.0		91	70-130	2	25
1,1-Dichloropropene	18.8		µg/kg wet		20.0		94	70-130	3	25
cis-1,3-Dichloropropene	18.0		µg/kg wet		20.0		90	70-130	3	25
trans-1,3-Dichloropropene	16.8		µg/kg wet		20.0		84	70-130	4	25
Ethylbenzene	18.8		µg/kg wet		20.0		94	70-130	2	25

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200263 - SW846 5035A Soil (low level)										
LCS Dup (1200263-BSD1)					Pre	pared & Analy	zed: 05-Jan-12	2		
Hexachlorobutadiene	18.9		µg/kg wet		20.0		94	70-130	3	50
2-Hexanone (MBK)	17.9		µg/kg wet		20.0		90	70-130	8	25
Isopropylbenzene	18.9		µg/kg wet		20.0		95	70-130	0.8	25
4-Isopropyltoluene	19.6		µg/kg wet		20.0		98	70-130	1	25
Methyl tert-butyl ether	18.6		µg/kg wet		20.0		93	70-130	3	25
4-Methyl-2-pentanone (MIBK)	19.7		µg/kg wet		20.0		99	70-130	8	50
Methylene chloride	18.4		µg/kg wet		20.0		92	70-130	0.6	25
Naphthalene	17.8		µg/kg wet		20.0		89	70-130	1	25
n-Propylbenzene	19.7		µg/kg wet		20.0		98	70-130	3	25
Styrene	19.0		µg/kg wet		20.0		95	70-130	0.5	25
1,1,1,2-Tetrachloroethane	18.9		µg/kg wet		20.0		94	70-130	2	25
1,1,2,2-Tetrachloroethane	19.8		µg/kg wet		20.0		99	70-130	2	25
Tetrachloroethene	18.4		µg/kg wet		20.0		92	70-130	1	25
Toluene	18.7		µg/kg wet		20.0		94	70-130	0.3	25
1,2,3-Trichlorobenzene	19.2		µg/kg wet		20.0		96	70-130	1	25
1,2,4-Trichlorobenzene	18.4		µg/kg wet		20.0		92	70-130	0.2	25
1,3,5-Trichlorobenzene	20.0		µg/kg wet		20.0		100	70-130	2	25
1,1,1-Trichloroethane	19.3		µg/kg wet		20.0		96	70-130	2	25
1,1,2-Trichloroethane	18.9		µg/kg wet		20.0		95	70-130	2	25
Trichloroethene	18.8		µg/kg wet		20.0		94	70-130	0.3	25
Trichlorofluoromethane (Freon 11)	19.7		µg/kg wet		20.0		99	70-130	0.8	50
1,2,3-Trichloropropane	19.7		µg/kg wet		20.0		99	70-130	5	25
1,2,4-Trimethylbenzene	20.9				20.0		99 104	70-130	18	25 25
1,3,5-Trimethylbenzene	20.9		μg/kg wet μg/kg wet		20.0		104	70-130	8	25 25
Vinyl chloride	20.3				20.0		102	70-130	7	25 25
m,p-Xylene	37.9		µg/kg wet				95			
o-Xylene			µg/kg wet		40.0		95 96	70-130	2	25
	19.1		µg/kg wet		20.0			70-130	0.4	25
Tetrahydrofuran	18.8		µg/kg wet		20.0		94	70-130	4	25
Ethyl ether	18.4		µg/kg wet		20.0		92	70-130	4	50
Tert-amyl methyl ether	19.7		µg/kg wet		20.0		98	70-130	0.5	25
Ethyl tert-butyl ether	19.2		µg/kg wet		20.0		96	70-130	2	25
Di-isopropyl ether	19.7		µg/kg wet		20.0		98	70-130	3	25
Tert-Butanol / butyl alcohol	188		µg/kg wet		200		94	70-130	0.6	25
1,4-Dioxane	185		µg/kg wet		200		93	70-130	7	25
trans-1,4-Dichloro-2-butene	16.1		µg/kg wet		20.0		81	70-130	3	25
Ethanol	471		µg/kg wet		400		118	70-130	8	30
Surrogate: 4-Bromofluorobenzene	51.8		µg/kg wet		50.0		104	70-130		
Surrogate: Toluene-d8	49.6		µg/kg wet		50.0		99	70-130		
Surrogate: 1,2-Dichloroethane-d4	51.3		µg/kg wet		50.0		103	70-130		
Surrogate: Dibromofluoromethane	51.0		µg/kg wet		50.0		102	70-130		
Batch 1200542 - SW846 5030 Water MS										
Blank (1200542-BLK1)					Pre	pared & Analy	zed: 09-Jan-12	1		
Benzene	< 0.7	U	µg/l	0.7						
2-Butanone (MEK)	< 1.7	U	µg/l	1.7						
Carbon tetrachloride	< 0.5	U	μg/l	0.5						
Chlorobenzene	< 0.7	U	μg/l	0.7						
Chloroform	< 0.7	U	μg/l	0.7						
1,2-Dichloroethane	< 0.8	U	μg/l	0.8						
1,1-Dichloroethene	< 0.5	U	μg/l	0.5						
Tetrachloroethene	< 0.7	U	μg/l	0.7						
Trichloroethene	< 0.8	U	μg/l	0.8						

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200542 - SW846 5030 Water MS										
Blank (1200542-BLK1)					Pre	pared & Analy	zed: 09-Jan-12	2		
Vinyl chloride	< 0.8	U	µg/l	0.8						
Surrogate: 4-Bromofluorobenzene	25.6		µg/l		30.0		85	70-130		
Surrogate: Toluene-d8	31.5		μg/l		30.0		105	70-130		
Surrogate: 1,2-Dichloroethane-d4	34.8		µg/l		30.0		116	70-130		
Surrogate: Dibromofluoromethane	33.9		μg/l		30.0		113	70-130		
Blank (1200542-BLK2)					Pre	pared & Analy	zed: 09-Jan-12	2		
Benzene	< 3.3	U	µg/l	3.3						
2-Butanone (MEK)	< 8.7	U	µg/l	8.7						
Carbon tetrachloride	< 2.7	U	µg/l	2.7						
Chlorobenzene	< 3.3	U	µg/l	3.3						
Chloroform	< 3.4	U	µg/l	3.4						
1,2-Dichloroethane	< 3.9	U	µg/l	3.9						
1,1-Dichloroethene	< 2.4	U	μg/I	2.4						
Tetrachloroethene	< 3.7	U	μg/l	3.7						
Trichloroethene	< 3.8	U	μg/l	3.8						
Vinyl chloride	< 4.0	U	μg/I	4.0						
Surrogate: 4-Bromofluorobenzene	25.6		μg/l		30.0		85	70-130		
Surrogate: Toluene-d8	30.6		µg/l		30.0		102	70-130		
Surrogate: 1,2-Dichloroethane-d4	32.4		µg/l		30.0		108	70-130		
Surrogate: Dibromofluoromethane	28.6		µg/l		30.0		95	70-130		
LCS (1200542-BS1)					Pre	pared & Analy	zed: 09-Jan-12	2		
Benzene	18.7		µg/l		20.0		94	70-130		
2-Butanone (MEK)	17.6		µg/l		20.0		88	70-130		
Carbon tetrachloride	24.3		µg/l		20.0		121	70-130		
Chlorobenzene	18.5		µg/l		20.0		92	70-130		
Chloroform	18.9		µg/l		20.0		94	70-130		
1,2-Dichloroethane	20.5		µg/l		20.0		102	70-130		
1,1-Dichloroethene	15.3		µg/l		20.0		76	70-130		
Tetrachloroethene	18.0		µg/l		20.0		90	70-130		
Trichloroethene	19.0		µg/l		20.0		95	70-130		
Vinyl chloride	18.9		μg/l		20.0		95	70-130		
Surrogate: 4-Bromofluorobenzene	31.3		µg/l		30.0		104	70-130		
Surrogate: Toluene-d8	31.4		µg/l		30.0		105	70-130		
Surrogate: 1,2-Dichloroethane-d4	32.1		µg/l		30.0		107	70-130		
Surrogate: Dibromofluoromethane	29.6		µg/l		30.0		99	70-130		
LCS Dup (1200542-BSD1)					Pre	pared & Analy	zed: 09-Jan-12	2		
Benzene	17.9		μg/l		20.0		90	70-130	5	30
2-Butanone (MEK)	16.5		μg/l		20.0		82	70-130	6	30
Carbon tetrachloride	22.0		μg/l		20.0		110	70-130	10	30
Chlorobenzene	18.3		μg/l		20.0		92	70-130	1	30
Chloroform	18.7		μg/l		20.0		94	70-130	1	30
1,2-Dichloroethane	19.7		μg/I		20.0		99	70-130	4	30
1,1-Dichloroethene	15.1		μg/I		20.0		76	70-130	1	30
Tetrachloroethene	17.3		μg/I		20.0		87	70-130	4	30
Trichloroethene	18.4		μg/l		20.0		92	70-130	3	30
Vinyl chloride	18.8		μg/l		20.0		94	70-130	0.6	30
Surrogate: 4-Bromofluorobenzene	30.1		μg/l		30.0		100	70-130		
Surrogate: Toluene-d8	31.0		μg/I		30.0		104	70-130		
Surrogate: 1,2-Dichloroethane-d4	31.4		μg/l		30.0		105	70-130		
Surrogate: Dibromofluoromethane	28.8		µg/l		30.0		96	70-130		

Semivolatile Organic Com	oounds by GCMS	- Quality Control

.nalyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limi
atch 1200370 - SW846 3545A		-								
Blank (1200370-BLK1)					Prei	pared: 06-Jan	-12 Analyzed:	09-Jan-12		
Tentatively Identified Compounds	None found		µg/kg wet			parca. 00-0dll	12 mayzeu.	00 0011-12		
Acenaphthene	< 18.6	U	µg/kg wet	18.6						
Acenaphthylene	< 18.9	U	µg/kg wet	18.9						
Aniline	< 93.8	U	µg/kg wet	93.8						
Anthracene	< 19.4	U	µg/kg wet	19.4						
Azobenzene/Diphenyldiazine	< 17.5	U	µg/kg wet	17.5						
Benzidine	< 128	U	µg/kg wet	128						
Benzo (a) anthracene	< 19.2	U	µg/kg wet	19.2						
Benzo (a) pyrene	< 21.8	U	µg/kg wet	21.8						
Benzo (b) fluoranthene	< 19.9	U	µg/kg wet	19.9						
Benzo (g,h,i) perylene	< 25.3	U	µg/kg wet	25.3						
Benzo (k) fluoranthene	< 29.2	U	µg/kg wet	29.2						
Benzoic acid	< 31.7	U	µg/kg wet	31.7						
Benzyl alcohol	< 22.9	U	µg/kg wet	22.9						
Bis(2-chloroethoxy)methane	< 15.6	U	µg/kg wet	15.6						
Bis(2-chloroethyl)ether	< 17.1	U	µg/kg wet	17.1						
Bis(2-chloroisopropyl)ether	< 25.4	U	µg/kg wet	25.4						
Bis(2-ethylhexyl)phthalate	< 14.8	U	µg/kg wet	14.8						
4-Bromophenyl phenyl ether	< 19.6	U	µg/kg wet	19.6						
Butyl benzyl phthalate	< 16.0	U	µg/kg wet	16.0						
Carbazole	< 34.3	U	µg/kg wet	34.3						
4-Chloro-3-methylphenol	< 19.9	U	µg/kg wet	19.9						
4-Chloroaniline	< 91.1	U	µg/kg wet	91.1						
2-Chloronaphthalene	< 21.6	U	µg/kg wet	21.6						
2-Chlorophenol	< 17.6	U	µg/kg wet	17.6						
4-Chlorophenyl phenyl ether	< 18.5	U	µg/kg wet	18.5						
Chrysene	< 19.7	U	µg/kg wet	19.7						
Dibenzo (a,h) anthracene	< 22.8	U	µg/kg wet	22.8						
Dibenzofuran	< 25.8	U	µg/kg wet	25.8						
1,2-Dichlorobenzene	< 24.9	U	µg/kg wet	24.9						
1,3-Dichlorobenzene	< 18.9	U	µg/kg wet	18.9						
1,4-Dichlorobenzene	< 17.7	U	µg/kg wet	17.7						
3,3'-Dichlorobenzidine	< 97.3	U	µg/kg wet	97.3						
2,4-Dichlorophenol	< 16.7	U	µg/kg wet	16.7						
Diethyl phthalate	< 18.8	U	µg/kg wet	18.8						
Dimethyl phthalate	< 19.0	U	µg/kg wet	19.0						
2,4-Dimethylphenol	< 16.0	U	µg/kg wet	16.0						
Di-n-butyl phthalate	< 25.0	U	µg/kg wet	25.0						
4,6-Dinitro-2-methylphenol	< 39.0	U	µg/kg wet	39.0						
2,4-Dinitrophenol	< 19.7	U	µg/kg wet	19.7						
2,4-Dinitrotoluene	< 23.6	U	µg/kg wet	23.6						
2,6-Dinitrotoluene	< 26.2	U	µg/kg wet	26.2						
Di-n-octyl phthalate	< 31.0	U	µg/kg wet	31.0						
Fluoranthene	< 30.2	U	µg/kg wet	30.2						
Fluorene	< 21.0	U	µg/kg wet	21.0						
Hexachlorobenzene	< 22.0	U	µg/kg wet	22.0						
Hexachlorobutadiene	< 16.4	U	µg/kg wet	16.4						
Hexachlorocyclopentadiene	< 31.2	U	µg/kg wet	31.2						
Hexachloroethane	< 19.2	U	µg/kg wet	19.2						
Indeno (1,2,3-cd) pyrene	< 30.5	U	µg/kg wet	30.5						
Isophorone	< 20.3	U	µg/kg wet	20.3						
2-Methylnaphthalene	< 19.5	U	µg/kg wet	19.5						

Semivolatile Organic Com	pounds by GCMS -	Ouality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200370 - SW846 3545A										
Blank (1200370-BLK1)					Pre	pared: 06-Jan	-12 Analyzed	: 09-Jan-12		
2-Methylphenol	< 23.1	U	µg/kg wet	23.1						
3 & 4-Methylphenol	< 21.8	U	µg/kg wet	21.8						
Naphthalene	< 16.7	U	µg/kg wet	16.7						
2-Nitroaniline	< 19.9	U	µg/kg wet	19.9						
3-Nitroaniline	< 59.1	U	µg/kg wet	59.1						
4-Nitroaniline	< 27.0	U	µg/kg wet	27.0						
Nitrobenzene	< 23.5	U	µg/kg wet	23.5						
2-Nitrophenol	< 18.3	U	µg/kg wet	18.3						
4-Nitrophenol	< 49.6	U	µg/kg wet	49.6						
N-Nitrosodimethylamine	< 45.6	U	µg/kg wet	45.6						
N-Nitrosodi-n-propylamine	< 22.4	U	µg/kg wet	22.4						
N-Nitrosodiphenylamine	< 19.4	U	µg/kg wet	19.4						
Pentachlorophenol	< 18.6	U	µg/kg wet	18.6						
Phenanthrene	< 18.6	U	µg/kg wet	18.6						
Phenol	< 20.7	U	µg/kg wet	20.7						
Pyrene	< 33.2	U	µg/kg wet	33.2						
Pyridine	< 39.1	U	µg/kg wet	39.1						
1,2,4-Trichlorobenzene	< 15.1	U	µg/kg wet	15.1						
1-Methylnaphthalene	< 24.2	U	µg/kg wet	24.2						
2,4,5-Trichlorophenol	< 30.4	U	µg/kg wet	30.4						
2,4,6-Trichlorophenol	< 18.4	U	µg/kg wet	18.4						
Pentachloronitrobenzene	< 162	U	µg/kg wet	162						
1,2,4,5-Tetrachlorobenzene	< 20.3	U	µg/kg wet	20.3						
Surrogate: 2-Fluorobiphenyl	942		µg/kg wet		1670		57	30-130		
Surrogate: 2-Fluorophenol	794		µg/kg wet		1670		48	30-130		
Surrogate: Nitrobenzene-d5	889		µg/kg wet		1670		53	30-130		
Surrogate: Phenol-d5	902		µg/kg wet		1670		54	30-130		
Surrogate: Terphenyl-dl4	1100		µg/kg wet		1670		66	30-130		
Surrogate: 2,4,6-Tribromophenol	907		µg/kg wet		1670		54	30-130		
LCS (1200370-BS1)					Pre	pared: 06-Jan	-12 Analyzed	: 09-Jan-12		
Acenaphthene	1290		µg/kg wet	18.6	1670		78	40-130		
Acenaphthylene	1340		µg/kg wet	18.9	1670		80	40-130		
Aniline	732		µg/kg wet	93.8	1670		44	40-130		
Anthracene	1130		µg/kg wet	19.4	1670		68	40-130		
Azobenzene/Diphenyldiazine	1120		µg/kg wet	17.5	1670		67	40-130		
Benzidine	536	QC2	µg/kg wet	128	1670		32	40-140		
Benzo (a) anthracene	1120		µg/kg wet	19.2	1670		67	40-130		
Benzo (a) pyrene	1360		µg/kg wet	21.8	1670		82	40-130		
Benzo (b) fluoranthene	1430		µg/kg wet	19.9	1670		86	40-130		
Benzo (g,h,i) perylene	694		µg/kg wet	25.3	1670		42	40-130		
Benzo (k) fluoranthene	1580		µg/kg wet	29.2	1670		95	40-130		
Benzoic acid	1120		µg/kg wet	31.7	1670		67	40-130		
Benzyl alcohol	886		µg/kg wet	22.9	1670		53	40-130		
Bis(2-chloroethoxy)methane	886		µg/kg wet	15.6	1670		53	40-130		
Bis(2-chloroethyl)ether	955		µg/kg wet	17.1	1670		57	40-130		
Bis(2-chloroisopropyl)ether	1400		µg/kg wet	25.4	1670		84	40-130		
Bis(2-ethylhexyl)phthalate	1120		µg/kg wet	14.8	1670		67	40-130		
4-Bromophenyl phenyl ether	1080		µg/kg wet	19.6	1670		65	40-130		
Butyl benzyl phthalate	1100		µg/kg wet	16.0	1670		66	40-130		
Carbazole	1180		µg/kg wet	34.3	1670		71	40-130		
4-Chloro-3-methylphenol	1200		µg/kg wet	19.9	1670		72	40-130		

Semivolatile Organic Compounds by GCMS - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200370 - SW846 3545A										
LCS (1200370-BS1)					Pre	<u>pared: 06-J</u> an	-12 Analyzed:	09-Jan-12		
4-Chloroaniline	581	QC2	µg/kg wet	91.1	1670		35	40-130		
2-Chloronaphthalene	1170		µg/kg wet	21.6	1670		70	40-130		
2-Chlorophenol	1040		µg/kg wet	17.6	1670		62	40-130		
4-Chlorophenyl phenyl ether	1410		µg/kg wet	18.5	1670		85	40-130		
Chrysene	1210		µg/kg wet	19.7	1670		73	40-130		
Dibenzo (a,h) anthracene	893		µg/kg wet	22.8	1670		54	40-130		
Dibenzofuran	1220		µg/kg wet	25.8	1670		73	40-130		
1,2-Dichlorobenzene	1210		µg/kg wet	24.9	1670		72	40-130		
1,3-Dichlorobenzene	1110		µg/kg wet	18.9	1670		67	40-130		
1,4-Dichlorobenzene	1200		µg/kg wet	17.7	1670		72	40-130		
3,3'-Dichlorobenzidine	1500		µg/kg wet	97.3	1670		90	40-130		
2,4-Dichlorophenol	1100		µg/kg wet	16.7	1670		66	40-130		
Diethyl phthalate	1500		µg/kg wet	18.8	1670		90	40-130		
Dimethyl phthalate	1290		µg/kg wet	19.0	1670		77	40-130		
2,4-Dimethylphenol	1000		µg/kg wet	16.0	1670		60	40-130		
Di-n-butyl phthalate	1080		µg/kg wet	25.0	1670		65	40-130		
4,6-Dinitro-2-methylphenol	289	QC2, J	µg/kg wet	39.0	1670		17	40-130		
2,4-Dinitrophenol	168	QC2, J	µg/kg wet	19.7	1670		10	40-130		
2,4-Dinitrotoluene	1110		µg/kg wet	23.6	1670		67	40-130		
2,6-Dinitrotoluene	1050		µg/kg wet	26.2	1670		63	40-130		
Di-n-octyl phthalate	1610		µg/kg wet	31.0	1670		97	40-130		
Fluoranthene	1050		µg/kg wet	30.2	1670		63	40-130		
Fluorene	1330		µg/kg wet	21.0	1670		80	40-130		
Hexachlorobenzene	1200		µg/kg wet	22.0	1670		72	40-130		
Hexachlorobutadiene	1280		µg/kg wet	16.4	1670		77	40-130		
Hexachlorocyclopentadiene	244	QC2	µg/kg wet	31.2	1670		15	40-130		
Hexachloroethane	1270		µg/kg wet	19.2	1670		76	40-130		
Indeno (1,2,3-cd) pyrene	775		µg/kg wet	30.5	1670		47	40-130		
Isophorone	930		µg/kg wet	20.3	1670		56	40-130		
2-Methylnaphthalene	1380		µg/kg wet	19.5	1670		83	40-130		
2-Methylphenol	1100		µg/kg wet	23.1	1670		66	40-130		
3 & 4-Methylphenol	1200		µg/kg wet	21.8	1670		72	40-130		
Naphthalene	1240		µg/kg wet	16.7	1670		75	40-130		
2-Nitroaniline	973		µg/kg wet	19.9	1670		58	40-130		
3-Nitroaniline	728		µg/kg wet	59.1	1670		44	40-130		
4-Nitroaniline	961		µg/kg wet	27.0	1670		58	40-130		
Nitrobenzene	1100		µg/kg wet	23.5	1670		66	40-130		
2-Nitrophenol	936		µg/kg wet	18.3	1670		56	40-130		
4-Nitrophenol	1250	J	µg/kg wet	49.6	1670		75	40-130		
N-Nitrosodimethylamine	1130		µg/kg wet	45.6	1670		68	40-130		
N-Nitrosodi-n-propylamine	1160		µg/kg wet	22.4	1670		69	40-130		
N-Nitrosodiphenylamine	1230		µg/kg wet	19.4	1670		74	40-130		
Pentachlorophenol	776		µg/kg wet	18.6	1670		47	40-130		
Phenanthrene	1030		µg/kg wet	18.6	1670		62	40-130		
Phenol	1070		µg/kg wet	20.7	1670		64	40-130		
Pyrene	1220		µg/kg wet	33.2	1670		73	40-130		
Pyridine	1150		µg/kg wet	39.1	1670		69	40-140		
1,2,4-Trichlorobenzene	1140		µg/kg wet	15.1	1670		69	40-130		
1-Methylnaphthalene	1190		µg/kg wet	24.2	1670		71	40-140		
2,4,5-Trichlorophenol	1150		µg/kg wet	30.4	1670		69	40-130		
2,4,6-Trichlorophenol	1210		µg/kg wet	18.4	1670		73	40-130		
Pentachloronitrobenzene	1750		µg/kg wet	162	1670		105	40-140		

Semivolatile Organic Compounds by GCMS - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200370 - SW846 3545A										
LCS (1200370-BS1)					Pre	pared: 06-Jan-	12 Analyzed:	: 09-Jan-12		
1,2,4,5-Tetrachlorobenzene	1420		µg/kg wet	20.3	1670		85	40-140		
Surrogate: 2-Fluorobiphenyl	1470		µg/kg wet		1670		88	30-130		
Surrogate: 2-Fluorophenol	1120		µg/kg wet		1670		67	30-130		
Surrogate: Nitrobenzene-d5	1260		µg/kg wet		1670		76	30-130		
Surrogate: Phenol-d5	1240		µg/kg wet		1670		75	30-130		
Surrogate: Terphenyl-dl4	1530		µg/kg wet		1670		92	30-130		
Surrogate: 2,4,6-Tribromophenol	1330		µg/kg wet		1670		80	30-130		
Batch 1200405 - SW846 3535										
Blank (1200405-BLK1)					Pre	pared: 06-Jan-	12 Analyzed:	: 08-Jan-12		
1,4-Dichlorobenzene	< 0.350	U	μg/l	0.350						
2,4-Dinitrotoluene	< 0.730	U	µg/l	0.730						
Hexachlorobenzene	< 0.540	U	μg/l	0.540						
Hexachlorobutadiene	< 0.430	U	µg/l	0.430						
Hexachloroethane	< 0.720	U	µg/l	0.720						
2-Methylphenol	< 0.770	U	µg/l	0.770						
3 & 4-Methylphenol	< 0.680	U	µg/l	0.680						
Nitrobenzene	< 0.440	U	µg/l	0.440						
Pentachlorophenol	< 0.600	U	μg/l	0.600						
Pyridine	< 0.850	U	μg/l	0.850						
2,4,5-Trichlorophenol	< 0.400	U	μg/l	0.400						
2,4,6-Trichlorophenol	< 0.760	U	µg/l	0.760						
Surrogate: 2-Fluorobiphenyl	35.8		µg/l		55.6		64	30-130		
Surrogate: 2-Fluorophenol	32.5		µg/l		55.6		58	30-130		
Surrogate: Nitrobenzene-d5	33.4		μg/l		55.6		60	30-130		
Surrogate: Terphenyl-dl4	46.0		μg/l		55.6		83	30-130		
LCS (1200405-BS1)					Pre	pared: 06-Jan-	12 Analyzed:	: 08-Jan-12		
1,4-Dichlorobenzene	39.2		µg/l	0.350	55.6		71	40-140		
2,4-Dinitrotoluene	39.8		µg/l	0.730	55.6		72	40-140		
Hexachlorobenzene	41.1		μg/l	0.540	55.6		74	40-140		
Hexachlorobutadiene	41.7		μg/l	0.430	55.6		75	40-140		
Hexachloroethane	43.4		μg/l	0.720	55.6		78	40-140		
2-Methylphenol	36.6		µg/l	0.770	55.6		66	30-130		
3 & 4-Methylphenol	41.7		µg/l	0.680	55.6		75	40-130		
Nitrobenzene	36.4		µg/l	0.440	55.6		65	40-140		
Pentachlorophenol	26.8		µg/l	0.600	55.6		48	30-130		
Pyridine	37.6		µg/l	0.850	55.6		68	40-140		
2,4,5-Trichlorophenol	39.6		µg/l	0.400	55.6		71	30-130		
2,4,6-Trichlorophenol	41.0		μg/l	0.760	55.6		74	30-130		
Surrogate: 2-Fluorobiphenyl	46.1		µg/l		55.6		83	30-130		•
Surrogate: 2-Fluorophenol	34.1		μg/l		55.6		61	15-110		
Surrogate: Nitrobenzene-d5	39.4		μg/l		55.6		71	30-130		
Surrogate: Terphenyl-dl4	50.5		μg/l		55.6		91	30-130		
LCS Dup (1200405-BSD1)					Pre	pared: 06-Jan-	12 Analyzed:	: 08-Jan-12		
1,4-Dichlorobenzene	37.2		µg/l	0.350	55.6		67	40-140	5	20
2,4-Dinitrotoluene	36.9		μg/l	0.730	55.6		66	40-140	8	20
Hexachlorobenzene	38.7		μg/l	0.540	55.6		70	40-140	6	20
Hexachlorobutadiene	40.2		μg/l	0.430	55.6		72	40-140	4	20
Hexachloroethane	42.4		µg/l	0.720	55.6		76	40-140	2	20
2-Methylphenol	34.7		μg/l	0.770	55.6		62	30-130	5	20
3 & 4-Methylphenol	38.8		μg/l	0.680	55.6		70	40-130	7	20

Semivolatile Organ	c Compounds by	GCMS - Quality	Control
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nalyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limi
atch 1200405 - SW846 3535										
LCS Dup (1200405-BSD1)					Pre	pared: 06-Jan	-12 Analyzed	: 08-Jan-12		
Nitrobenzene	35.0		µg/l	0.440	55.6		63	40-140	4	20
Pentachlorophenol	23.5		µg/l	0.600	55.6		42	30-130	13	20
Pyridine	41.6		µg/l	0.850	55.6		75	40-140	10	20
2,4,5-Trichlorophenol	35.1		µg/l	0.400	55.6		63	30-130	12	20
2,4,6-Trichlorophenol	38.5		µg/l	0.760	55.6		69	30-130	6	20
Surrogate: 2-Fluorobiphenyl	44.0		µg/l		55.6		79	30-130		
Surrogate: 2-Fluorophenol	32.3		µg/l		55.6		58	15-110		
Surrogate: Nitrobenzene-d5	37.5		µg/l		55.6		68	30-130		
Surrogate: Terphenyl-dl4	45.9		µg/l		55.6		83	30-130		
Duplicate (1200405-DUP1)			Source: SE	<u>341927-01</u>	Pre	pared: 06-Jan	-12 Analyzed	: 09-Jan-12		
1,4-Dichlorobenzene	< 0.350	U	µg/l	0.350		BRL				50
2,4-Dinitrotoluene	< 0.730	U	µg/l	0.730		BRL				50
Hexachlorobenzene	< 0.540	U	µg/l	0.540		BRL				50
Hexachlorobutadiene	< 0.430	U	µg/l	0.430		BRL				50
Hexachloroethane	< 0.720	U	µg/l	0.720		BRL				50
2-Methylphenol	< 0.770	U	µg/l	0.770		BRL				50
3 & 4-Methylphenol	< 0.680	U	µg/l	0.680		BRL				50
Nitrobenzene	< 0.440	U	µg/l	0.440		BRL				50
Pentachlorophenol	< 0.600	U	µg/l	0.600		BRL				50
Pyridine	< 0.850	U	µg/l	0.850		BRL				50
2,4,5-Trichlorophenol	< 0.400	U	µg/l	0.400		BRL				50
2,4,6-Trichlorophenol	< 0.760	U	µg/I	0.760		BRL				50
Surrogate: 2-Fluorobiphenyl	40.4		µg/l		55.6		73	30-130		
Surrogate: 2-Fluorophenol	35.8		µg/l		55.6		64	30-130		
Surrogate: Nitrobenzene-d5	37.3		µg/l		55.6		67	30-130		
Surrogate: Terphenyl-dl4	50.5		µg/l		55.6		91	30-130		

nalyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
atch 1200223 - SW846 3545A										
Blank (1200223-BLK1)					Pre	pared: 05-Jan	-12 Analyzed	: 06-Jan-12		
Aroclor-1016	< 9.99	U	µg/kg wet	9.99						
Aroclor-1016 [2C]	< 9.98	U	µg/kg wet	9.98						
Aroclor-1221	< 18.0	U	µg/kg wet	18.0						
Aroclor-1221 [2C]	< 13.1	U	µg/kg wet	13.1						
Aroclor-1232	< 12.8	U	µg/kg wet	12.8						
Aroclor-1232 [2C]	< 15.7	U	µg/kg wet	15.7						
Aroclor-1242	< 11.8	U	µg/kg wet	11.8						
Aroclor-1242 [2C]	< 7.86	U	µg/kg wet	7.86						
Aroclor-1248	< 9.81	U	µg/kg wet	9.81						
Aroclor-1248 [2C]	< 8.11	U		8.11						
Aroclor-1254	< 14.7	U	µg/kg wet	14.7						
Aroclor-1254 [2C]	< 8.49	U	µg/kg wet	8.49						
Aroclor-1260	< 7.67	U	µg/kg wet	7.67						
		U	µg/kg wet							
Aroclor-1260 [2C]	< 8.93	U	µg/kg wet	8.93						
Aroclor-1262	< 18.6		µg/kg wet	18.6						
Aroclor-1262 [2C]	< 19.2	U	µg/kg wet	19.2						
Aroclor-1268	< 6.28	U	µg/kg wet	6.28						
Aroclor-1268 [2C]	< 9.90	U	µg/kg wet	9.90						
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	16.0		µg/kg wet		20.0		80	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	21.0		µg/kg wet		20.0		105	30-150		
Surrogate: Decachlorobiphenyl (Sr)	22.0		µg/kg wet		20.0		110	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	21.0		µg/kg wet		20.0		105	30-150		
LCS (1200223-BS1)					Pre	pared: 05-Jan	-12 Analyzed	: 06-Jan-12		
Aroclor-1016	232		µg/kg wet	9.99	250		93	50-140		
Aroclor-1016 [2C]	252		µg/kg wet	9.98	250		101	50-140		
Aroclor-1260	239		µg/kg wet	7.67	250		96	50-140		
Aroclor-1260 [2C]	234		µg/kg wet	8.93	250		94	50-140		
Surragata: 4.4 DR Octofluorabishapul (Sr)	17.0				20.0		85	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)			µg/kg wet				90			
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	18.0		µg/kg wet		20.0			30-150		
Surrogate: Decachlorobiphenyl (Sr)	24.0		µg/kg wet		20.0		120	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	20.0		µg/kg wet		20.0		100	30-150		
LCS Dup (1200223-BSD1)						pared: 05-Jan	-12 Analyzed			
Aroclor-1016	237		µg/kg wet	9.99	250		95	50-140	2	30
Aroclor-1016 [2C]	248		µg/kg wet	9.98	250		99	50-140	2	30
Aroclor-1260	231		µg/kg wet	7.67	250		92	50-140	3	30
Aroclor-1260 [2C]	231		µg/kg wet	8.93	250		92	50-140	1	30
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	17.0		µg/kg wet		20.0		85	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	18.0		µg/kg wet		20.0		90	30-150		
Surrogate: Decachlorobiphenyl (Sr)	23.0		µg/kg wet		20.0		115	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	20.0		µg/kg wet		20.0		100	30-150		
atch 1200304 - SW846 3545A										
Blank (1200304-BLK1)					Pre	<u>pared: 0</u> 5-Jan	-12 Analyzed	: 06-Jan-12		
alpha-BHC	< 2.13	U	µg/kg wet	2.13						
alpha-BHC [2C]	< 2.44	U	µg/kg wet	2.44						
beta-BHC	< 1.99	U	µg/kg wet	1.99						
beta-BHC [2C]	< 2.97	U	µg/kg wet	2.97						
delta-BHC	< 2.33	U	µg/kg wet	2.37						
delta-BHC [2C]	< 2.16	U	µg/kg wet µg/kg wet	2.35						
	~ 2.10	5	have mer	2.10						
gamma-BHC (Lindane)	< 2.07	U	µg/kg wet	2.07						

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200304 - SW846 3545A										
Blank (1200304-BLK1)					Pre	nared [,] 05-lan	-12 Analyzed	06-Jan-12		
Heptachlor	< 2.04	U	µg/kg wet	2.04	110		12 Analyzou	00 0011 12		
Heptachlor [2C]	< 2.84	U	µg/kg wet	2.84						
Aldrin	< 4.91	U	µg/kg wet	4.91						
Aldrin [2C]	< 2.42	U	µg/kg wet	2.42						
Heptachlor epoxide	< 1.90	U	µg/kg wet	1.90						
Heptachlor epoxide [2C]	< 1.52	U	µg/kg wet	1.52						
Endosulfan I	< 2.43	U	µg/kg wet	2.43						
Endosulfan I [2C]	< 1.89	U	µg/kg wet	1.89						
Dieldrin	< 1.59	U	µg/kg wet	1.59						
Dieldrin [2C]	< 1.78	U	µg/kg wet	1.78						
4,4'-DDE (p,p')	< 1.92	U	µg/kg wet	1.92						
4,4'-DDE (p,p') [2C]	< 2.17	U	µg/kg wet	2.17						
Endrin	< 3.23	U	µg/kg wet	3.23						
Endrin [2C]	< 3.59	U	µg/kg wet	3.59						
Endosulfan II	< 3.70	U	µg/kg wet	3.70						
Endosulfan II [2C]	< 2.90	U	µg/kg wet	2.90						
4,4'-DDD (p,p')	< 2.41	U	µg/kg wet	2.41						
4,4'-DDD (p,p') [2C]	< 1.50	U	µg/kg wet	1.50						
Endosulfan sulfate	< 2.12	U	µg/kg wet	2.12						
Endosulfan sulfate [2C]	< 2.49	U	µg/kg wet	2.49						
4,4'-DDT (p,p')	< 2.07	U	µg/kg wet	2.07						
4,4'-DDT (p,p') [2C]	< 2.97	U	µg/kg wet	2.97						
Methoxychlor	< 2.47	U	µg/kg wet	2.47						
Methoxychlor [2C]	< 2.96	U	µg/kg wet	2.96						
Endrin ketone	< 2.42	U	µg/kg wet	2.42						
Endrin ketone [2C]	< 2.14	U	µg/kg wet	2.14						
Endrin aldehyde	< 2.34	U	µg/kg wet	2.34						
Endrin aldehyde [2C]	< 2.84	U	µg/kg wet	2.84						
alpha-Chlordane	< 2.26	U	µg/kg wet	2.26						
alpha-Chlordane [2C]	< 3.62	U	µg/kg wet	3.62						
gamma-Chlordane	< 2.01	U	µg/kg wet	2.01						
gamma-Chlordane [2C]	< 2.25	U	µg/kg wet	2.25						
Toxaphene	< 93.7	U	µg/kg wet	93.7						
Toxaphene [2C]	< 93.6	U	µg/kg wet	93.6						
Chlordane	< 17.7	U	µg/kg wet	17.7						
Chlordane [2C]	< 18.0	U	µg/kg wet	18.0						
Alachlor	< 2.96	U	µg/kg wet	2.96						
Alachlor [2C]	< 3.19	U	µg/kg wet	3.19						
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	8.49		µg/kg wet		10.0		85	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	8.23		µg/kg wet		10.0		82	30-150		
Surrogate: Decachlorobiphenyl (Sr)	6.97		µg/kg wet		10.0		70	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	8.85		µg/kg wet		10.0		88	30-150		
LCS (1200304-BS1)					Pre	pared: 05-Jan	-12 Analyzed	06-Jan-12		
alpha-BHC	21.3		µg/kg wet	2.13	25.0		85	40-140		
alpha-BHC [2C]	20.6		µg/kg wet	2.44	25.0		83	40-140		
beta-BHC	20.3		µg/kg wet	1.99	25.0		81	40-140		
beta-BHC [2C]	19.2		µg/kg wet	2.97	25.0		77	40-140		
delta-BHC	25.9		µg/kg wet	2.33	25.0		104	40-140		
delta-BHC [2C]	24.0		µg/kg wet	2.16	25.0		96	40-140		
gamma-BHC (Lindane)	20.9		µg/kg wet	2.07	25.0		83	50-120		
gamma-BHC (Lindane) [2C]	19.8		µg/kg wet	1.75	25.0		79	50-120		

Semivolatile Organic Compounds by GC - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200304 - SW846 3545A										
LCS (1200304-BS1)					Pre	pared: 05-Jan	-12 Analyzed	06-Jan-12		
Heptachlor	19.4		µg/kg wet	2.04	25.0		78	40-140		
Heptachlor [2C]	18.6		µg/kg wet	2.84	25.0		74	40-140		
Aldrin	20.9		µg/kg wet	4.91	25.0		84	40-140		
Aldrin [2C]	20.2		µg/kg wet	2.42	25.0		81	40-140		
Heptachlor epoxide	20.0		µg/kg wet	1.90	25.0		80	50-140		
Heptachlor epoxide [2C]	18.6		µg/kg wet	1.52	25.0		74	50-140		
Endosulfan I	19.4		µg/kg wet	2.43	25.0		78	40-140		
Endosulfan I [2C]	18.6		µg/kg wet	1.89	25.0		75	40-140		
Dieldrin	18.8		µg/kg wet	1.59	25.0		75	40-130		
Dieldrin [2C]	18.0		µg/kg wet	1.78	25.0		72	40-130		
4,4'-DDE (p,p')	19.2		µg/kg wet	1.92	25.0		77	50-140		
4,4'-DDE (p,p') [2C]	18.6		µg/kg wet	2.17	25.0		75	50-140		
Endrin	21.8		µg/kg wet	3.23	25.0		87	50-120		
Endrin [2C]	22.6		µg/kg wet	3.59	25.0		90	50-120		
Endosulfan II	19.5		µg/kg wet	3.70	25.0		78	40-140		
Endosulfan II [2C]	18.3		µg/kg wet	2.90	25.0		73	40-140		
4,4'-DDD (p,p')	20.1		µg/kg wet	2.41	25.0		80	40-140		
4,4'-DDD (p,p') [2C]	19.5		µg/kg wet	1.50	25.0		78	40-140		
Endosulfan sulfate	21.8		µg/kg wet	2.12	25.0		87	50-120		
Endosulfan sulfate [2C]	20.7		µg/kg wet	2.49	25.0		83	50-120		
4,4'-DDT (p,p')	18.0		µg/kg wet	2.07	25.0		72	40-140		
4,4'-DDT (p,p') [2C]	18.0		µg/kg wet	2.97	25.0		72	40-140		
Methoxychlor	19.1		µg/kg wet	2.47	25.0		76	40-140		
Methoxychlor [2C]	18.8		µg/kg wet	2.96	25.0		75	40-140		
Endrin ketone	18.8		µg/kg wet	2.42	25.0		75	40-140		
Endrin ketone [2C]	18.3		µg/kg wet	2.14	25.0		73	40-140		
Endrin aldehyde	28.0		µg/kg wet µg/kg wet	2.34	25.0		112	40-140		
Endrin aldehyde [2C]	26.0			2.84	25.0		104	40-140		
alpha-Chlordane	20.0		µg/kg wet	2.04	25.0 25.0		82	40-140 40-140		
alpha-Chlordane [2C]			µg/kg wet	3.62			80			
gamma-Chlordane	19.9		µg/kg wet		25.0			40-140		
gamma-Chlordane [2C]	20.8		µg/kg wet	2.01	25.0		83	40-130		
	19.7		µg/kg wet	2.25	25.0		79	40-130		
Alachlor	23.0		µg/kg wet	2.96	25.0		92	40-140		
Alachlor [2C]	20.9		µg/kg wet	3.19	25.0		84	40-140		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	8.65		µg/kg wet		10.0		86	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	8.27		µg/kg wet		10.0		83	30-150		
Surrogate: Decachlorobiphenyl (Sr)	8.99		µg/kg wet		10.0		90	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	8.96		µg/kg wet		10.0		90	30-150		
LCS Dup (1200304-BSD1)					Pre	pared: 05-Jan	-12 Analyzed	06-Jan-12		
alpha-BHC	22.3		µg/kg wet	2.13	25.0		89	40-140	5	30
alpha-BHC [2C]	21.3		µg/kg wet	2.44	25.0		85	40-140	3	30
beta-BHC	20.9		µg/kg wet	1.99	25.0		84	40-140	3	30
beta-BHC [2C]	19.9		µg/kg wet	2.97	25.0		80	40-140	4	30
delta-BHC	27.0		µg/kg wet	2.33	25.0		108	40-140	4	30
delta-BHC [2C]	24.8		µg/kg wet	2.16	25.0		99	40-140	3	30
gamma-BHC (Lindane)	21.8		µg/kg wet	2.07	25.0		87	50-120	4	30
gamma-BHC (Lindane) [2C]	20.5		µg/kg wet	1.75	25.0		82	50-120	3	30
Heptachlor	20.2		µg/kg wet	2.04	25.0		81	40-140	4	30
Heptachlor [2C]	19.1		µg/kg wet	2.84	25.0		76	40-140	3	30
Aldrin	21.8		µg/kg wet	4.91	25.0		87	40-140	4	30
Aldrin [2C]	20.9		µg/kg wet	2.42	25.0		83	40-140	3	30

Semivolatile Organic Compounds by GC - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200304 - SW846 3545A										
LCS Dup (1200304-BSD1)					Pre	pared: 05-Jar	12 Analyzed	06-Jan-12		
Heptachlor epoxide	20.5		µg/kg wet	1.90	25.0		82	50-140	2	30
Heptachlor epoxide [2C]	19.2		µg/kg wet	1.52	25.0		77	50-140	4	30
Endosulfan I	20.2		µg/kg wet	2.43	25.0		81	40-140	4	30
Endosulfan I [2C]	19.4		µg/kg wet	1.89	25.0		78	40-140	4	30
Dieldrin	19.5		µg/kg wet	1.59	25.0		78	40-130	4	30
Dieldrin [2C]	18.6		µg/kg wet	1.78	25.0		75	40-130	4	30
4,4'-DDE (p,p')	20.0		µg/kg wet	1.92	25.0		80	50-140	4	30
4,4'-DDE (p,p') [2C]	19.4		µg/kg wet	2.17	25.0		78	50-140	4	30
Endrin	22.9		µg/kg wet	3.23	25.0		92	50-120	5	30
Endrin [2C]	23.4		µg/kg wet	3.59	25.0		93	50-120	4	30
Endosulfan II	20.2		µg/kg wet	3.70	25.0		81	40-140	4	30
Endosulfan II [2C]	18.8		µg/kg wet	2.90	25.0		75	40-140	3	30
4,4'-DDD (p,p')	21.3		µg/kg wet	2.41	25.0		85	40-140	6	30
4,4'-DDD (p,p') [2C]	20.2		µg/kg wet	1.50	25.0		81	40-140	4	30
Endosulfan sulfate	22.5		µg/kg wet	2.12	25.0		90	50-120	3	30
Endosulfan sulfate [2C]	21.4		µg/kg wet	2.49	25.0		86	50-120	4	30
4,4'-DDT (p,p')	18.8		µg/kg wet	2.07	25.0		75	40-140	4	30
4,4'-DDT (p,p') [2C]	18.6		µg/kg wet	2.97	25.0		75	40-140	4	30
Methoxychlor	19.8		µg/kg wet	2.47	25.0		79	40-140	4	30
Methoxychlor [2C]	19.4		µg/kg wet	2.96	25.0		78	40-140	3	30
Endrin ketone	19.5		µg/kg wet	2.42	25.0		78	40-140	3	30
Endrin ketone [2C]	18.9		µg/kg wet	2.14	25.0		76	40-140	4	30
Endrin aldehyde	29.0		µg/kg wet	2.34	25.0		116	40-140	3	30
Endrin aldehyde [2C]	27.0		µg/kg wet	2.84	25.0		108	40-140	4	30
alpha-Chlordane	21.3		µg/kg wet	2.26	25.0		85	40-140	4	30
alpha-Chlordane [2C]	20.8		µg/kg wet	3.62	25.0		83	40-140	4	30
gamma-Chlordane	21.6		µg/kg wet	2.01	25.0		86	40-130	4	30
gamma-Chlordane [2C]	20.5		µg/kg wet	2.25	25.0		82	40-130	4	30
Alachlor	23.8		µg/kg wet	2.96	25.0		95	40-140	3	30
Alachlor [2C]	21.8		µg/kg wet	3.19	25.0		87	40-140	4	30
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	8.99		µg/kg wet		10.0		90	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	8.56		µg/kg wet		10.0		86	30-150		
Surrogate: Decachlorobiphenyl (Sr)	9.35		µg/kg wet		10.0		93	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	9.24		µg/kg wet		10.0		92	30-150		
Batch 1200371 - SW846 3550B/C										
Blank (1200371-BLK1)					Pre	pared: 06-Jar	1-12 Analyzed	09-Jan-12		
2,4,5-T	< 5.47	U	µg/kg wet	5.47						
2,4,5-T [2C]	< 4.38	U	µg/kg wet	4.38						
2,4,5-TP (Silvex)	< 3.68	U	µg/kg wet	3.68						
2,4,5-TP (Silvex) [2C]	< 3.35	U	µg/kg wet	3.35						
2,4-D	< 4.89	U	µg/kg wet	4.89						
2,4-D [2C]	< 4.66	U	µg/kg wet	4.66						
2,4-DB	< 5.50	U	µg/kg wet	5.50						
2,4-DB [2C]	< 4.69	U	µg/kg wet	4.69						
Dalapon	< 2.95	U	µg/kg wet	2.95						
Dalapon [2C]	< 2.35	U	µg/kg wet	2.35						
Dicamba	< 3.63	U	µg/kg wet	3.63						
Dicamba [2C]	< 3.25	U	µg/kg wet	3.25						
Dichlorprop	< 4.00	U	µg/kg wet	4.00						
Dichlorprop [2C]	< 4.06	U	µg/kg wet	4.06						
Dinoseb	< 4.57	U	µg/kg wet µg/kg wet	4.57						

Semivolatile Organic Compounds by GC - Quality Control

Analyta(s)	Docult	Floo	Unita	*RDL	Spike	Source	%REC	%REC	RPD	RPD Limit
Analyte(s)	Result	Flag	Units	*KDL	Level	Result	%REC	Limits	RPD	Limit
Batch 1200371 - SW846 3550B/C										
<u>Blank (1200371-BLK1)</u>					Pre	pared: 06-Jan	-12 Analyzed:	09-Jan-12		
Dinoseb [2C]	< 3.61	U	µg/kg wet	3.61						
MCPA	< 938	U	µg/kg wet	938						
MCPA [2C]	< 1060	U	µg/kg wet	1060						
MCPB	< 1150	U	µg/kg wet	1150						
MCPB [2C]	< 1200	U	µg/kg wet	1200						
MCPP MCPP [2C]	< 930 < 702	U U	μg/kg wet μg/kg wet	930 702						
	10.7			102	13.3		80	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	10.7		μg/kg wet μg/kg wet		13.3		85	30-150 30-150		
LCS (1200371-BS1)			10 0 0			nared: 06- Ian	-12 Analyzed:			
2,4,5-T	25.2		µg/kg wet	5.47	33.3	Jarea. 00-Jari	76	40-140		
2,4,5-T [2C]	24.3		µg/kg wet	4.38	33.3		73	40-140		
2,4,5-TP (Silvex)	24.5			3.68	33.3		82	40-140		
2,4,5-TP (Silvex) [2C]	27.4		μg/kg wet μg/kg wet	3.35	33.3		82 77	40-140 40-140		
2,4,5-1P (Silvex) [20] 2,4-D	25.7		μg/kg wet μg/kg wet	3.35 4.89	33.3 33.3		64	40-140 40-140		
2,4-D 2,4-D [2C]	18.9			4.66	33.3		57	40-140		
2,4-D [20] 2,4-DB	20.2		µg/kg wet	5.50	33.3		61	40-140		
2,4-DB [2C]	20.2		µg/kg wet	4.69	33.3		65	40-140		
	36.5		µg/kg wet				109			
Dalapon Dalapon [2C]	30.5		µg/kg wet	2.95 2.35	33.3		91	40-140		
			µg/kg wet		33.3		91 77	40-140		
Dicamba	25.7		µg/kg wet	3.63	33.3			40-140		
Dicamba [2C]	26.8		µg/kg wet	3.25	33.3		80 72	40-140		
Dichlorprop	24.5		µg/kg wet	4.00	33.3		73 74	40-140		
Dichlorprop [2C]	24.8		µg/kg wet	4.06	33.3		74	40-140		
Dinoseb Dinoseb [2C]	26.5 28.1		μg/kg wet μg/kg wet	4.57 3.61	33.3 33.3		79 84	40-140 40-140		
	11.2		µg/kg wet	0.01	13.3		84	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	12.1		µg/kg wet µg/kg wet		13.3		91	30-150 30-150		
			pg/ng not			a arrady OC lan				
<u>LCS (1200371-BS2)</u> MCPA	17200	QC2		020		pareu: 06-Jan	<u>-12 Analyzed:</u> 172			
MCPA MCPA [2C]		QUZ	µg/kg wet	938	10000		85	40-140		
MCPA [20] MCPB	8470 14600	QC2	µg/kg wet	1060 1150	10000		85 146	40-140		
MCPB [2C]	9070	QOZ	µg/kg wet	1200	10000		91	40-140 40-140		
	9070		µg/kg wet		10000					
MCPP MCPP [2C]	9070 9870		μg/kg wet μg/kg wet	930 702	10000 10000		91 99	40-140 40-140		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	12.1		µg/kg wet		13.3		91	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	11.5		µg/kg wet		13.3		86	30-150		
LCS Dup (1200371-BSD1)					Pre	pared: 06-Jan	-12 Analyzed:	09-Jan-12		
2,4,5-T	23.5		µg/kg wet	5.47	33.3		71	40-140	7	30
2,4,5-T [2C]	26.5		µg/kg wet µg/kg wet	4.38	33.3		80	40-140	9	30
2,4,5-TP (Silvex)	26.3		µg/kg wet	3.68	33.3		79	40-140	4	30
2,4,5-TP (Silvex) [2C]	26.6		µg/kg wet	3.35	33.3		80	40-140	4	30
2,4-D	19.7		µg/kg wet	4.89	33.3		59	40-140	7	30
2,4-D [2C]	16.6		µg/kg wet µg/kg wet	4.66	33.3		50	40-140	13	30
2,4-DB	23.4		μg/kg wet μg/kg wet	5.50	33.3		70	40-140	15	30
2,4-DB [2C]	23.4		μg/kg wet	4.69	33.3		87	40-140	29	30
Dalapon	36.4		µg/kg wet µg/kg wet	2.95	33.3		109	40-140 40-140	0.2	30
Dalapon [2C]	36.4 30.7			2.95	33.3 33.3		92	40-140 40-140	0.2	
Dicamba	30.7 29.5		μg/kg wet μg/kg wet	2.35 3.63	33.3 33.3		92 88	40-140 40-140	0.9 14	30 30
Dicamba Dicamba [2C]	29.5 26.3			3.03			00 79	40-140 40-140		
	20.3		µg/kg wet	5.20	33.3		19	40-140	2	30

Semivolatile Organic Compounds by GC - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limi
Batch 1200371 - SW846 3550B/C										
LCS Dup (1200371-BSD1)					Pre	pared: 06-Jan-	-12 Analyzed	: 09-Jan-12		
Dichlorprop	26.3		µg/kg wet	4.00	33.3		79	40-140	7	30
Dichlorprop [2C]	24.3		µg/kg wet	4.06	33.3		73	40-140	2	30
Dinoseb	25.7		µg/kg wet	4.57	33.3		77	40-140	3	30
Dinoseb [2C]	27.9		µg/kg wet	3.61	33.3		84	40-140	1	30
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	11.8		µg/kg wet		13.3		89	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	12.5		µg/kg wet		13.3		94	30-150		
LCS Dup (1200371-BSD2)					Pre	pared: 06-Jan-	-12 Analyzed	: 09-Jan-12		
MCPA	18900	QC2	µg/kg wet	938	10000		189	40-140	10	30
MCPA [2C]	8530		µg/kg wet	1060	10000		85	40-140	0.8	30
МСРВ	15600	QC2	µg/kg wet	1150	10000		156	40-140	7	30
MCPB [2C]	8730		µg/kg wet	1200	10000		87	40-140	4	30
MCPP	9000		µg/kg wet	930	10000		90	40-140	0.7	30
MCPP [2C]	10000		µg/kg wet	702	10000		100	40-140	1	30
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	12.3		µg/kg wet		13.3		92	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	11.5		µg/kg wet		13.3		86	30-150		
Duplicate (1200371-DUP1)			Source: SE	41927-01	Pre	pared: 06-Jan-	12 Analyzed	: 09-Jan-12		
2,4,5-T	< 5.83	U	µg/kg dry	5.83		BRL				30
2,4,5-T [2C]	< 4.67	U	µg/kg dry	4.67		BRL				30
2,4,5-TP (Silvex)	< 3.92	U	µg/kg dry	3.92		BRL				30
2,4,5-TP (Silvex) [2C]	< 3.57	U	µg/kg dry	3.57		BRL				30
2,4-D	< 5.22	U	µg/kg dry	5.22		BRL				30
2,4-D [2C]	< 4.97	U	µg/kg dry	4.97		BRL				30
2,4-DB	< 5.87	U	µg/kg dry	5.87		BRL				30
2,4-DB [2C]	< 5.00	U	µg/kg dry	5.00		BRL				30
Dalapon	< 3.15	U	µg/kg dry	3.15		BRL				30
Dalapon [2C]	< 2.51	U	µg/kg dry	2.51		BRL				30
Dicamba	< 3.87	U	µg/kg dry	3.87		BRL				30
Dicamba [2C]	< 3.47	U	µg/kg dry	3.47		BRL				30
Dichlorprop	< 4.27	U	µg/kg dry	4.27		BRL				30
Dichlorprop [2C]	< 4.33	U	µg/kg dry	4.33		BRL				30
Dinoseb	< 4.87	U	µg/kg dry	4.87		BRL				30
Dinoseb [2C]	< 3.85	U	µg/kg dry	3.85		BRL				30
MCPA	< 1000	U	µg/kg dry	1000		BRL				30
MCPA [2C]	< 1130	U	µg/kg dry	1130		BRL				30
МСРВ	< 1230	U	µg/kg dry	1230		BRL				30
MCPB [2C]	< 1280	U	µg/kg dry	1280		BRL				30
MCPP MCPP [2C]	< 991 < 749	U U	µg/kg dry	991 749		BRL				30
			µg/kg dry	749	14.2	BRL	46	00.450		30
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	6.47 5.19		µg/kg dry		14.2		40 36	30-150 30-150		
atch 1200401 - SW846 3535	5.19		µg/kg dry		14.2		50	30-130		
Blank (1200401-BLK1)					Pre	oared: 06-Jan-	-12 Analyzed	: 09-Jan-12		
gamma-BHC (Lindane)	< 0.023	U	μg/l	0.023	1.10					
gamma-BHC (Lindane) [2C]	< 0.025	U	μg/l	0.025						
Heptachlor	< 0.026	U	μg/l	0.026						
Heptachlor [2C]	< 0.029	U	μg/l	0.020						
Heptachlor epoxide	< 0.025	U	μg/l	0.025						
Heptachlor epoxide [2C]	< 0.028	U	μg/l	0.028						
Dieldrin	< 0.019	U	μg/l	0.019						
Dieldrin [2C]	< 0.022	U	μg/l	0.022						

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200401 - SW846 3535										
Blank (1200401-BLK1)					Pre	pared: 06-Jan	-12 Analyzed	: 09-Jan-12		
4,4'-DDE (p,p')	< 0.023	U	µg/l	0.023			-			
4,4'-DDE (p,p') [2C]	< 0.027	U	µg/l	0.027						
Endrin	< 0.026	U	μg/l	0.026						
Endrin [2C]	< 0.029	U	µg/l	0.029						
4,4'-DDD (p,p')	< 0.023	U	μg/l	0.023						
4,4'-DDD (p,p') [2C]	< 0.027	U	µg/l	0.027						
4,4'-DDT (p,p')	< 0.028	U	μg/l	0.028						
4,4'-DDT (p,p') [2C]	< 0.028	U	μg/l	0.028						
Methoxychlor	< 0.024	U	μg/l	0.024						
Methoxychlor [2C]	< 0.026	U	μg/l	0.026						
Endrin ketone	< 0.019	U	μg/l	0.019						
Endrin ketone [2C]	< 0.016	U	μg/l	0.016						
Endrin aldehyde	< 0.019	U	μg/l	0.019						
Endrin aldehyde [2C]	< 0.017	U	μg/l	0.017						
Toxaphene	< 0.230	U	μg/l	0.230						
Toxaphene [2C]	< 0.246	U	μg/l	0.246						
Chlordane	< 0.063	U	μg/l	0.063						
Chlordane [2C]	< 0.064	U	μg/l	0.064						
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	0.189		µg/l		0.222		85	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	0.205		μg/l		0.222		92	30-150		
Surrogate: Decachlorobiphenyl (Sr)	0.196		μg/l		0.222		88	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	0.176		μg/l		0.222		79	30-150		
LCS (1200401-BS1)			10			oared: 06-Jan	-12 Analyzed			
gamma-BHC (Lindane)	0.419		µg/l	0.021	0.500		84	50-120		
gamma-BHC (Lindane) [2C]	0.446		μg/l	0.024	0.500		89	50-120		
Heptachlor	0.431		μg/l	0.023	0.500		86	40-140		
Heptachlor [2C]	0.438		μg/l	0.026	0.500		88	40-140		
Heptachlor epoxide	0.383		μg/l	0.023	0.500		77	50-140		
Heptachlor epoxide [2C]	0.440		μg/l	0.025	0.500		88	50-140		
Dieldrin	0.396		μg/l	0.017	0.500		79	40-130		
Dieldrin [2C]	0.454		μg/l	0.020	0.500		91	40-130		
4,4'-DDE (p,p')	0.415		μg/l	0.021	0.500		83	50-140		
4,4'-DDE (p,p') [2C]	0.475		μg/l	0.024	0.500		95	50-140		
Endrin	0.457		μg/l	0.024	0.500		91	50-120		
Endrin [2C]	0.496		μg/l	0.026	0.500		99	50-120		
4,4'-DDD (p,p')	0.422		μg/l	0.021	0.500		84	40-140		
4,4'-DDD (p,p') [2C]	0.481		μg/l	0.024	0.500		96	40-140		
4,4'-DDT (p,p')	0.377		μg/l	0.026	0.500		75	40-140		
4,4'-DDT (p,p') [2C]	0.389		μg/l	0.025	0.500		78	40-140		
Methoxychlor	0.399		μg/l	0.022	0.500		80	40-140		
Methoxychlor [2C]	0.394		μg/l	0.023	0.500		79	40-140		
Endrin ketone	0.358		μg/l	0.017	0.500		72	40-140		
Endrin ketone [2C]	0.364		μg/l	0.014	0.500		73	40-140		
Endrin aldehyde	0.400		μg/l	0.017	0.500		80	40-140		
Endrin aldehyde [2C]	0.435		μg/l	0.015	0.500		87	40-140		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	0.168		µg/l		0.200		84	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	0.186		μg/l		0.200		93	30-150		
Surrogate: Decachlorobiphenyl (Sr)	0.173		μg/l		0.200		87	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	0.156		µg/l		0.200		78	30-150		
LCS Dup (1200401-BSD1)					Pre	pared: 06-Jan	-12 Analyzed	<u>: 09-Jan-1</u> 2		
gamma-BHC (Lindane)	0.448		μg/l	0.021	0.500		90	50-120	7	20

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limi
•					20101	resur		2		2000
Batch 1200401 - SW846 3535					Der-	narodi 06 la-	10 Anal	00 lon 10		
LCS Dup (1200401-BSD1)	0.460			0.024		pared: 06-Jan	-12 Analyzed:		F	00
gamma-BHC (Lindane) [2C]	0.469		µg/l	0.024	0.500		94	50-120	5	20
Heptachlor	0.460 0.460		µg/l	0.023 0.026	0.500		92	40-140	6	20
Heptachlor [2C] Heptachlor epoxide	0.460		µg/l	0.028	0.500		92 83	40-140	5	20
Heptachlor epoxide [2C]	0.414		µg/l	0.025	0.500 0.500		83 92	50-140 50-140	8 4	20 20
Dieldrin	0.438		µg/l	0.023	0.500		92 86	40-130	4	20
Dieldrin [2C]	0.429		μg/l μg/l	0.020	0.500		93	40-130	3	20
4,4'-DDE (p,p')	0.447		μg/l	0.020	0.500		89	50-140	7	20
4,4'-DDE (p,p') [2C]	0.498		μg/l	0.021	0.500		100	50-140 50-140	5	20
Endrin	0.486		μg/l	0.024	0.500		97	50-140	6	20
Endrin [2C]	0.506			0.024	0.500		101	50-120	2	20
4,4'-DDD (p,p')	0.452		μg/l μg/l	0.020	0.500		90	40-140	7	20
4,4'-DDD (p,p') [2C]	0.485			0.024	0.500		97	40-140	0.8	20
4,4'-DDT (p,p')	0.400		μg/l μg/l	0.024	0.500		82	40-140	8	20
4,4'-DDT (p,p') [2C]	0.410		μg/l	0.020	0.500		81	40-140	4	20
A, A - DD T (P, P) [20] Methoxychlor	0.403		μg/i μg/i	0.023	0.500		86	40-140 40-140	4 8	20
Methoxychlor [2C]	0.413		μg/l	0.022	0.500		83	40-140	5	20
Endrin ketone	0.388		μg/l	0.020	0.500		78	40-140	8	20
Endrin ketone [2C]	0.377		μg/l	0.017	0.500		75	40-140	4	20
Endrin aldehyde	0.426		μg/l	0.017	0.500		85	40-140	6	20
Endrin aldehyde [2C]	0.438		μg/l	0.015	0.500		88	40-140	0.9	20
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	0.179		µg/l		0.200		89	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	0.196		µg/l		0.200		98	30-150		
Surrogate: Decachlorobiphenyl (Sr)	0.188		µg/l		0.200		94	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	0.163		µg/l		0.200		82	30-150		
Duplicate (1200401-DUP1)			Source: SE	41927-03	Pre	pared: 06-Jan	-12 Analyzed:	: 09-Jan-12		
gamma-BHC (Lindane)	< 0.026	U	µg/l	0.026		BRL				30
gamma-BHC (Lindane) [2C]	< 0.030	U	µg/l	0.030		BRL				30
Heptachlor	< 0.029	U	µg/l	0.029		BRL				30
Heptachlor [2C]	< 0.032	U	µg/l	0.032		BRL				30
Heptachlor epoxide	< 0.028	U	µg/l	0.028		BRL				30
Heptachlor epoxide [2C]	< 0.032	U	μg/l	0.032		BRL				30
Dieldrin	< 0.022	U	μg/l	0.022		BRL				30
Dieldrin [2C]	< 0.024	U	μg/l	0.024		BRL				30
4,4'-DDE (p,p')	< 0.026	U	µg/l	0.026		BRL				30
4,4'-DDE (p,p') [2C]	< 0.030	U	μg/l	0.030		BRL				30
Endrin	< 0.030	U	µg/l	0.030		BRL				30
Endrin [2C]	< 0.033	U	μg/l	0.033		BRL				30
4,4'-DDD (p,p')	< 0.026	U	μg/l	0.026		BRL				30
4,4'-DDD (p,p') [2C]	< 0.030	U	μg/l	0.030		BRL				30
4,4'-DDT (p,p')	< 0.032	U	μg/l	0.032		BRL				30
4,4'-DDT (p,p') [2C]	< 0.032	U	μg/l	0.032		BRL				30
Methoxychlor	< 0.027	U	μg/l	0.027		BRL				30
Methoxychlor [2C]	< 0.029	U	μg/l	0.029		BRL				30
Endrin ketone	< 0.021	U	μg/l	0.021		BRL				30
Endrin ketone [2C]	< 0.018	U	μg/l	0.018		BRL				30
Endrin aldehyde	< 0.021	U	μg/l	0.021		BRL				30
Endrin aldehyde [2C]	< 0.019	U	μg/l	0.019		BRL				30
Toxaphene	< 0.259	U	μg/l	0.259		BRL				30
Toxaphene [2C]	< 0.277	U	μg/l	0.277		BRL				30
·	< 0.071	U	P9''							00

Semivolatile	Organic	Compounds	by GC -	Quality Control
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					Spike	Source		%REC		RPD
Analyte(s)	Result	Flag	Units	*RDL	Level	Result	%REC	Limits	RPD	Limi
Batch 1200401 - SW846 3535										
Duplicate (1200401-DUP1)			Source: SI	<u>341927-03</u>	Pre	pared: 06-Jan	-12 Analyzed	: 09-Jan-12		
Chlordane [2C]	< 0.072	U	μg/l	0.072		BRL				30
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	0.140		µg/l		0.250		56	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	0.147		µg/l		0.250		59	30-150		
Surrogate: Decachlorobiphenyl (Sr)	0.160		µg/l		0.250		64	30-150		
Surrogate: Decachlorobiphenyl (Sr) [2C]	0.128		µg/l		0.250		51	30-150		
Batch 1200403 - SW846 3535										
Blank (1200403-BLK1)					Pre	pared: 06-Jan	-12 Analyzed	: 09-Jan-12		
2,4,5-TP (Silvex)	< 0.0570	U	µg/l	0.0570						
2,4,5-TP (Silvex) [2C]	< 0.0520	U	µg/l	0.0520						
2,4-D	< 0.0840	U	μg/l	0.0840						
2,4-D [2C]	< 0.0900	U	µg/l	0.0900						
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	0.199		µg/l		0.250		80	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	0.219		µg/l		0.250		88	30-150		
LCS (1200403-BS1)					Pre	pared: 06-Jan	-12 Analyzed	: 09-Jan-12		
2,4,5-TP (Silvex)	0.397		μg/l	0.0570	0.500		79	40-140		
2,4,5-TP (Silvex) [2C]	0.389		µg/l	0.0520	0.500		78	40-140		
2,4-D	0.331		μg/I	0.0840	0.500		66	40-140		
2,4-D [2C]	0.259		μg/l	0.0900	0.500		52	40-140		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	0.159		µg/l		0.200		80	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	0.186		μg/l		0.200		93	30-150		
LCS Dup (1200403-BSD1)					Pre	pared: 06-Jan	-12 Analyzed	: 09-Jan-12		
2,4,5-TP (Silvex)	0.395		μg/l	0.0570	0.500		79	40-140	0.5	20
2,4,5-TP (Silvex) [2C]	0.395		μg/l	0.0520	0.500		79	40-140	2	20
2,4-D	0.331		μg/l	0.0840	0.500		66	40-140	0	20
2,4-D [2C]	0.268		μg/I	0.0900	0.500		54	40-140	3	20
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	0.161		µg/l		0.200		80	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	0.188		µg/l		0.200		94	30-150		
Duplicate (1200403-DUP1)			Source: SI	341927-03	Pre	pared: 06-Jan	-12 Analyzed	: 09-Jan-12		
2,4,5-TP (Silvex)	< 0.0570	U	µg/l	0.0570		BRL				30
2,4,5-TP (Silvex) [2C]	< 0.0520	U	μg/l	0.0520		BRL				30
2,4-D	< 0.0840	U	μg/l	0.0840		BRL				30
2,4-D [2C]	< 0.0900	U	µg/l	0.0900		BRL				30
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr)	0.169		µg/l		0.235		72	30-150		
Surrogate: 4,4-DB-Octafluorobiphenyl (Sr) [2C]	0.107		μg/l		0.235		45	30-150		

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nalyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPE Limi
atch 1200383 - SW846 3550B/C										
Blank (1200383-BLK1)					Pre	pared: 06-Jar	n-12 Analyzed	: 08-Jan-12		
Total Petroleum Hydrocarbons	< 4.1	U	mg/kg wet	4.1						
C9-C40	< 4.1	U	mg/kg wet	4.1						
Surrogate: 1-Chlorooctadecane	2.67		mg/kg wet		3.33		80	40-140		
LCS (1200383-BS1)					Pre	pared: 06-Jar	n-12 Analyzed	: 07-Jan-12		
C9-C40	600		mg/kg wet	4.1	667		90	40-140		
Surrogate: 1-Chlorooctadecane	3.27		mg/kg wet		3.33		98	40-140		
LCS (1200383-BS4)					Pre	pared: 06-Jar	n-12 Analyzed	: 07-Jan-12		
C9-C40	503		mg/kg wet	4.1	667		75	40-140		
Surrogate: 1-Chlorooctadecane	2.80		mg/kg wet		3.33		84	40-140		
LCS (1200383-BS5)					Pre	pared: 06-Jar	n-12 Analyzed	: 07-Jan-12		
C9-C40	422		mg/kg wet	4.1	667		63	40-140		
Surrogate: 1-Chlorooctadecane	2.25		mg/kg wet		3.33		68	40-140		
LCS (1200383-BS6)					Pre	pared: 06-Jar	n-12 Analyzed	: 07-Jan-12		
C9-C40	550		mg/kg wet	4.1	667		82	40-140		
Surrogate: 1-Chlorooctadecane	2.86		mg/kg wet		3.33		86	40-140		
LCS (1200383-BS7)					Pre	pared: 06-Jar	n-12 Analyzed	: 07-Jan-12		
C9-C40	494		mg/kg wet	4.1	667		74	40-140		
Surrogate: 1-Chlorooctadecane	2.74		mg/kg wet		3.33		82	40-140		
Duplicate (1200383-DUP1)			Source: SB	41927-04	Pre	pared: 06-Jar	n-12 Analyzed	: 08-Jan-12		
Total Petroleum Hydrocarbons	< 8.7	U	mg/kg dry	8.7		BRL				30
C9-C40	91.6	QM4	mg/kg dry	8.7		46.8			65	30
Surrogate: 1-Chlorooctadecane	1.64		mg/kg dry		3.52		47	40-140		
Matrix Spike (1200383-MS1)			Source: SB	41927-04	Pre	pared: 06-Jar	n-12 Analyzed	: 08-Jan-12		
C9-C40	731		mg/kg dry	4.3	695	46.8	98	40-140		
Surrogate: 1-Chlorooctadecane	3.02		mg/kg dry		3.48		87	40-140		

			** •		Spike	Source	0/777	%REC		RPD
Analyte(s)	Result	Flag	Units	*RDL	Level	Result	%REC	Limits	RPD	Limit
Batch 1200239 - SW846 3050B										
Blank (1200239-BLK1)					Pre	pared: 05-Jan	-12 Analyzed	: 07-Jan-12		
Selenium	< 0.221	U	mg/kg wet	0.221						
Vanadium	< 0.262	U	mg/kg wet	0.262						
Lead	< 0.178	U	mg/kg wet	0.178						
Antimony	< 0.220	U	mg/kg wet	0.220						
Thallium	< 0.246	U	mg/kg wet	0.246						
Arsenic	< 0.240	U	mg/kg wet	0.240						
Silver	< 0.230	U	mg/kg wet	0.230						
Beryllium	< 0.160	U	mg/kg wet	0.160						
Cadmium	< 0.0551	U	mg/kg wet	0.0551						
Chromium	< 0.364	U	mg/kg wet	0.364						
Barium	< 0.241	U	mg/kg wet	0.241						
Duplicate (1200239-DUP1)			Source: SB	41927-01	Pre	pared: 05-Jan	-12 Analyzed	: 07-Jan-12		
Vanadium	26.9		mg/kg dry	0.274		29.6			10	20
Thallium	1.22	J	mg/kg dry	0.258		1.30			6	20
Selenium	0.497	J	mg/kg dry	0.232		0.490			1	20
Antimony	1.14	J	mg/kg dry	0.230		1.27			10	20
Lead	72.6		mg/kg dry	0.186		60.7			18	20
Beryllium	0.434	J	mg/kg dry	0.168		0.393			10	20
Cadmium	0.941		mg/kg dry	0.0577		1.15			20	20
Arsenic	3.48		mg/kg dry	0.252		2.93			17	20
Silver	1.77		mg/kg dry	0.242		1.86			5	20
Chromium	21.5		mg/kg dry	0.381		20.0			7	20
Barium	109		mg/kg dry	0.253		101			7	20
Matrix Spike (1200239-MS1)			Source: SB	41927-01	Pre	pared: 05-Jan	-12 Analyzed	: 07-Jan-12		
Antimony	86.0		mg/kg dry	0.200	114	1.27	75	75-125		
Selenium	111		mg/kg dry	0.201	114	0.490	98	75-125		
Thallium	122		mg/kg dry	0.224	114	1.30	106	75-125		
Vanadium	135		mg/kg dry	0.238	114	29.6	93	75-125		
Lead	165		mg/kg dry	0.162	114	60.7	92	75-125		
Chromium	126		mg/kg dry	0.331	114	20.0	93	75-125		
Cadmium	114		mg/kg dry	0.0501	114	1.15	99	75-125		
Beryllium	114		mg/kg dry	0.146	114	0.393	100	75-125		
Arsenic	120		mg/kg dry	0.219	114	2.93	103	75-125		
Silver	117		mg/kg dry	0.210	114	1.86	102	75-125		
Barium	205		mg/kg dry	0.219	114	101	91	75-125		
Matrix Spike Dup (1200239-MSD1)			Source: SB		Pre		-12 Analyzed	: 07-Jan-12		
Vanadium	152		mg/kg dry	0.269	128	29.6	95	75-125	12	20
Thallium	133		mg/kg dry	0.253	128	1.30	103	75-125	9	20
Selenium	122		mg/kg dry	0.228	128	0.490	94	75-125	9	20
Antimony	90.4	QM8	mg/kg dry	0.226	128	1.27	69	75-125	5	20
Lead	184		mg/kg dry	0.183	128	60.7	96	75-125	11	20
Silver	126		mg/kg dry	0.237	128	1.86	97	75-125	7	20
Chromium	144		mg/kg dry	0.374	128	20.0	96	75-125	13	20
Cadmium	130		mg/kg dry	0.0567	128	1.15	100	75-125	13	20
Beryllium	126		mg/kg dry	0.165	128	0.393	98	75-125	10	20
Arsenic	131		mg/kg dry	0.248	128	2.93	100	75-125	9	20
Barium	232		mg/kg dry	0.248	128	101	102	75-125	13	20
Post Spike (1200239-PS1)			Source: SB				-12 Analyzed			
Antimony	135		mg/kg dry	0.237	135	1.27	99	80-120		
Thallium	140		mg/kg dry	0.266	135	1.30	103	80-120		
Lead	184		mg/kg dry	0.192	135	60.7	91	80-120		

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD
Batch 1200239 - SW846 3050B									
Post Spike (1200239-PS1)			Source: SE	41927-01	Pre	pared: 05-Jan-	-12 Analyzed	: 07-Jan-12	
Selenium	129		mg/kg dry	0.239	135	0.490	95	80-120	
Vanadium	154		mg/kg dry	0.283	135	29.6	93	80-120	
Chromium	144		mg/kg dry	0.393	135	20.0	92	80-120	
Silver	128		mg/kg dry	0.249	135	1.86	94	80-120	
Arsenic	137		mg/kg dry	0.260	135	2.93	99	80-120	
Cadmium	136		mg/kg dry	0.0595	135	1.15	100	80-120	
Beryllium	131		mg/kg dry	0.173	135	0.393	97	80-120	
Barium	230		mg/kg dry	0.260	135	101	96	80-120	
Reference (1200239-SRM1)					Pre	pared: 05-Jan-	-12 Analyzed	: 07-Jan-12	
Antimony	33.9		mg/kg wet	0.220	53.1		64	9.2-192	
Lead	37.5		mg/kg wet	0.178	38.2		98	83.6-116.5	
Selenium	62.8		mg/kg wet	0.222	63.7		99	80.3-119.7	
Thallium	141		mg/kg wet	0.246	133		105	81.2-118.8	
Vanadium	40.8		mg/kg wet	0.262	43.2		94	79.4-120.8	
Cadmium	42.0		mg/kg wet	0.0552	40.2		104	84-116	
Beryllium	45.8		mg/kg wet	0.160	44.2		103	83.8-115.6	
Arsenic	54.7		mg/kg wet	0.241	54.7		100	82.9-117.4	
Silver	20.4		mg/kg wet	0.231	20.6		99	66.1-133.7	
Chromium	58.0		mg/kg wet	0.364	58.7		99	81.7-117.9	
Barium	105		mg/kg wet	0.242	103		101	83.5-116.5	
Reference (1200239-SRM2)					Pre	pared: 05-Jan-	-12 Analyzed	: 07-Jan-12	
Selenium	61.7		mg/kg wet	0.222	63.9		97	80.3-119.7	
Thallium	142		mg/kg wet	0.246	134		106	81.2-118.8	
Antimony	34.3		mg/kg wet	0.220	53.3		64	9.2-192	
Vanadium	41.1		mg/kg wet	0.262	43.3		95	79.4-120.8	
Lead	37.4		mg/kg wet	0.178	38.3		97	83.6-116.5	
Chromium	57 0		ma/ka wet	0.364	58.8		97	81 7-117 9	

Silver	128		mg/kg ary	0.249	135	1.86	94	80-120		
Arsenic	137		mg/kg dry	0.260	135	2.93	99	80-120		
Cadmium	136		mg/kg dry	0.0595	135	1.15	100	80-120		
Beryllium	131		mg/kg dry	0.173	135	0.393	97	80-120		
Barium	230		mg/kg dry	0.260	135	101	96	80-120		
Reference (1200239-SRM1)					Pre	bared: 05-Jan-	12 Analyze	d: 07-Jan-12		
Antimony	33.9		mg/kg wet	0.220	53.1		64	9.2-192		
Lead	37.5		mg/kg wet	0.178	38.2		98	83.6-116.5		
Selenium	62.8		mg/kg wet	0.222	63.7		99	80.3-119.7		
Thallium	141		mg/kg wet	0.246	133		105	81.2-118.8		
Vanadium	40.8		mg/kg wet	0.262	43.2		94	79.4-120.8		
Cadmium	42.0		mg/kg wet	0.0552	40.2		104	84-116		
Beryllium	45.8		mg/kg wet	0.160	44.2		103	83.8-115.6		
Arsenic	54.7		mg/kg wet	0.241	54.7		100	82.9-117.4		
Silver	20.4		mg/kg wet	0.231	20.6		99	66.1-133.7		
Chromium	58.0		mg/kg wet	0.364	58.7		99	81.7-117.9		
Barium	105		mg/kg wet	0.242	103		101	83.5-116.5		
Reference (1200239-SRM2)					Pre	pared: 05-Jan-	12 Analyze	d: 07-Jan-12		
Selenium	61.7		mg/kg wet	0.222	63.9		97	80.3-119.7		
Thallium	142		mg/kg wet	0.246	134		106	81.2-118.8		
Antimony	34.3		mg/kg wet	0.220	53.3		64	9.2-192		
Vanadium	41.1		mg/kg wet	0.262	43.3		95	79.4-120.8		
Lead	37.4		mg/kg wet	0.178	38.3		97	83.6-116.5		
Chromium	57.0		mg/kg wet	0.364	58.8		97	81.7-117.9		
Cadmium	41.9		mg/kg wet	0.0552	40.3		104	84-116		
Beryllium	45.9		mg/kg wet	0.160	44.4		103	83.8-115.6		
Silver	20.1		mg/kg wet	0.231	20.6		98	66.1-133.7		
Arsenic	54.4		mg/kg wet	0.241	54.8		99	82.9-117.4		
Barium	103		mg/kg wet	0.242	104		99	83.5-116.5		
Batch 1200240 - EPA200/SW7000 Series										
Blank (1200240-BLK1)					Pre	pared: 05-Jan-	12 Analyze	d: 06-Jan-12		
Mercury	< 0.0056	U	mg/kg wet	0.0056						
Duplicate (1200240-DUP1)			Source: SE	<u>341927-01</u>	Pre	pared: 05-Jan-	12 Analyze	d: 06-Jan-12		
Mercury	0.197	J	mg/kg dry	0.0060		0.207			5	20
Matrix Spike (1200240-MS1)			Source: SE	341927-01	Pre	pared: 05-Jan-	12 Analyze	d: 06-Jan-12		
Mercury	1.56	QC2	mg/kg dry	0.0299	0.406	0.207	332	75-125		
Matrix Spike Dup (1200240-MSD1)			Source: SE	341927-01	Pre	pared: 05-Jan-	12 Analvze	d: 06-Jan-12		
Mercury	0.908	QC2, QR7	mg/kg dry	0.0315	0.428	0.207	164	75-125	53	20
Post Spike (1200240-PS1)			Source: SE	341927-0 <u>1</u>	Pre	oared: 05-Jan-	12 Analyze	d: 06-Jan-12		
Mercury	1.16	QC2	mg/kg dry	0.0323	0.439	0.207	218	80-120		
Reference (1200240-SRM1)					<u>P</u> rei	oared: 05-Jan-	12 Analyze	d: 09-Jan-12		
Mercury	2.98	QC2	mg/kg wet	0.0614	2.29		130	71.8-127.8		

RPD

Limit

TCLP Metals by EPA 1311 & 6000/7000 Series Methods - Quality Control
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Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200396 - SW846 3010A										
Blank (1200396-BLK1)					Pre	pared: 06-Jan-	-12 Analyzed:	07-Jan-12		
Thallium	< 0.0027	U	mg/l	0.0027						
Lead	< 0.0024	U	mg/l	0.0024						
Antimony	< 0.0029	U	mg/l	0.0029						
Selenium	< 0.0025	U	mg/l	0.0025						
Vanadium	< 0.0018	U	mg/l	0.0018						
Arsenic	< 0.0020	U	mg/l	0.0020						
Silver	< 0.0022	U	mg/l	0.0022						
Cadmium	0.0002	J	mg/l	0.0001						
Beryllium	< 0.0012	U	mg/l	0.0012						
Chromium	< 0.0032	U	mg/l	0.0032						
Barium	0.0076	QB1	mg/l	0.0023						
LCS (1200396-BS1)					Pre	pared: 06-Jan	-12 Analyzed:	07-Jan-12		
Thallium	1.26		mg/l	0.0027	1.25		101	85-115		
Antimony	1.26		mg/l	0.0029	1.25		101	85-115		
Selenium	1.42		mg/l	0.0025	1.25		114	85-115		
Vanadium	1.26		mg/l	0.0018	1.25		101	85-115		
Lead	1.08		mg/l	0.0024	1.25		87	85-115		
Arsenic	1.27		mg/l	0.0020	1.25		102	85-115		
Beryllium	1.41		mg/l	0.0012	1.25		113	85-115		
Cadmium	1.31		mg/l	0.0001	1.25		104	85-115		
Chromium	1.31		mg/l	0.0032	1.25		105	85-115		
Silver	1.41		mg/l	0.0022	1.25		113	85-115		
Barium	1.14		mg/l	0.0023	1.25		91	85-115		
LCS Dup (1200396-BSD1)			Ū		Pre	pared & Analy	zed: 06-Jan-12			
Vanadium	1.28		mg/l	0.0018	1.25	survu a rinary	102	- 85-115	2	20
Selenium	1.44		mg/l	0.0025	1.25		115	85-115	1	20
Lead	1.10		mg/l	0.0024	1.25		88	85-115	2	20
Thallium	1.29		mg/l	0.0027	1.25		103	85-115	3	20
Antimony	1.28		mg/l	0.0029	1.25		103	85-115	2	20
Chromium	1.34		mg/l	0.0032	1.25		107	85-115	2	20
Beryllium	1.43		mg/l	0.0012	1.25		115	85-115	2	20
Cadmium	1.43		mg/l	0.0001	1.25		105	85-115	0.9	20
Silver	1.46	QC2	mg/l	0.0022	1.25		117	85-115	4	104
Arsenic	1.32		mg/l	0.0020	1.25		106	85-115	4	20
Barium	1.17		mg/l	0.0023	1.25		93	85-115	3	20
	1.17		-			aarad: 06 lan			5	20
Duplicate (1200396-DUP1)	< 0.0027	U	Source: SE	0.0027	Pre		-12 Analyzed:	07-Jan-12		00
Thallium Vanadium	< 0.0027	U	mg/l			BRL				20
		U	mg/l	0.0018		BRL				20
Selenium	< 0.0025	U	mg/l	0.0025		BRL				20
Antimony	< 0.0029	0	mg/l	0.0029		BRL			10	20
Lead	0.0168	U	mg/l	0.0024		0.0152			10	20
Beryllium	< 0.0012		mg/l	0.0012		BRL			10	20
Arsenic	0.0033	QR8, J	mg/l	0.0020		0.0050			40	20
Silver	< 0.0022	U	mg/l	0.0022		BRL				20
Chromium	< 0.0032	U	mg/l	0.0032		BRL				20
Cadmium	0.0016	J	mg/l	0.0001		0.0019			14	20
Barium	0.524		mg/l	0.0023		0.517			1	20
<u>Matrix Spike (1200396-MS1)</u>			Source: SE				-12 Analyzed:			
Thallium	1.29		mg/l	0.0027	1.25	BRL	104	75-125		
Vanadium	1.27		mg/l	0.0018	1.25	BRL	102	75-125		
Selenium	1.42		mg/l	0.0025	1.25	BRL	113	75-125		

Blank (1200398-BLK1)					Prepa	ared & Analyz	zed: 06-Jan-12	
Mercury	< 0.00007	U	mg/l	0.00007				
LCS (1200398-BS1)					Prepa	ared & Analyz	zed: 06-Jan-12	
Mercury	0.00534		mg/l	0.00007	0.00500		107	85-115
Duplicate (1200398-DUP1)			Source: S	B41927-01	Prepa	ared & Analyz	zed: 06-Jan-12	
Mercury	< 0.00007	U	mg/l	0.00007		BRL		
Matrix Spike (1200398-MS1)			Source: S	B41927-01	Prepa	ared & Analyz	zed: 06-Jan-12	
Mercury	0.00444		mg/l	0.00007	0.00500	BRL	89	75-125
Matrix Spike Dup (1200398-MSD1)			Source: S	B41927-01	Prepa	ared & Analyz	zed: 06-Jan-12	
Mercury	0.00488		mg/l	0.00007	0.00500	BRL	98	75-125
Post Spike (1200398-PS1)			Source: S	B41927-01	Prepa	ared & Analyz	zed: 06-Jan-12	
Mercury	0.00448		mg/l	0.00007	0.00500	BRL	90	80-120
This lab	boratory report is no	ot valid	without an a	uthorized si	gnature on	the cover	page.	
-12 16:29		* Rep	ortable Dete	ction Limit				

TCLP Metals by EPA 131	1 & 6000/7000 Series N	Aethods - Quality Control
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Units

mg/l

Source: SB41927-01

Source: SB41927-01

Source: SB41927-01

Result

1.29

1.10

1.45

1.46

1.34

1.27

1.31

1.66

1.10

1.25

1.30

1.29

1.45

1.47

1.39

1.28

1.26

1.32

1.68

1.26

1.24

1.04

1.22

1.40

1.39

1.24

1.22

1.37

1.27

1.61

Flag

Spike

Level

1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

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1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

1.25

*RDL

0.0029

0.0024

0.0012

0.0022

0.0032

0.0001

0.0020

0.0023

0.0024

0.0018

0.0029

0.0027

0.0025

0.0022

0.0012

0.0032

0.0001

0.0020

0.0023

0.0029

0.0027

0.0024

0.0018

0.0025

0.0022

0.0020

0.0001

0.0012

0.0032

0.0023

Source

Result

BRL

0.0152

BRL

BRL

BRL

0.0019

0.0050

0.517

Prepared: 06-Jan-12

0.0152

BRL

BRL

BRL

BRL

BRL

BRL

BRL

0.0019

0.0050

0.517

BRL

BRL

0.0152

BRL

BRL

BRL

0.0050

0.0019

BRL

BRL

0.517

Prepared & Analyzed: 06-Jan-12

Prepared & Analyzed: 06-Jan-12

%REC

103

86

116

117

107

101

104

91

87

100

104

103

116

118

111

102

100

105

93

101

99

82

98

112

111

99

97

109

101

88

%REC

Limits

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

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75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

75-125

Analyzed: 07-Jan-12

RPD

0.05

2

0.6

0.4

2

1

4

5

0.9

0.8

1

RPD

Limit

20

20

20

20

20

20

20

20

20

20

20

Analyte(s)

Antimony

Beryllium

Chromium

Cadmium

Arsenic

Barium

Lead

Vanadium

Antimony

Thallium

Selenium

Beryllium

Chromium

Cadmium

Arsenic

Barium

Antimony

Thallium

Vanadium

Selenium

Lead

Silver

Arsenic

Cadmium

Beryllium

Chromium

Batch 1200398 - EPA200/SW7000 Series

Barium

Post Spike (1200396-PS1)

Silver

Lead

Silver

Batch 1200396 - SW846 3010A

Matrix Spike Dup (1200396-MSD1)

Matrix Spike (1200396-MS1)

20

20

9

General Chemistry Parameters - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200451 - General Preparation										
Blank (1200451-BLK1)					Prep	pared & Analy	zed: 06-Jan-12			
TCLP Hexavalent Chromium	< 0.002	U	mg/l	0.002						
LCS (1200451-BS1)					Prep	pared & Analy	zed: 06-Jan-12			
TCLP Hexavalent Chromium	0.052		mg/l	0.002	0.0500		104	90-110		
Duplicate (1200451-DUP1)			Source: SE		Prep	pared & Analy	zed: 06-Jan-12			
TCLP Hexavalent Chromium	< 0.012	U	mg/l	0.012		BRL				20
<u>Matrix Spike (1200451-MS1)</u>			Source: SE			-	zed: 06-Jan-12			
TCLP Hexavalent Chromium	0.235		mg/l	0.012	0.250	BRL	94	80-120		
<u>Matrix Spike Dup (1200451-MSD1)</u> TCLP Hexavalent Chromium	0.210		Source: SE mg/l	<u>341927-03</u> 0.012	<u>Prer</u> 0.250	bared & Analy BRL	zed: 06-Jan-12 84	80-120	11	200
Reference (1200451-SRM1)					Prep	pared & Analy	zed: 06-Jan-12			
TCLP Hexavalent Chromium	0.026		mg/l	0.002	0.0248		105	85-115		
Batch 1200474 - General Preparation										
Blank (1200474-BLK1)					Prep	pared & Analy	zed: 07-Jan-12			
Cyanide (TCLP)	< 0.00292	U	mg/l	0.00292						
Blank (1200474-BLK2)					Prep	pared & Analy	zed: 07-Jan-12			
Cyanide (TCLP)	< 0.00292	U	mg/l	0.00292						
LCS (1200474-BS1)	0.040			0.00000		pared & Analy	zed: 07-Jan-12	00.440		
Cyanide (TCLP)	0.213		mg/l	0.00292	0.200		107	90-110		
<u>LCS (1200474-BS2)</u> Cyanide (TCLP)	0.434		ma/l	0.00292	<u>Prer</u> 0.400	bared & Analy	zed: 07-Jan-12 108	90-110		
	0.434		mg/l	0.00292		arad & Analy	zed: 07-Jan-12	90-110		
<u>Calibration Blank (1200474-CCB1)</u> Cyanide (TCLP)	0.00	U	mg/l			Jareu & Analy	2eu. 07-5aii-12			
Calibration Blank (1200474-CCB2)			g.		Prer	nared & Analy	zed: 07-Jan-12			
Cyanide (TCLP)	0.00	U	mg/l		<u></u>	<u>Jaroa a Anary</u>	200. 07 0011 12			
Calibration Blank (1200474-CCB3)			0		Pre	pared & Analy	zed: 07-Jan-12			
Cyanide (TCLP)	0.00	U	mg/l							
Calibration Check (1200474-CCV1)					Prep	pared & Analy	zed: 07-Jan-12			
Cyanide (TCLP)	0.312		mg/l		0.300		104	0-200		
Calibration Check (1200474-CCV2)					Prep	pared & Analy	zed: 07-Jan-12			
Cyanide (TCLP)	0.307		mg/l		0.300		102	0-200		
Calibration Check (1200474-CCV3)					Prep	pared & Analy	zed: 07-Jan-12			
Cyanide (TCLP)	0.313		mg/l		0.300		104	0-200		
Duplicate (1200474-DUP1)			Source: SE		Prep		zed: 07-Jan-12			
Cyanide (TCLP)	0.00641	J	mg/l	0.00292		0.00724			12	200
Matrix Spike (1200474-MS1)	0.444		Source: SE			-	zed: 07-Jan-12	75 405		
Cyanide (TCLP)	0.111		mg/l	0.00292	0.100 Drea	0.00724	104	75-125		
<u>Matrix Spike Dup (1200474-MSD1)</u> Cyanide (TCLP)	0.116		Source: SE mg/l	0.00292	0.100	0.00724	<u>zed: 07-Jan-12</u> 109	75-125	5	20
Reference (1200474-SRM1)	0.110		iiig/i	0.00202			zed: 07-Jan-12	75-125	5	20
Cyanide (TCLP)	0.202		mg/l	0.00292	0.185	Jarea a Anary	109	65-135		
Batch 1200475 - SW846 9010B			5							
Blank (1200475-BLK1)					Prec	pared & Analv	zed: 07-Jan-12			
Cyanide (total)	< 0.326	U	mg/kg wet	0.326			<u></u>			
LCS (1200475-BS1)			-		Prep	pared & Analy	zed: 07-Jan-12			
Cyanide (total)	21.1		mg/kg wet	0.326	20.0	-	106	90-110		
LCS (1200475-BS2)					Prep	pared & Analy	zed: 07-Jan-12			
Cyanide (total)	38.5		mg/kg wet	0.326	40.0		96	90-110		
Calibration Blank (1200475-CCB1)					Prep	pared & Analy	zed: 07-Jan-12			
Cyanide (total)	0.00	U	mg/kg wet							

General Chemistry Parameters - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1200475 - SW846 9010B										
Calibration Blank (1200475-CCB2)					Pre	epared & Analy	zed: 07-Jan-12			
Cyanide (total)	0.00	U	mg/kg wet							
Calibration Blank (1200475-CCB3)					Pre	epared & Analy	zed: 07-Jan-12			
Cyanide (total)	0.00	U	mg/kg wet							
Calibration Blank (1200475-CCB4)					Pre	epared & Analy	zed: 07-Jan-12			
Cyanide (total)	0.00	U	mg/kg wet							
Calibration Blank (1200475-CCB5)					Pre	epared & Analy	zed: 07-Jan-12			
Cyanide (total)	0.00	U	mg/kg wet							
Calibration Check (1200475-CCV1)						epared & Analy	zed: 07-Jan-12			
Cyanide (total)	31.2		mg/kg wet		30.0		104	90-110		
Calibration Check (1200475-CCV2)						epared & Analy	zed: 07-Jan-12			
Cyanide (total)	30.7		mg/kg wet		30.0		102	90-110		
Calibration Check (1200475-CCV3)	24.2					epared & Analy	zed: 07-Jan-12			
Cyanide (total)	31.3		mg/kg wet		30.0		104	90-110		
<u>Calibration Check (1200475-CCV4)</u> Cyanide (total)	24.4		ma/ka wat			epared & Analy	<u>zed: 07-Jan-12</u> 105			
,	31.4		mg/kg wet		30.0			90-110		
<u>Calibration Check (1200475-CCV5)</u> Cyanide (total)	31.8		ma/ka wot		<u>976</u> 30.0	epared & Analy	<u>zed: 07-Jan-12</u> 106	90-110		
	51.0		mg/kg wet Source: SB	41027 02		parad & Apaly	zed: 07-Jan-12			
<u>Duplicate (1200475-DUP1)</u> Cyanide (total)	2.17		mg/kg dry	0.340	<u>FIE</u>	1.95	2eu. 07-Jan-12		11	35
Matrix Spike (1200475-MS1)			Source: SB		Pre		zed: 07-Jan-12			00
Cyanide (total)	13.9	QM8	mg/kg dry	0.351	10.8	1.95	111	90-110		
Matrix Spike Dup (1200475-MSD1)			Source: SB				zed: 07-Jan-12			
Cyanide (total)	15.7	QM8	mg/kg dry	0.363	11.1	1.95	123	90-110	12	35
Post Spike (1200475-PS1)			Source: SB	41927-03	Pre	epared & Analy	zed: 07-Jan-12			
Cyanide (total)	0.324		mg/kg dry		0.300	0.0176	102	75-125		
Reference (1200475-SRM1)					Pre	pared & Analy	zed: 07-Jan-12			
Cyanide (total)	26.3		mg/kg wet	0.553	33.1		79	48.3-122		
Batch 1200545 - General Preparation										
Blank (1200545-BLK1)					Pre	epared & Analy	zed: 09-Jan-12			
Hexavalent Chromium	< 0.120	U	mg/kg wet	0.120						
LCS (1200545-BS1)					Pre	pared & Analy	zed: 09-Jan-12			
Hexavalent Chromium	18.8		mg/kg wet	0.120	20.0		94	80-120		
Duplicate (1200545-DUP1)			Source: SB	41927-03	Pre	epared & Analy	zed: 09-Jan-12			
Hexavalent Chromium	0.128	J	mg/kg dry	0.128		0.132			3	35
Matrix Spike (1200545-MS1)			Source: SB	41927-03	Pre	epared & Analy	zed: 09-Jan-12			
Hexavalent Chromium	18.1		mg/kg dry	0.133	22.1	0.132	81	75-125		
Matrix Spike Dup (1200545-MSD1)			Source: SB		Pre	• •	zed: 09-Jan-12			
Hexavalent Chromium	17.9		mg/kg dry	0.132	21.9	0.132	81	75-125	1	35
Reference (1200545-SRM1)						epared & Analy	zed: 09-Jan-12			
Hexavalent Chromium	16.4		mg/kg wet	0.120	14.4		114	22.9-130.28		

Toxicity Characteristics - Quality Control

		-	** *-		Spike	Source	ACDEC	%REC		RPD
Analyte(s)	Result	Flag	Units	*RDL	Level	Result	%REC	Limits	RPD	Limit
Batch 1200140 - General Preparation										
Reference (1200140-SRM1)					Pre	pared & Analy	zed: 04-Jan-12	2		
рН	6.03		pH Units		6.00		100	97.5-102.5		
Reference (1200140-SRM2)					Pre	pared & Analy	zed: 04-Jan-12	2		
рН	5.47		pH Units		5.51		99	92-108		
Batch 1200220 - General Prep - R&D										
LCS (1200220-BS1)					Pre	pared & Analy	zed: 05-Jan-12	2		
Oxidation-reduction Potential (ORP)	424		Eh Units	-1000	423		100	95-105		
LCS (1200220-BS2)					Pre	pared & Analy	zed: 05-Jan-12	2		
Oxidation-reduction Potential (ORP)	425		Eh Units	-1000	423		101	95-105		
Duplicate (1200220-DUP1)			Source: SB	41927-01	Pre	pared: 04-Jan	-12 Analyzed	: 05-Jan-12		
Oxidation-reduction Potential (ORP)	532		Eh Units	-1000		531			0.2	20
Batch 1200385 - General Preparation										
Duplicate (1200385-DUP1)			Source: SB	41927-03	Pre	pared & Analy	zed: 06-Jan-12	2		
Ignitability by Definition	Negative		N/A			Negative				35
Batch 1200432 - General Preparation										
Blank (1200432-BLK1)					Pre	pared & Analy	zed: 06-Jan-12	2		
Reactivity	Nonreactive		mg/kg wet							
Reactive Cyanide	< 2.50	U	mg/kg wet	2.50						
Reactive Sulfide	< 5.00	U	mg/kg wet	5.00						
Duplicate (1200432-DUP1)			Source: SB	41927-03	Pre	pared & Analy	zed: 06-Jan-12	2		
Reactivity	Nonreactive		mg/kg dry			Nonreactive				200
Reactive Cyanide	< 2.35	U	mg/kg dry	2.35		BRL				35
Reactive Sulfide	< 4.70	U	mg/kg dry	4.70		BRL				35
Reference (1200432-SRM1)					Pre	pared & Analy	zed: 06-Jan-12	2		
Reactive Cyanide	2.93	J	mg/kg wet	2.50	100		3	0-200		
Reference (1200432-SRM2)					Pre	pared & Analy	zed: 06-Jan-12	2		
Reactive Sulfide	120		mg/kg wet	5.00	6700		2	0-200		

Analyte(s)	Column	% Breakdown	Limit
Batch S200269			
Performance Mix (S200269-PEM1)			
4,4'-DDT (p,p')	1	1.6	15.0
Endrin	1	0.9	15.0
4,4'-DDT (p,p')	2	7.3	15.0
Endrin	2	2.1	15.0
Performance Mix (S200269-PEM2)			
4,4'-DDT (p,p')	1	2.0	15.0
Endrin	1	0.8	15.0
4,4'-DDT (p,p')	2	0.6	15.0
Endrin	2	0.8	15.0

Analyte(s)	Column	% Breakdown	Limit
Batch S200186			
Performance Mix (S200186-PEM1)			
4,4'-DDT (p,p')	1	2.7	15.0
Endrin	1	1.7	15.0
4,4'-DDT (p,p')	2	2.2	15.0
Endrin	2	2.0	15.0
Performance Mix (S200186-PEM2)			
4,4'-DDT (p,p')	1	3.5	15.0
Endrin	1	2.6	15.0
4,4'-DDT (p,p')	2	3.2	15.0
Endrin	2	4.0	15.0
Batch S200228			
Performance Mix (S200228-PEM1)			
4,4'-DDT (p,p')	1	3.5	15.0
Endrin	1	2.6	15.0
4,4'-DDT (p,p')	2	3.2	15.0
Endrin	2	4.0	15.0
Performance Mix (S200228-PEM2)			
4,4'-DDT (p,p')	1	4.1	15.0
Endrin	1	2.3	15.0
4,4'-DDT (p,p')	2	3.4	15.0
Endrin	2	3.0	15.0

Notes and Definitions

- DC1 The analyte result for the confirmation column was outside of the acceptance limits. The result from the primary column was used. The analyte was not detected in the associated samples.
- ExL Per SW846 TCLP/SPLP requirements, the ambient temp of the extraction room during the extraction shall be maintained at 23°C.+/-2°. The minimum temperature for this batch was low at 20°C.
- GS1 Sample dilution required for high concentration of target analytes to be within the instrument calibration range.
- IgHT A hold time of 24 hours has been set to expedite the analyses through the laboratory. However, the hold time for Ignitability is not specified within the method other than to state that the samples should be analyzed as soon as possible.
- J Detected above the Method Detection Limit but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
- O01 This compound is a common laboratory contaminant.
- QB1 The method blank contains analyte at a concentration above the MRL; however, concentration is less than 10% of the sample result, which is negligible according to method criteria.
- QC2 Analyte out of acceptance range in QC spike but no reportable concentration present in sample.
- QM4 Visual evaluation of the sample indicates the RPD is above the control limit due to a non-homogeneous sample matrix.
- QM8 The spike recovery exceeded the QC control limits for the MS and/or MSD. The batch was accepted based upon acceptable PS and /or LCS recovery.
- QR7 The RPD exceeded the QC control limits; however precision is demonstrated with acceptable RPD values for batch duplicate.
- QR8 Analyses are not controlled on RPD values from sample concentrations that are less than 5 times the reporting level. The batch is accepted based upon the difference between the sample and duplicate is less than or equal to the reporting limit.
- R01 The Reporting Limit has been raised to account for matrix interference.
- TIC (Tentatively Identified Compounds) reported values are estimated concentrations of non-target analytes identified at greater than 10% of the nearest internal standard.
- U Analyte included in the analysis, but not detected
- dry Sample results reported on a dry weight basis
- NR Not Reported
- RPD Relative Percent Difference
- pH The method for pH does not stipulate a specific holding time other than to state that the samples should be analyzed as soon as possible. For aqueous samples the 40 CFR 136 specifies a holding time of 15 minutes from sampling to analysis. Therefore all aqueous pH samples not analyzed in the field are considered out of hold time at the time of sample receipt. All soil samples are analyzed as soon as possible after sample receipt.
- ORP Method references for ORP do not stipulate a specific holding time other than to state that the samples should be analyzed at the time of collection with minimal storage time. While MA CAM and CT RCP protocols specify a maximum holding time of 24 hours, samples must be received within a reasonable timeframe to meet these regulatory specifications. All samples are analyzed as soon as possible after receipt.

Interpretation of Total Petroleum Hydrocarbon Report

Petroleum identification is determined by comparing the GC fingerprint obtained from the sample with a library of GC fingerprints obtained from analyses of various petroleum products. Possible match categories are as follows:

Gasoline - includes regular, unleaded, premium, etc. Fuel Oil #2 - includes home heating oil, #2 fuel oil, and diesel Fuel Oil #4 - includes #4 fuel oil Fuel Oil #6 - includes #6 fuel oil and bunker "C" oil Motor Oil - includes virgin and waste automobile oil Ligroin - includes mineral spirits, petroleum naphtha, vm&p naphtha Aviation Fuel - includes kerosene, Jet A and JP-4 Other Oil - includes lubricating and cutting oil, and silicon oil

At times, the unidentified petroleum product is quantified using a calibration that most closely approximates the distribution of compounds in the sample. When this occurs, the result is qualified as Calculated as.

* Reportable Detection Limit

Laboratory Control Sample (LCS): A known matrix spiked with compound(s) representative of the target analytes, which is used to document laboratory performance.

Matrix Duplicate: An intra-laboratory split sample which is used to document the precision of a method in a given sample matrix.

<u>Matrix Spike</u>: An aliquot of a sample spiked with a known concentration of target analyte(s). The spiking occurs prior to sample preparation and analysis. A matrix spike is used to document the bias of a method in a given sample matrix.

<u>Method Blank</u>: An analyte-free matrix to which all reagents are added in the same volumes or proportions as used in sample processing. The method blank should be carried through the complete sample preparation and analytical procedure. The method blank is used to document contamination resulting from the analytical process.

<u>Method Detection Limit (MDL)</u>: The minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given matrix type containing the analyte.

<u>Reportable Detection Limit (RDL)</u>: The lowest concentration that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions. For many analytes the RDL analyte concentration is selected as the lowest non-zero standard in the calibration curve. While the RDL is approximately 5 to 10 times the MDL, the RDL for each sample takes into account the sample volume/weight, extract/digestate volume, cleanup procedures and, if applicable, dry weight correction. Sample RDLs are highly matrix-dependent.

<u>Surrogate</u>: An organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process, but which is not normally found in environmental samples. These compounds are spiked into all blanks, standards, and samples prior to analysis. Percent recoveries are calculated for each surrogate.

<u>Continuing Calibration Verification</u>: The calibration relationship established during the initial calibration must be verified at periodic intervals. Concentrations, intervals, and criteria are method specific.

Validated by: June O'Connor Kimberly Wisk Rebecca Merz

E-mail to X1= DW=Drinking Water GW= O=Oil SW= Surface Water Condition upon receipt: EDD Format 1-42BI Lab Id: - CAPILE S. 8= NaHSO₄ O2Pile Pile Pile exect Angela. Sample Id: G=Grab 1-2 Alced 1 T 1 X2= GW=Groundwater 175 Metro Center Boulevard • Warwick, RI 02886-1755 • 401-732-3400 • Fax 401-732-3499 • www.mitkem.com Grab Grass Pdf Sto □ Ambient C=Composite SO=Soil SL=Sludge 3 4/12 Ondrine com Date: WW=Wastewater SL=Sludge A=Air °C X3= 2. 2 1015 0930 1000 5460 Time: 0 G 9 5 Type So 05 50 20 Matrix Relinquished by 200 # of VOA Vials Q 5 UN --# of Amber Glass Containers # of Clear Glass # of Plastic VOC X X Reactive Cyanide PH Ansh Post Fide SVOY CR, tohlogan Hg, metals Herbicides, PCB TELP VOC, TELPCE TELP VOC, TELPCE TELP SUCC X X X χ X X Received by TPH (74m-25) × X X X SA A F X w 5 State specific reporting standards: Please Mukeswe hart to CR. Cyanize + Suifure ILAILS 14/12 1 208 □ Other ortact Level III PLevel I extra QA/QC Reporting Level Soz Green, 1 tozchik, TICS Date: 402 Green/Anse Yot Green/Ansch Questions as will Sample (100 2 retain 402 -PMa □ Level II □ Level IV 1600 1:20pm Time: before 1202 1202 Le

A DIVISION OF SPECTRUM ANALYTICAL, INC. Featuring HANIBAL TECHNOLOGY MITKEM LABORATORIES Pearl River NT 10965 HDR Inc. 845-735-8300 Angela 2=HCl 9= 2 mot 5 $3=H_2SO_4$ 1 Blue Hill PZ 4=HNO₃ 10= CHAIN OF CUSTODY RECORD 5=NaOH P.O. No.: Invoice To: 6=Ascorbic Acid 68026 Sa HDR Page ____ RQN: 7=CH₃OH _____ of _____ List preservative code below Sampler(s): Site Name: Project No .: Location: Bronz NTCEOC- Meat 68026 Sean Special Handling: TAT- Indicate Date Needed: 72 h-Samples disposed of after 30 days unless Min. 24-hour notification needed for rushes otherwise instructed. All TATs subject to laboratory approval 24 War Market R 41927 Notes: State: 75

Report To:

Tr

2

Project Mgr .: _ $l = Na_2S2O_3$

Condition upon receipt: A leed \square Ambient $\square^{\circ}C$ $2 \cdot 3$ 175 Metro Center Boulevard • Warwick, RI 02886-1755 • 401-732-3400 •	EDD Format excel pdf	AB-mail to Angela Store Ondrine co							1 Mpile 1-2 Gras V 10	-0 p. le 1-2 100	- C2Pile 1-1 Gras 00	41927-11 Pile 1-1 1/4/12 09	Lab Id: Sample Id: Date: Ti	G=Grab C=Composite	$\begin{array}{c} \text{O=OII} \text{SW} = \text{Sufface water} \text{SU=SOII} \text{SL} = \text{Sufface A} \\ \text{X1} = \underline{\qquad} \text{X2} = \underline{\qquad} \text{X3} = \underline{\qquad} \\ \end{array}$	rinking Water _ GW=Groundwater WW=Wast	1=Na ₂ S2O ₃ 2=HCl 3=H ₂ SO ₄ 4=HNO ₃ 5=N 8=NaHSO ₄ 9=10=	Project Mgr.: Angely Stowe	8421 155 -8300	Inc. 1 Blue Hill PE	IRUM ANALYTICAL, INC. reating HANIBAL TECHNOLOGY		
Warwick, RI 02886-1755 •	Jama -	Relinquished by:	/ (X)ADDE						1015 G SO 1	000 C So 5	0345 G SO 1		Type Matrix # of V	OA V			5=NaOH 6=Ascorbic Acid 7	P.O. No.: 168026 R	San	Invoice To: HDR	5 g	CHAIN OF CUSTODY RECO	
401-732-3400 • Fax 40	X	J ied by:	X) ADDE OPER CLIGHT REODEST							× X		X	# of A # of C # of P $\sqrt{0C}$ Reactive $\mathcal{P}^{\mathcal{H}}$, \mathcal{H}_{1}	lear (Glass	Containers:	7=CH ₃ OH Li	RQN:		P	of 1	FODY RE	
Fax 401-732-3499 • www.mi	A A	Received by:	(mg) Eller 11	>					X	X X X	X	× × ×	Hy Herbic Transfic Transfir Transfir Transfir Transfir TP	me cido des	PEB		List preservative code below:	Sampler(s): Sean	Brenz	Project No.: 16802 (Site Name: NTCEOC	other	RD TA	
www.mitkem.com	1:20pm	Date: Time: bet or a	extra sample (intact	the Please retain	(Questions	SA Contract OM ~ (25 TICS as will	1 A makesue hatter CA	1 402 Green/Anter	1402	1 yot Green/Amsco	3 802 Green 1 Yoz chik 1202 Le	State specific reporting standards: \mathcal{N}	□ Other	Level II Level II Level III Level IV	QA/QC Reporting Level	W: Notes:	Quart and	Sta	6 - ment market	otherwise instructed.	Special Handling: TAT- Indicate Date Needed: <u>12 h</u> All TATs subject to laboratory approval. Min.24-hour notification needed for rushes. Samples disposed of after 30 days unless	SB 41927





NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: A2LA 0818.01 State Certifications: CT PH-0224 , DE ID 11 , GA 914 , MA PA0102 , MD 128 , LA 04162 , VA 421 , WY EPA Region 8 , WV 343

February 20, 2012

Mr. Luke Ceglarek Clean Earth of Carteret

Certificate of Analysis

Project Name:	Full Set Parameters/QAM	Workorder:	9952137
Purchase Order:	30703504	Workorder ID:	123070219

Dear Mr. Ceglarek,

Enclosed are the analytical results for samples received by the laboratory on Tuesday, February 14, 2012.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Tonya Hironimus (Project Coordinator) or Anna G Milliken (Technical Manager) at (717) 944-5541.

Please visit us at www.analyticallab.com for a listing of ALS' NELAP accreditations and Scope of Work, as well as other links to Water Quality documentation on the internet.

This laboratory report may not be reproduced, except in full, without the written approval of ALS Environmental.

CC: Ms. Sheri Cunningham, Mr. Tom Kushnir, Mr. John Eshelman

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.

Imm millie

Anna G Milliken Technical Manager

ALS Environmental Laboratory Locations Across North America





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SAMPLE SUMMARY

Workorder: 9952137 123070219

Discard Date: 03/05/2012

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collected By
9952137001	123070219 A	Solid	2/14/12 06:05	2/14/12 21:45	Luke Ceglarek
9952137002	123070219 B	Solid	2/14/12 06:05	2/14/12 21:45	Luke Ceglarek
9952137003	123070219 C	Solid	2/14/12 06:05	2/14/12 21:45	Luke Ceglarek
9952137004	123070219 D	Solid	2/14/12 06:05	2/14/12 21:45	Luke Ceglarek

Workorder Comments:

Notes

-- Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).

- -- All Waste Water analyses comply with methodology requirements of 40 CFR Part 136.
- -- All Drinking Water analyses comply with methodology requirements of 40 CFR Part 141.

-- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

- -- The Chain of Custody document is included as part of this report.
- -- All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.

Standard Acronyms/Flags

- J, B Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
- U Indicates that the analyte was Not Detected (ND)
- N Indicates presumptive evidence of the presence of a compound
- MDL Method Detection Limit
- PQL Practical Quantitation Limit
- RDL Reporting Detection Limit
- ND Not Detected indicates that the analyte was Not Detected at the RDL
- Cntr Analysis was performed using this container
- RegLmt Regulatory Limit
- LCS Laboratory Control Sample
- MS Matrix Spike
- MSD Matrix Spike Duplicate
- DUP Sample Duplicate
- %Rec Percent Recovery
- RPD Relative Percent Difference

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ANALYTICAL RESULTS

Workorder: 9952137 123070219

	52137001 3070219 A					ollected: 2/14/2012 06: eceived: 2/14/2012 21:		I	Matrix: Solid		
Parameters		Results	Flag	Units	RDL	Method	Prepared	Ву	Analyzed	Ву	Cntr
PETROLEUM HC's Total Petroleum H C40	-	164		mg/kg	115	OQA-QAM-025	2/16/12	RMK	2/17/12 06:19	EGO	A1
WET CHEMISTRY Moisture Total Solids		8.7 91.3		% %	0.1 0.1	SM20-2540 G SM20-2540 G			2/15/12 06:35 2/15/12 06:35	JLH JLH	A A

Sample Comments:

This sample was analyzed at a dilution in the OQA-QAM-025 analysis due to the level of analyte detected. Reporting limits were adjusted accordingly. Surrogate recoveries could not be evaluated as a result of the dilution.

ann mille

Anna G Milliken Technical Manager

ALS Environmental Laboratory Locations Across North America





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ANALYTICAL RESULTS

Workorder: 9952137 123070219

Lab ID: Sample ID:	9952137002 123070219 B					bllected: 2/14/2012 06: eceived: 2/14/2012 21:		I	Matrix: Solid		
Parameters		Results	Flag	Units	RDL	Method	Prepared	Ву	Analyzed	Ву	Cntr
PETROLEUM I Total Petroleur C40		ND		mg/kg	116	OQA-QAM-025	2/16/12	RMK	2/17/12 07:23	EGO	A1
WET CHEMIST Moisture Total Solids	ſRY	9.3 90.7		% %	0.1 0.1	SM20-2540 G SM20-2540 G			2/15/12 06:35 2/15/12 06:35	JLH JLH	A A

Sample Comments:

This sample was analyzed at a dilution in the OQA-QAM-025 analysis due to matrix. Reporting limits were adjusted accordingly. Surrogate recoveries could not be evaluated as a result of the dilution.

ann mille

Anna G Milliken Technical Manager

ALS Environmental Laboratory Locations Across North America





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ANALYTICAL RESULTS

Workorder: 9952137 123070219

	9952137003 123070219 C					ected: 2/14/2012 06: eived: 2/14/2012 21:		I	Matrix: Solid		
Parameters		Results	Flag	Units	RDL	Method	Prepared	Ву	Analyzed	Ву	Cntr
PETROLEUM H Total Petroleun C40		122		mg/kg	116	OQA-QAM-025	2/16/12	RMK	2/17/12 08:26	EGO	A1
WET CHEMIST Moisture Total Solids	RY	9.5 90.5		% %	0.1 0.1	SM20-2540 G SM20-2540 G			2/15/12 06:35 2/15/12 06:35	JLH JLH	A A

Sample Comments:

This sample was analyzed at a dilution in the OQA-QAM-025 analysis due to the level of analyte detected. Reporting limits were adjusted accordingly. Surrogate recoveries could not be evaluated as a result of the dilution.

ann mille

Anna G Milliken Technical Manager

ALS Environmental Laboratory Locations Across North America





NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: A2LA 0818.01 State Certifications: CT PH-0224 , DE ID 11 , GA 914 , MA PA0102 , MD 128 , LA 04162 , VA 421 , WY EPA Region 8 , WV 343

ANALYTICAL RESULTS

Workorder: 9952137 123070219

Lab ID: Sample ID:	9952137004 123070219 D					lected: 2/14/2012 06: ceived: 2/14/2012 21:		I	Matrix: Solid		
Parameters		Results	Flag	Units	RDL	Method	Prepared	Ву	Analyzed	Ву	Cntr
PETROLEUM Total Petroleu C40		162		mg/kg	115	OQA-QAM-025	2/16/12	RMK	2/17/12 09:29	EGO	A1
WET CHEMIS ⁻ Moisture Total Solids	TRY	9.0 91.0		% %	0.1 0.1	SM20-2540 G SM20-2540 G			2/15/12 06:35 2/15/12 06:35	JLH JLH	A A

Sample Comments:

This sample was analyzed at a dilution in the OQA-QAM-025 analysis due to the level of analyte detected. Reporting limits were adjusted accordingly. Surrogate recoveries could not be evaluated as a result of the dilution.

ann mille

Anna G Milliken Technical Manager

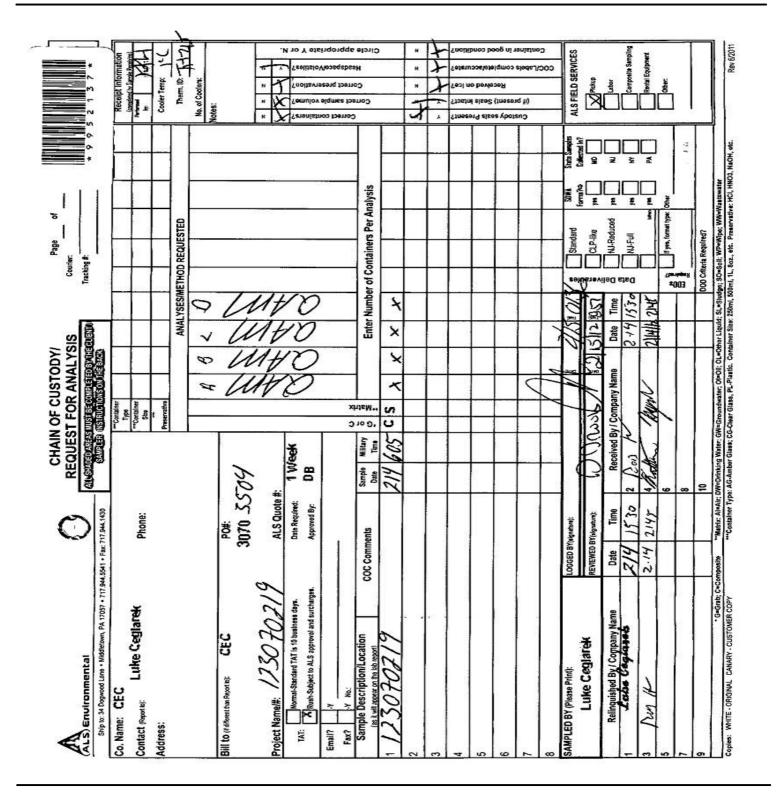
ALS Environmental Laboratory Locations Across North America



ALS Environmental

34 Dogwood Lane Middletown, PA 17057 Phone: 717-944-5541 Fax: 717-944-1430 www.alsglobal.com

NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: A2LA 0818.01 State Certifications: CT PH-0224 , DE ID 11 , GA 914 , MA PA0102 , MD 128 , LA 04162 , VA 421 , WY EPA Region 8 , WV 343



ALS Environmental Laboratory Locations Across North America

Attachment 5



February 8, 2012

Bruce Reingold Hunts Point Coop Market 355 Food Center Drive Bronx, NY 10474

RE: <u>Letter of Acceptance for Hunts Point Pipe Replacement Project</u> Approved volume: 2400 Tons

Dear Sir,

Clean Earth of Carteret (CEC) has received the analytical results performed by Spectrum Analytical, Inc. (Project # 168026) for the above referenced site. Based upon the review of the data and profile provided, CEC can accept the non-hazardous petroleum impacted soil being generated from the site. CEC's acceptance criteria limits us to accept only Non Hazardous petroleum (<1% by volume) impacted soils into our facility. Any soils with free petroleum product or liquids, sludge, or hazardous waste cannot be accepted.

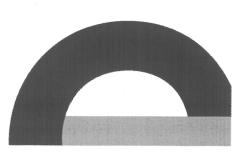
Our facility is permitted to analyze missing parameters by collecting soil samples from incoming loads. Please note that TPH analysis (every 150 Tons) will be required to comply with CEC's Class B permit. Currently, we have two TPH analysis on file that satisfies the facility analytical requirements for approval of 600 tons. In the essence of saving time, CEC will collect the additional TPH samples as required upon arrival at the facility to meet the CEC analytical requirements for an additional conditionally approved volume of (pending TPH results) 1800 tons. CEC will amend the invoice accordingly.

If you should have any questions or require any additional information, please call me at (732) 541-8909.

Sincerely

, Stelma

John Eshelman **Operations Manager**



Attachment 6

sRpPrfGTN.rpt

Profile: 123070219 Site ID: All

Clean Earth of Southeast PA, Inc <u>Profile GTN</u> Transactions from 03/20/2000 through 03/20/2012

Page 1 of 2 3/21/2012 10:46AM User ID: TGOJKOVICH

Transactions from 03/20/2000 through 03/20/2012 Inbound and Outbound Tickets Third Party and Intercompany Customers Sent and Unsent Tickets Full Details

Ticket	Date	Truck	In / Out	Manifest	Customer	Gross	Tare	Net
23070219 - Hunts	s Point Coop N	/larket/Hunts Pt Pipe	e Re		Global Job Number: 123886			
307000211048	02/10/12	CP17	Ι	670105	HUN212-HUNTS POINT COOPERATIVE MARKET	48.73	13.10	35.63
307000211056	02/10/12	CP37	Ι	670111	HUN212-HUNTS POINT COOPERATIVE MARKET	56.99	14.26	42.73
307000211057	02/10/12	CP27	Ι	670106	HUN212-HUNTS POINT COOPERATIVE MARKET	53.19	13.32	39.87
307000211060	02/10/12	AMV10	Ι	670102	HUN212-HUNTS POINT COOPERATIVE MARKET	45.84	13.35	32.49
307000211089	02/10/12	CP17	Ι	670103	HUN212-HUNTS POINT COOPERATIVE MARKET	49.99	13.10	36.89
307000211093	02/10/12	CP37	Ι	670110	HUN212-HUNTS POINT COOPERATIVE MARKET	46.83	14.26	32.57
307000211095	02/10/12	CP27	Ι	670107	HUN212-HUNTS POINT COOPERATIVE MARKET	45.02	13.32	31.70
307000211097	02/10/12	AMV10	Ι	670101	HUN212-HUNTS POINT COOPERATIVE MARKET	48.57	13.35	35.22
307000211102	02/10/12	BATTAL 807	Ι	670098	HUN212-HUNTS POINT COOPERATIVE MARKET	42.16	13.72	28.44
307000211106	02/10/12	BATTAL 806	Ι	670099	HUN212-HUNTS POINT COOPERATIVE MARKET	47.49	13.15	34.34
307000211107	02/10/12	BATTAL 803	Ι	670097	HUN212-HUNTS POINT COOPERATIVE MARKET	42.61	12.25	30.36
307000211108	02/10/12	CP17	Ι	670104	HUN212-HUNTS POINT COOPERATIVE MARKET	46.79	13.10	33.69
307000211109	02/10/12	CP37	Ι	670109	HUN212-HUNTS POINT COOPERATIVE MARKET	49.58	14.26	35.32
307000211110	02/10/12	CP27	Ι	670108	HUN212-HUNTS POINT COOPERATIVE MARKET	47.72	13.32	34.40
307000211111	02/10/12	AMV10	Ι	670100	HUN212-HUNTS POINT COOPERATIVE MARKET	46.96	13.35	33.61
307000211153	02/13/12	BATTAL 802	Ι	670122	HUN212-HUNTS POINT COOPERATIVE MARKET	45.40	12.55	32.85
307000211154	02/13/12	AMV12	Ι	670116	HUN212-HUNTS POINT COOPERATIVE MARKET	46.98	13.96	33.02
307000211158	02/13/12	BATTAL 803	Ι	547583	HUN212-HUNTS POINT COOPERATIVE MARKET	48.15	12.25	35.90
307000211159	02/13/12	BATTAL 807	Ι	670134	HUN212-HUNTS POINT COOPERATIVE MARKET	43.41	13.72	29.69
307000211160	02/13/12	BATTAL 806	Ι	670121	HUN212-HUNTS POINT COOPERATIVE MARKET	47.21	13.15	34.06
307000211165	02/13/12	AMV11	Ι	670129	HUN212-HUNTS POINT COOPERATIVE MARKET	47.82	14.26	33.56
307000211172	02/13/12	AMV9	Ι	670132	HUN212-HUNTS POINT COOPERATIVE MARKET	40.50	12.47	28.03
307000211198	02/13/12	BATTAL 805	Ι	670126	HUN212-HUNTS POINT COOPERATIVE MARKET	46.78	14.08	32.70
307000211206	02/13/12	BATTAL 802	Ι	670123	HUN212-HUNTS POINT COOPERATIVE MARKET	46.50	12.55	33.95

sRpPrfGTN.rpt

Profile: 123070219 Site ID: All

Clean Earth of Southeast PA, Inc **Profile GTN**

Transactions from 03/20/2000 through 03/20/2012 Inbound and Outbound Tickets Third Party and Intercompany Customers Sent and Unsent Tickets Full Details

Page 2 of 2 3/21/2012 10:46AM User ID: TGOJKOVICH

Ticket	Date	Truck	In / Out	Manifest	Customer	Gross	Tare	Net
123070219 - Hunt	s Point Coop I	Market/Hunts Pt Pipe	Re		Global Job Number: 123886			
307000211207	02/13/12	BATTAL 807	Ι	670135	HUN212-HUNTS POINT COOPERATIVE MARKET	45.87	13.72	32.15
307000211208	02/13/12	AMV12	Ι	670117	HUN212-HUNTS POINT COOPERATIVE MARKET	47.45	13.96	33.49
307000211211	02/13/12	BATTAL 806	Ι	670133	HUN212-HUNTS POINT COOPERATIVE MARKET	47.40	13.15	34.25
307000211219	02/13/12	BATTAL 803	Ι	547582	HUN212-HUNTS POINT COOPERATIVE MARKET	47.31	12.25	35.06
307000211221	02/13/12	AMV11	Ι	670128	HUN212-HUNTS POINT COOPERATIVE MARKET	48.12	14.26	33.86
307000211223	02/13/12	AMV9	Ι	670131	HUN212-HUNTS POINT COOPERATIVE MARKET	47.60	12.47	35.13
307000211231	02/13/12	BATTAL 802	Ι	670124	HUN212-HUNTS POINT COOPERATIVE MARKET	44.34	12.55	31.79
307000211233	02/13/12	BATTAL 806	Ι	534759	HUN212-HUNTS POINT COOPERATIVE MARKET	46.51	13.15	33.36
307000211239	02/13/12	BATTAL 805	Ι	670125	HUN212-HUNTS POINT COOPERATIVE MARKET	46.85	14.08	32.77
307000211247	02/13/12	AMV12	Ι	670118	HUN212-HUNTS POINT COOPERATIVE MARKET	48.28	13.96	34.32
123070219 - Hunt	s Point Coop I	Market/Hunts Pt Pipe	Re					1,147.20

123070219 - Hunts Point Coop Market/Hunts Pt Pipe Re 34 tickets

Report Grand Totals

34 tickets

1,147.20

0.00	517.26	0.00	n' 1					<u>Totals</u> ansactions	<u>Report</u> Grand <u>Totals</u> 15 tickets and 15 transactions
0.00	517.26	0.00				't Pipe F	vp Market/Hunts P	ts Point Coo	123070219 - Hunts Point Coop Market/Hunts Pt Pipe F 15 lickets and 15 transactions
0.00	33.61	0.00	33.610 Tn	HUN212-HUNTS POINT COOPERAT	670100	I	AMV10	02/10/12	307000211111
0.00	34.40	0.00	34.400 Tn	HUN212-HUNTS POINT COOPERAJ	670108	Ι	CP27	02/10/12	307000211110
0.00	35.32	0.00	35.320 Tn	HUN212-HUNTS POINT COOPERAT	670109	I	CP37	02/10/12	307000211109
0.00	33.69	0.00	33.690 Tn	HUN212-HUNTS POINT COOPERAI	670104	I	CP17	02/10/12	307000211108
0.00	30.36	0.00	30.360 Tn	HUN212-HUNTS POINT COOPERAT	670097	I	BATTAL 803	02/10/12	307000211107
0.00	34.34	0.00	34.340 Tn	HUN212-HUNTS POINT COOPERAT	670099	Ī	BATTAL 806	02/10/12	307000211106
0.00	28.44	0.00	28.440 Tn	HUN212-HUNTS POINT COOPERAT	670098	I	BATTAL 807	02/10/12	307000211102
0.00	35,22	0.00	35.220 Tn	HUN212-HUNTS POINT COOPERAT	670101	I	AMV10	02/10/12	307000211097
0.00	31.70	0.00	31.700 Tn	HUN212-HUNTS POINT COOPERAT	670107	I	CP27	02/10/12	307000211095
0.00	32.57	0.00	32.570 Tn	HUN212-HUNTS POINT COOPERAT	670110	I	CP37	02/10/12	307000211093
0.00	36.89	0.00	36.890 Tn	HUN212-HUNTS POINT COOPERAT	670103	I	CP17	02/10/12	307000211089
0.00	32.49	0.00	32.490 Tn	HUN212-HUNTS POINT COOPERAT	670102	Ι	AMV10	02/10/12	307000211060
0.00	39.87	0.00	39.870 Tn	HUN212-HUNTS POINT COOPERAT	670106	I	CP27	02/10/12	307000211057
0.00	42.73	0.00	42.730 Tn	HUN212-HUNTS POINT COOPERAT	670111	Ι	CP37	02/10/12	307000211056
0.00	35.63	0.00	35.630 Tn	HUN212-HUNTS POINT COOPERAT	670105	I	CP17	02/10/12	307000211048
			ber: 123886	Global Job Number:		t Pipe Re	Hunts Point Coop Market/Hunts Pt Pipe Re	ts Point Coo	123070219 - Hunt
Estimated Tons	Tons E	Cubic Yards	Bill. Units	Customer	Manifest	In / Out	Truck	Date	Ticket
Page 1 of 1 2/13/2012 6:55AM User ID: TDURANTE	User ID:			Clean Earth of Carteret <u>Profile Report</u> Transactions from 02/10/2012 through 02/10/2012 Inbound Tickets Only Third Party and Intercompany Customers Recycle and Disposal Material Sent and Unsent Tickets Full Details	Transac				sRpPrf.rpt Profile: 123070219 Site ID: 307

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	Manifest # 670105
CLEANEARTH	*.
	ACH ITV ADDONAL NUMBED, 123070219
GLOBAL JOB NUMBER: 723885 FA	ACILITY APPROVAL NUMBER: 123070219
Please Check One:	
24 Middlesex Avenue1469 Oak Ridge Place94 PCarteret, NJ 07008Hagerstown, MD 21740New	n Earth of New CastleClean Earth of Williamsportyles Lane212 Colvin RoadCastle, DE 19720Williamsport, PA 17701002-427-6633Ph: 570-494-0200
3201 S. 61st Street115 Jacobus Avenue7 StePhiladelphia, PA 19153Kearny, NJ 07032Morri	n Earth of Southeast Pennsylvania Other el Road East sville, PA 19067 15-428-1700
Non-Hazardous	Material Manifest
(Type or Print Clearly)	
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:
Site: Hunts Point Coop. 355 Food Center Drive	Tons Yards
Bronx, NY 10474	TARE WEIGHT:
Gen: NTCEDC 110 Williams St NYNT 10038	Tons Yards
GENERATOR'S PHONE: 212 619 5000	NET WEIGHT:
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION	
NUN-hazardous Historic Fill + C+D	
is not a hazardous waste as defined by 40 CFR Part 261 or any appl	liquid as defined by 40 CFR Part 260.10 or any applicable state law, icable state law, is not a DOT hazardous substance as defined by 49 tely described above, classified, packaged and is in proper condition
Name: Sean Quary-Hon tragent	Title: Enc. Scienty +
Name: Sean Quary - HOR Trayent Signature: Sum June as Ayent for ATCER	Date and Time: 2110/12 0700
TRANSPORTER	908-810-1705
	one Number:
Address: 190 Drake Lane, Ledgewood, NJ 07 Tr	ack # and License Plate: <u>CP #17 HL975N</u>
	V Haulers Permit #:
(Type or Print Clearly)	(applicable state permit #)
I hereby certify that the above named mate	Date and Time: $3 - 10 - 13$ $6 - 33$ $A \cdot M$.
Driver Signature: Mary	Date and Time: $- \frac{1}{10} $
DESTINATION	
I hereby certify that the above named material was de	livered without incident to the facility noted above.
Driver Signature: Angel E. Morele,	
	is been accepted at the above referenced facility.
Authorized Signature:	Date and Time: 2/10/1
GENERA	ATOR

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Clean Earth of Carteret	Ticket: 307000211048
24 Middlesex Avenue Carteret, NJ 07000	Date Time Scale In: 2/10/2012 08:47:48 Scale 1
Ph: (732) 541-8909 Fax: (732) 541-8105	Out: 2/10/2012 08:59:33 P.T.
Manifest: 670105	Lbs Tns Gross: 97460 48.73
Vehicle ID: CP17	Tare: 26200 13.10
Customer: HUNTS POINT COOPERATIVE M	Net: 71260 35.63
Generator: Hunts Point Coop Market Gen Address: 355 Food Center Drive	cility Approval#: 123070219 Job Name: Hunts Point Coop Market/Hunts Job Oddaecs: 255 Food Costes Daily
Bronx, NY 10474	JOD HODress: 300 Food Lender Inive Bronx, NY 10474
Origin Materials & Services	Quantity Unit
Bronx Soil Treatment Type Contaminate Type: 2 Oil	11 35.63 Tris
Treatment Type: Bio Fac Wâste Code: NJ DEP ID 27	
	3
Commerrt:	
Driver:	Facility:
Angel	Walter Brunges
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		Manifest # 67011
CLEANEARTH		
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		NUMPER 123070219
GLOBAL JOB NUMBER: 723888 K FA	ACILITY APPROVAL	NUMBER:
Please Check One:	٩,	· · · · · · · · · · · · · · · · · · ·
	n Earth of New Castle	Clean Earth of Williamsport
	yles Lane Castle, DE 19720	212 Colvin Road Williamsport, PA 17701
	302-427-6633	Ph: 570-494-0200
	n Earth of Southeast Pennsylva eel Road East	nia 🔲 Otheris
Philadelphia, PA 19153 Kearny, NJ 07032 Morri	isville, PA 19067 215-428-1700	
+		· · · · · · · · · · · · · · · · · · ·
Non-Hazardous N	Material Manifest	•
(Type or Print Clearly)	1	· · · · · · · · · · · · · · · · · · ·
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:	
Bronx, NY 10474	TABE WEIGHT	
Gent NYCEDC 110 WILLIAMS ST NANY 10038	TARE WEIGHT:	k er €
GENERATOR'S PHONE: 212 619 5000	NET WEIGHT:	
	$\Box Tons \Box Yards$	
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION		· · · ·
		·
Non Anzardous Historic Fill a.	nd Cto	
		· · ·
GENERATOR'S CERTIFICATION – Incomplete and/or unsigned		
	e liquid as defined by 40 CF	R Part 260.10 or any applicable state lav
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appli	icable state law, is not a DC	T hazardous substance as defined by 49
is not a hazardous waste as defined by 40 CFR Part 261 or any appli CFR Part 172 or any applicable state law, has been fully and accura	icable state law, is not a DC ately described above, classi	T hazardous substance as defined by 49 fied, packaged and is in proper condition
is not a hazardous waste as defined by 40 CFR Part 261 or any appli CFR Part 172 or any applicable state law, has been fully and accurate for transportation according to all applicable state and federal regulations.	licable state law, is not a DC ttely described above, classi ations.	fied, packaged and is in proper condition
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is not a hazardous waste as defined by 40 CFR Part 261 or any appli CFR Part 172 or any applicable state law, has been fully and accurate for transportation according to all applicable state and federal regulations.	licable state law, is not a DC ately described above, classi ations. Title:	fied, packaged and is in proper condition
is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: Sean Gram - Hon At agent for Name: As a gent for MacErc CRANSPORTER	licable state law, is not a DC ttely described above, classi ations. Title: $\underbrace{E_{\sim}}$ Date and Time: $\underbrace{2}$	fied, packaged and is in proper condition $\frac{11012}{5715}$
is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: Sean Quany - Hon Argunt for Signature: Argunt for MacEnce Signature: Argunt for MacEnce Company: Argunt for Physical State Stat	licable state law, is not a DC ttely described above, classi ations. Title: <u>E</u> ~ Date and Time: <u>Z</u> one Number:	fied, packaged and is in proper condition $\frac{1}{2} = \int c_1 e_1 d_1 d_2 d_2 d_2 d_2 d_2 d_2 d_2 d_2 d_2 d_2$
is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accurate for transportation according to all applicable state and federal regulation Name: Sean Warn - Hon At State Art of the Art of	licable state law, is not a DC ttely described above, classi ations. Title: <u>E</u> ~ Date and Time: <u>Z</u> one Number: uck # and License Plate: <u>/</u>	fied, packaged and is in proper condition $\frac{11012}{5715}$
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is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: Sean Quany - Hon Argent for Matching Signature: Argent for Matching Company: Address: Oriver: 190 Drake Lane, Ledgewood, NJ 07 Tru VICT Address: Sw (Type or Print Clearly)	licable state law, is not a DC ately described above, classi ations. Title: <u>E</u> ~ Date and Time: <u>Z</u> one Number: uck# and License Plate: <u>V</u> W Haulers Permit #:	fied, packaged and is in proper condition $2.5c_{12}+15+-1192$ -110+12 $0715308-810-170510297$
is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accurat for transportation according to all applicable state and federal regula Name: Sean Quany - Hon Argent for Matching Signature: Address: Driver: MUCTCA ACCO Company: MUCTCA ACCO Company: MUCTCA ACCO Company: MUCTCA ACCO Company: MUCTCA ACCO SW (Type or Print Clearly) Company: MUCTCA ACCO SW Company: MUCTCA ACCO SW Company: MUCTCA ACCO SW Company: MUCTCA ACCO SW Company: MUCTCA ACCO SW Company: MUCTCA ACCO SW Company: MUCTCA ACCO SW Company: MUCTCA ACCO SW	licable state law, is not a DC ttely described above, classi ations. Title: <u>E</u> ~ Date and Time: <u>Z</u> one Number: uck # and License Plate: <u>/</u> W Haulers Permit #: erial was picked up at the sit	fied, packaged and is in proper condition $2.5c_{12}+15+-1192$ -110+12 $0715308-810-170510297$
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is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: Sean Gram - Hon Argent for Matches Signature: Argent for Matches Company: Argent for Matches Company: AMV/Dabin Trucking Inc Pha Address: 190 Drake Lane, Ledgewood, NJ 07 Tru Oriver: UICT A Company SW (Type or Print Clearly) Thereby certify that the above named mate Driver Signature:	licable state law, is not a DC ttely described above, classi ations. Title: Date and Time: one Number: uck # and License Plate: W Haulers Permit #: erial was picked up at the sit	fied, packaged and is in proper condition $2.5c_{12}+15+-192$ -110+12 $07151000000000000000000000000000000000000$
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24 Car	ean Earth Middlese; rteret, Nj : (732) 54	x Aver J 0700	nuë 🦂 🖞 08		(73	2) 541-	-8105		Ins	3070002110 Date 2/10/2012 2/10/2012	Time 08:53:39 09:14:12	Scale 1
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Uie	Generator n Address	r: Hur s: 355	nts Po 3 Food anx, N	oint d Cer VY 10	Coop nter 0474	p Marke Drive	Fa et		ty Approval#: Job Name: Job Address:	Hunts Poin	enter Driv	ket/hunts æ
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CLOBAL IOD NUMBER. 123886		MDED. 123070219
GLOBAL JOB NUMBER: FA	ACILITY APPROVAL NU	MBER:
Please Check One:		
Carteret, NJ 070081469 Oak Ridge Place94 PyCarteret, NJ 07008Hagerstown, MD 21740New	Earth of New Castle ⁴ les Lane Castle, DE 19720 02-427-6633	Clean Earth of Williamsport 212,Colvin Road Williamsport, PA 17701 Ph: 570-494-0200
Philadelphia, PA 19153 Kearny, NJ 07032 Morri	Earth of Southeast Pennsylvania el Road East sville, PA 19067 15-428-1700	☐ Other •
(Turns or Brint Closerba)	Aaterial Manifest	
(Type or Print Clearly) GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:	· · · · · · · · · · · · · · · · · · ·
S.L. Hunts Point Coop. 355 Food Center Drive	Tons Yards	
Bronx, NY 10474	TARE WEIGHT:	· · · · ·
GEN! MCEDE 110 Williams St NY NY 10038		
GENERATOR'S PHONE: 212 619 5000	NET WEIGHT:	· · · · · · · · · · · · · · · · · · ·
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION	Ī	
Non hazardous Historic Elland C.	L9.	,
GENERATOR'S CERTIFICATION – Incomplete and/or unsigned	manifests will cause the load to	o be delayed and/or rejected
I hereby certify that the above named material does not contain free		
is not a hazardous waste as defined by 40 CFR Part 261 or any appli CFR Part 172 or any applicable state law, has been fully and accurat for transportation according to all applicable state and federal regula	cable state law, is not a DOT h ely described above, classified	azardous substance as defined by 49
is not a hazardous waste as defined by 40 CFR Part 261 or any appli CFR Part 172 or any applicable state law, has been fully and accurat for transportation according to all applicable state and federal regula	cable state law, is not a DOT h ely described above, classified	azardous substance as defined by 49
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is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accurat for transportation according to all applicable state and federal regula Name: <u>Secon Warene Market Andrew Foc</u> Signature: <u>Andrew Agent Andrew Foc</u> Signature: <u>AMV/Dabin Trucking Inc</u> Address: <u>190 Drake Lane, Ledgewood, NJ 07</u> Tru Driver: <u>Market Andres</u> SW	cable state law, is not a DOT h ely described above, classified tions. Title: <u>Fou</u> Date and Time: <u>2</u> 10 908 one Number: uck # and License Plate: <u>Ak</u> Haulers Permit #:	azardous substance as defined by 49 packaged and is in proper condition $\frac{Se(1-h+-40k}{12-0730}$ $\frac{12-0730}{12-0730}$ $\frac{12-0730}{12-0730}$ $\frac{12-0730}{12-0730}$ $\frac{12-0730}{12-0730}$ $\frac{12-0730}{12-0730}$ $\frac{12-0730}{12-0730}$
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	Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: (732) 541-0909 Fax: (732) 541-0105	Ling	307000211057 Date Time Scale 2/10/2012 08:53:53 Manual W 2/10/2012 09:14:58 P.T.
	Manifest: 670106 Vehicle JD: CP27	Gross: Tare: Net:	Lbs Tns 196388 53.19 26640 13.32 79740 39.87
, * * *	Generator: Hunts Point Coop Market	y Approval#: Job Name: Job Address:	123070219 Hunts Point Coop Market/Hunts 355 Food Center Drive Bronx, NY 10474
	Origin Materials & Services	• .	Quantity Unit
	Eronx Soil Treatment Type II Contaminate Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 27		39. 873 The
	Commert:	• . :	
	Driver:	Facility: _	
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CLEANEAI	RTH			
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GLOBAL JOB NUMBE	R: 123886	FACILITY APPRO	VAL NUMBER: 123070	219
Please Check One:	· ·	_		
Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: 732-541-8909	☐ Clean Earth of Maryland 1469 Oak Ridge Place Hagerstown, MD 21740 Ph: 301-791-6220	Clean Earth of New Castle 94 Pyles Lane New Castle, DE 19720 Ph: 302-427-6633	Clean Earth of Wil 212 Colvin Road Williamsport, PA 1 Ph: 570-494-0200	7701
Clean Earth of Philadelphia	Clean Earth of North Jersey	Clean Earth of Southeast Per	~	
2201 S. 61st Street Philadelphia, PA 19153 Ph: 215-724-5520	Li Stean Landro Avenue 115 Jacobus Avenue Kearny, NJ 07032 Ph: 973-344-4004	7 Steel Road East Morrisville, PA 19067 Ph: 215-428-1700		
	Non-Hazar	dous Material Manif	est	
(Type or Print Clearly)				
GENERATOR'S NAME &	SITE ADDRESS:	GROSS WEIGHT:	:	·)
Site: Hunts Point	Coop. 355 Food Center I	Drive Tons Yards	s	: .
	Bronx, NY 10474	TARE WEIGHT:		
Gen: MLEAL	110 willigns St N	MM Tons Yards	s	
GENERATOR'S PHONE:	212 619 5000	NET WEIGHT;		
	• :	Tons Yards	S	
DESCRIPTION OF MATI	ERIAL/SAMPLE ID AND LO	DCATION		
	1 ² 4	· · ·	,	<u> </u>
Non Hazan	dous Historic 7	Fill and CFD		
CENED ATODIS CEDTLE		······	· · · · · · · · · · · · · · · · · · ·	
· * *	ICATION – Incomplete and/or		· ·	- [·
is not a hazardous waste as	ove named material does not co defined by 40 CFR Part 261 or cable state law, has been fully a	any applicable state law, is no	ot a DOT hazardous substance a	as defined by 49
for transportation accordin	g to all applicable state and fed	eral regulations.		· · ·
Name: <u>Slan Q-a</u>	as agent for at a gent for X	Title:	ENV. Scinhst - 1	5-
Signature: <u>Jun Jun</u>	Gi agent for X	<u>IACEnce</u> Date and Time:	2/10/12 070)	
TRANSPORTER	0	····· ···		
	abin Trucking Inc	Phone Number:	908-810 1705	
1 2	6/Lane, Ledgewood, NJ 0	·	ate:	
Driver:	la	SW Haulers Permit #:	-F-10	
	Type or Print Clearly)	,,,,,,	(applicable state peri	nit #)
	hereby certify that the above na	med material was picked up at	t the site listed above.	
Driver Signature:		Date and Time:	2/10/12	
DESTINATION	· ·			·. ·
	ify that the above named materi			
Driver Signature:		Date and Time:		
•	-certify-that-the-above-named_n	-	ne above referenced facility.	
Authorized Signature:	(h)	Date and Time:	2/10//2)
	- (W) /			
с. С		GENERATOR		

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Clean	Earth of Carten	ret		Ticket:	307000211060		
	ddlesex Avenue ret, NJ 07008					Time Scale 9:13:21 Scale 1	L.
	732) 541-8909	Fax: (732) 541-	-81.05	Out:	2/10/2012 0	19:25:52 P.T.	
' Veh:	anifest: 670102 icle°ID: APV10		-nů.	Gross: Tare: Net:	26700	Tns 15.84 13.35 32.49	
~	ustomer: HUNTS	•	Facili	ity Approval#:	123070219		
	nerator: Hunts (Address: 355 Foo Bronx,	od Center Drive	ət	Job Name: Job Address:	Humbs Point 355 Food Cer Bronx, NY 10		ж я ,
Origin	· .	Materials & Se	rvicės		Quantity L	mit.	
Втопх		Soil Treatment	Type II		32.49	"me	
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CLEANEARTH	Manifest # 670103
OLCANCARIN	
GLOBAL JOB NUMBER: 123886 FA	ACILITY APPROVAL NUMBER: 123070219
Please Check One:	/
24 Middlesex Avenue 1469 Oak Ridge Place 94 Place Carteret, NJ 07008 Hagerstown, MD 21740 New	h Earth of New CastleClean Earth of Williamsportyles Lane212 Colvin RoadCastle, DE 19720Williamsport, PA 17701602-427-6633Ph: 570-494-0200
3201 S. 61st Street 115 Jacobus Avenue 7 Ste Philadelphia, PA 19153 Kearny, NJ 07032 Morri	n Earth of Southeast Pennsylvania Other sville, PA 19067 15-428-1700
Non-Hazardous	Material Manifest
(Type or Print Clearly)	
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:
Site: Hunts Point Coop. 355 Food Center Drive	Tons Yards
Bronx, NY 10474	TARE WEIGHT:
Gen: NYCEDC 10 willians St NY NY 10038	Tons Yards
GENERATOR'S PHONE: 212 619 5000	NET WEIGHT:
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION	
Non hazardors Historic fill and Ct:	2
GENERATOR'S CERTIFICATION – Incomplete and/or unsigned	manifests will cause the load to be delayed and/or rejected
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appli	liquid as defined by 40 CFR Part 260.10 or any applicable state law, icable state law, is not a DOT hazardous substance as defined by 49 tely described above, classified, packaged and is in proper condition
Name: Sen Quary as agent for NICEAC	Title: Env. Scientist - Hon
Name: Sean Quary as agent for NICEAL Signature: Jean Jung as a gent for NICEAL	Title:Env. Scientist - HorDate and Time:2/10/12
TRANSPORTER	
Company: AMV/Dabin Trucking Inc Pho	908-810-1705
	ick # and License Plate: CP#17 HL975N
A soul F H/20 alas	/ Haulers Permit #:
(Type or Print Clearly)	(applicable state permit #)
I hereby certify that the above named mate	
Driver Signature: Jogel E. Morela	Date and Time: $2 - 10 - 12 = 10.15 \text{ A.m.}$
DESTINATION V	
I hereby certify that the above named material was del	
Driver Signature: Magal E. Molale,	_ Date and Time: $2 - 10 - 12$
I hereby certify that the above named material ha	Date and Time:
GENERA	TOR

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	24 M	n Earth Iiddlese eret, N	x Aven	й.(2				 		3979992119 Date 2/10/2912	Time	Scale Scale 1
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CLEANEARTH		Manifest # 670110
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GLOBAL JOB NUMBER:F	ACILITY APPROVAL N	UMBER:
Please Check One:	~	
24 Middlesex Avenue1469 Oak Ridge Place94 PlaceCarteret, NJ 07008Hagerstown, MD 21740New	n Earth of New Castle vles Lane Castle, DE 19720 02-427-6633	Clean Earth of Williamsport 212 Colvin Road Williamsport, PA 17701 Ph: 570-494-0200
3201 S. 61st Street 115 Jacobus Avenue 7 Ste Philadelphia, PA 19153 Kearny, NJ 07032 Morr	n Earth of Southeast Pennsylvania el Road East (* sville, PA 19067 15-428-1700	☐ Other
Non-Hazardous I	Material Manifest	
(Type or Print Clearly)		
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:	
S.te. Hunts Point Coop. 355 Food Center Drive	Tons Yards	
Bronx, NY 10474	TARE WEIGHT:	
Gen NTCEDC 110 Williams St	Tons Yards	
GENERATOR'S PHONE: 212619 5000 10034	NET WEIGHT:	
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION		
Non- Huzardous Historic Fill and	C+ 9	·
Non - Unzardous His foric Fill and GENERATOR'S CERTIFICATION - Incomplete and/or unsigned		to be delayed and/or rejected.
	manifests will cause the load liquid as defined by 40 CFR 1 cable state law, is not a DOT tely described above, classifie	Part 260.10 or any applicable state law, hazardous substance as defined by 49
GENERATOR'S CERTIFICATION – Incomplete and/or unsigned I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula	manifests will cause the load liquid as defined by 40 CFR 1 cable state law, is not a DOT tely described above, classifie tions.	Part 260.10 or any applicable state law, hazardous substance as defined by 49 d, packaged and is in proper condition
<u>GENERATOR'S CERTIFICATION</u> – Incomplete and/or unsigned I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula	manifests will cause the load liquid as defined by 40 CFR 1 cable state law, is not a DOT tely described above, classifie tions.	Part 260.10 or any applicable state law, hazardous substance as defined by 49 d, packaged and is in proper condition
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GENERATOR'S CERTIFICATION – Incomplete and/or unsigned I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transportation according to all applicable state and federal regulation transport to a state accuration according to all applicable state and federal regulation transport to a state accuration according to all applicable state accuration to accuration according to all applicable state accuration accuration to a state accuration to a state accuration accuration accuration accuration to a state accuration to a	manifests will cause the load liquid as defined by 40 CFR I cable state law, is not a DOT tely described above, classifie tions. Title: $Foodder Date and Time: 2 one Number: ick # and License Plate: V Haulers Permit #: rial was picked up at the site I $	Part 260.10 or any applicable state law, hazardous substance as defined by 49 d, packaged and is in proper condition $Sci^{i} + f_{15} + - H_{DD}$ $IU 12 U2 \\ B-810-1705$ $U ? = 4 \\ H_{(applicable state permit #)}$ isted above.
GENERATOR'S CERTIFICATION – Incomplete and/or unsigned I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: Scan Quart for MCERC Signature: Scan Quart for MCERC Signature: Scan Quart for MCERC Company: AMV/Dabin Trucking Inc Address: 190 Drake Lane, Ledgewood, NJ 07 Driver: VICTOR ACCURATION	manifests will cause the load liquid as defined by 40 CFR I cable state law, is not a DOT tely described above, classifie tions. Title: $Foodder Date and Time: 2 one Number: ick # and License Plate: V Haulers Permit #: rial was picked up at the site I $	Part 260.10 or any applicable state law, hazardous substance as defined by 49 d, packaged and is in proper condition Scling first-Hon wlize way8-810-1705 $wgggggggggggggggggggggggggggggggggggg$
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GENERATOR'S CERTIFICATION – Incomplete and/or unsigned I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: Sean Quart for Methods Signature: Sean Quart for Methods TRANSPORTER Company: Address: 190 Drake Lane, Ledgewood, NJ 07 Driver: Utctor Mathematical Control SW (Type or Print Clearly) SW Driver Signature: Thereby certify that the above named material	manifests will cause the load liquid as defined by 40 CFR I cable state law, is not a DOT tely described above, classifie tions. Title: Fa' . Date and Time: 2 one Number: ick # and License Plate: V Haulers Permit #: rial was picked up at the site I Date and Time: 2	Part 260.10 or any applicable state law, hazardous substance as defined by 49 d, packaged and is in proper condition Sci + frs + -Hm $ v _2 v_2 / v_2$ 8-810-1705 $N ? = 1 + v_2 / v_2$ 8-810-1705 $N ? = 1 + v_2 / v_2$ $H = 1 + v_2 / v_2$
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GENERATOR'S CERTIFICATION – Incomplete and/or unsigned I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: Sean Quart for MCEPC Signature: Sean Quart for MCEPC Signature: Sean Quart for MCEPC Company: AMV/Dabin Trucking Inc Ph Address: 190 Drake Lane, Ledgewood, NJ 07 Tp Driver: Ut the above on Print Clearly) Thereby certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above named material was defined by certify that the above n	manifests will cause the load liquid as defined by 40 CFR I cable state law, is not a DOT tely described above, classifie tions. Title: $F \cap J$. Date and Time: 2 one Number: 90 tick # and License Plate: Λ Haulers Permit #:	Part 260.10 or any applicable state law, hazardous substance as defined by 49 d, packaged and is in proper condition Sci + frs + -Hm Iv 12 vz y 8-810-1705 N ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?

GENERATOR

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GLOBAL JOB NUMBER: 123886 F.	A CH ITV ADDROVAL NUMBER, 123070219
	ACILITY APPROVAL NUMBER:
Please Check One:	
24 Middlesex Avenue1469 Oak Ridge Place94 PCarteret, NJ 07008Hagerstown, MD 21740New	n Earth of New Castle Clean Earth of Williamsport yles Lane 212 Colvin Road Castle, DE 19720 Williamsport, PA 17701 802-427-6633 Ph: 570-494-0200
3201 S. 61st Street115 Jacobus Avenue7 StePhiladelphia, PA 19153Kearny, NJ 07032Morr	n Earth of Southeast Pennsylvania 🔲 Other eel Road East isville, PA 19067 215-428-1700
Non-Hazardous I	Material Manifest
(Type or Print Clearly)	• • • • • • • • • • • • • • • • • • •
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:
S.+c: Hunts Point Coop. 355 Food Center Drive	Tons Yards
Bronx, NY 10474	TARE WEIGHT:
Gen: NICERC 110 Williams St MYNY10036	Tons Yards
GENERATOR'S PHONE: 212 619 5000	NET WEIGHT:
	Tons Tyards
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION	
Non hazardous Historic Fill and GENERATOR'S CERTIFICATION - Incomplete and/or unsigned	C+2
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura	liquid as defined by 40 CFR Part 260.10 or any applicable state licable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditional statements of the statement of the stateme
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appli- CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: <u>Stan Quary</u> <u>as a gent \mathcal{L}-MCERC</u> Signature: <u>June 2009</u> <u>as a gent \mathcal{L}-MCERC</u>	liquid as defined by 40 CFR Part 260.10 or any applicable state 1 icable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditi
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appli CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: <u>Stan Writery</u> as a gent for MCERC Signature: Jam Jamy as a gent for MCERC TRANSPORTER	liquid as defined by 40 CFR Part 260.10 or any applicable state 1 icable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditi- ations. Title: <u>Fnv. Scien hst-thor</u> Date and Time: $\frac{2/10/12}{1040}$
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appli- CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regular Name: <u>Stan Quary as a gent for MCERC</u> Signature: <u>Jam Jamy as a gent for MCERC</u> TRANSPORTER Company: <u>AMV/Dabin Trucking Inc</u> Pho	liquid as defined by 40 CFR Part 260.10 or any applicable state I icable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditi- ations. Title: $Fnv. Scien hst-thore$
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I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appli- CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: <u>Stan Quary 45 a grat for MCERC</u> Signature: <u>Jun Quary 45 a grat for MCERC</u> Signature: <u>Jun Quary 45 a grat for MCERC</u> TRANSPORTER Company: <u>AMV/Dabin Trucking Inc</u> Phi Address: <u>190 Drake Lane, Ledgewood, NJ 07</u> Tru Driver: <u>HORIBER FO</u> KamaS	liquid as defined by 40 CFR Part 260.10 or any applicable state I icable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditi- ations. Title: <u>Env. Scienchst-Hore</u> Date and Time: <u>$2/10/12$</u> 1040 908-810-1705 one Number: Jock # and License Plate: <u>$AK4850$</u> / $CP27$ Haulers Permit #:
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appli CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: <u>Stan Quary as a gent for MCERC</u> Signature: <u>Jan Quary as a gent for MCERC</u> Signature: <u>Jan Quary as a gent for MCERC</u> TRANSPORTER Company: <u>AMV/Dabin Trucking Inc</u> Phi Address: <u>190 Drake Lane, Lødgewood, NJ 07</u> Tru Driver: <u>HORIOCR FO</u> Kamas SW (Type or Print Clearly)	liquid as defined by 40 CFR Part 260.10 or any applicable state I icable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditions. Title: <u>Env. Scientist-Hor</u> Date and Time: <u>$2/10/12$</u> 1040 908-810-1705 one Number: uck # and License Plate: <u>$A/K4/850$ / CP 2 7</u> Haulers Permit #: (applicable state permit #)
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regular Name: <u>Stan Winny 45 a gent for MCERC</u> Signature: <u>Jam Jam 45 a gent for MCERC</u> Signature: <u>Jam Jam 45 a gent for MCERC</u> TRANSPORTER Company: <u>AMV/Dabin Trucking Inc</u> Phi Address: <u>199 Drake Lane, Ledgewood, NJ 07</u> Tru Driver: <u>Horiber for Kamas</u> SW (Type or Print Clearly) Thereby certify that the above named mater	liquid as defined by 40 CFR Part 260.10 or any applicable state I icable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditations. Title: <u>Env. Scin hst-ithor</u> Date and Time: <u>$2/10/12$</u> 1040 908-810-1705 one Number: Jock # and License Plate: <u>$AK4850$</u> / $CP27$ Haulers Permit #:
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regular Name: <u>Stan Winny 45 a gent for MCERC</u> Signature: <u>Jean Winny 45 a gent for MCERC</u> Signature: <u>Jean Jean 45 a gent for MCERC</u> TRANSPORTER Company: <u>AMV/Dabin Trucking Inc</u> Phi Address: <u>190 Drake Lane, Ledgewood, NJ 07</u> Tru Driver: <u>Horlock to</u> Kamas (Type or Print Clearly) Thereby certify that the above named mater	liquid as defined by 40 CFR Part 260.10 or any applicable state I icable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditi- ations. Title: <u>Env. Scientist-Hor</u> Date and Time: <u>$2/10/12$</u> 1040 908-810-1705 one Number: uck # and License Plate: <u>$A/K4/850$ / CP 27</u> V Haulers Permit #: (applicable state permit #)
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appli CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: <u>Stan Quary as a grat for MCERC</u> Signature: <u>Jun Quary as a grat for MCERC</u> Signature: <u>Jun Quary as a grat for MCERC</u> TRANSPORTER Company: <u>AMV/Dabin Trucking Inc</u> Phi Address: <u>190 Drake Lane, Ledgewood, NJ 07</u> Tru Driver: <u>HORIOCR to</u> <u>Kamas</u> SW (Type or Print Clearly) Thereby certify that the above named mater Driver Signature: <u>MMA</u>	liquid as defined by 40 CFR Part 260.10 or any applicable state I icable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditi- tions. Title: <u>Fnv. Scientist-Hore</u> Date and Time: <u>$2/10/12$</u> 1040 908-810-1705 one Number: uck # and License Plate: <u>$A/K4/SSD$ / $CP27$</u> V Haulers Permit #: (applicable state permit #) rial was picked up at the site listed above.
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: <u>Stan Quary 45 a grat for MCERC</u> Signature: <u>Jun 2007</u> 45 a <u>grat for MCERC</u> Signature: <u>Jun 2007</u> 45 a <u>grat for MCERC</u> TRANSPORTER Company: <u>AMV/Dabin Trucking Inc</u> Phi Address: <u>190 Drake Lane, Lødgewood, NJ 07</u> Tru Driver: <u>HORIGER for Kames</u> SW (Type or Print Clearly) Thereby certify that the above named material Driver Signature: <u>Marka</u>	liquid as defined by 40 CFR Part 260.10 or any applicable state la icable state law, is not a DOT hazardous substance as defined by 4 tely described above, classified, packaged and is in proper conditi- tions. Title: <u>Fnv. Sc (in hst-there</u>) Date and Time: <u>2/10/12</u> 1040 908-810-1705 one Number: uck # and License Plate: <u>A/K4/SD</u> <u>/CP 27</u> / Haulers Permit #: (applicable state permit #) rial was picked up at the site listed above. Date and Time: <u>2/10/18</u> , livered without incident to the facility noted above.
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appli CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Name: <u>Stan Quary AS a grat for MCERC</u> Signature: <u>Jean Quary AS a grat for MCERC</u> Signature: <u>Jean Quary AS a grat for MCERC</u> TRANSPORTER Company: <u>AMV/Dabin Trucking Inc</u> Ph Address: <u>190 Drake Lane, Ledgewood, NJ 07</u> Tru Driver: <u>HOR/DCR for KamaS</u> SW (Type or Print Clearly) Thereby certify that the above named material Driver Signature: <u>Market</u> <u>I hereby certify that the above named material was defined</u>	liquid as defined by 40 CFR Part 260.10 or any applicable state 1 icable state law, is not a DOT hazardous substance as defined by tely described above, classified, packaged and is in proper conditions. Title: fnx for hst - then Date and Time: $2/10/12$ 1040 908-810-1705 one Number: ick # and License Plate: $A/K4/S$ $A/K4/S$ $A/K4/S$ is a state permit #) rial was picked up at the site listed above. Date and Time: $2/10/12$ is a state permit #) rial was picked up at the site listed above. Date and Time: $2/10/12$ is a state permit #) livered without incident to the facility noted above. Date and Time: $2/10/12$ is a state permit #)

Manifest: 670187 Lbs Tres Uwhicle ID: DF27 Tare: 266409 13.32 Customer: HAN'S POINT COOPERTIVE M Net: 63469 31.78 Centers: HAN'S POINT COOPERTIVE M Facility Approval#: 122678219 Generator: Harts Point Coop Market Job Name: Harts. Point Coop Market Job Name: Facility Approval#: Ben Address: 355 Food Center Drive Bronx, NY 10474 Bronx, NY 10474 Origin Materials: & Services Guantity Unit Treatment Type: 2 Gil 31.78 Treatment Type: 10 Treatment Type: 2 Gil Treatment Type: 10 31.78 Prover: Fac'lity: Walter Brunges		Clean Earth of (24 Middlesex Av Carteret, NJ 07 Ph: (732) 541-8	enue 008	x: (732			н.,	In:	3070002110 Daté 2/10/2012 2/10/2012	Time 11:38:19 11:43:22	
Facility Approvalis 122072013 Generator: Hunts Foint Coop Market/Hunts Gen Address: 325 Food Center Drive Bronx, HY 18474 Drigin Materials & Services Cuantity Unit Bronx Soil Treatment Type II 31.70 The Contaminate Type: 2 0:1 Treatment Type: 10 27 Comments Driver: heriberto Facility: Walter Brunges		Vehicle ID: C	P27		_	.:		Tares	90040 26640	45.02 13.32	
Bronx Soil Treatment Type II 31.70 Tre Contaminate Type: 2 0il Treatment Type Bio Fac Waste Code: NJ DEP ID 27 Comment: Driver: Facility: Walter Brunges		Generator: H Gen Address: 3	unts Poi 55 Food	nt Coop Center	Marke	Fa	cili/	ty Approval#: Job Name: Job Address:	Hunts Poir 355 Food C	rt Coop Mar enter Driv 10474	ket/Hunts ©
Contenting Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 27 Comment: Driver: heriberto Facility: Walter Brunges	,	Origin	· Pla	aterials	sj& Ser	vices	÷		Quantity	Unit	:
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CLEANEARTH	Manifest # 67010
GLOBAL JOB NUMBER: 123886	FACILITY APPROVAL NUMBER: 123070219
Please Check One:	
24 Middlesex Avenue1469 Oak Ridge Place94Carteret, NJ 07008Hagerstown, MD 21740Ne	ean Earth of New CastleClean Earth of WilliamsportPyles Lane212 Colvin Roadew Castle, DE 19720Williamsport, PA 17701h: 302-427-6633Ph: 570-494-0200
3201 S. 61st Street 115 Jacobus Avenue 7 Philadelphia, PA 19153 Kearny, NJ 07032 M	ean Earth of Southeast Pennsylvania Other Steel Road East Drrisville, PA 19067 C15-428-1700
Non-Hazardous	Material Manifest
(Type or Print Clearly)	
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:
Sitt? Hunts Point Coop. 355 Food Center Drive	Tons Yards
Bronx, NY 10474	TARE WEIGHT:
Gan: NYCEOC 110 Williams St NY NY 1003	8 Tons Hyards
GENERATOR'S PHONE: 212 619 5700	NET WEIGHT:
	Tons Yards
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATI	<u>ON</u>
Non Heardows Historic Fill and C	+1
is not a hazardous waste as defined by 40 CFR Part 261 or any ap CFR Part 172 or any applicable state law, has been fully and accu for transportation according to all applicable state and federal reg	ee liquid as defined by 40 CFR Part 260.10 or any applicable state la pplicable state law, is not a DOT hazardous substance as defined by 4 urately described above, classified, packaged and is in proper conditional ulations.
Name: Syn Clearry as a gent for NTCERC Signature: Sun drug as a gent for NTCERC	Title: Frv. Sclartist - Hon. Date and Time: 2/10/12 1050
Address: 190 Drake Lane, Ledgewood, NJ 07 Driver:	908-810-1705 Phone Number: VIO Truck # and License Plate: VIO SW Haulers Permit #:
	(applicable state permit #) aterial was picked up at the site listed above.
Driver Signature:	Date and Time: <u>2/10/12</u>
DESTINATION I hereby certify that the above named material was Driver Signature:	delivered without incident to the factlity/noted above. Date and Time:
	has been accepted at the above referenced facility, Date and Time:
GENE	RATOR

	Clean Earth (24 Middlesex Carteret, NJ Ph: (732) 54: Nanifest: Vehicle JD:	Avenue 07008 1-8909 f	Fax: (732)) 541-8105		In	: 2/10/201/ Lbs : 97140		
	Customer: Generator: Gen Address:		sint Coop 1 Center I	· Fa Market	cili	Net ty Approval# Job Name: Job Address:	: 123070219 : Hunts Poi	nt Coop Mar Center Driv	rket:/Hunts /e
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	Driver:			• .		Facility:	19.111 Alie 50-10.101 AT 8 4 1 - 4 2 4 7 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
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• GLOBAL JOB NUMBE	R: 123886	FACILITY APPR
Please Check One:		
Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: 732-541-8909	Clean Earth of Maryland 1469 Oak Ridge Place Hagerstown, MD 21740 Ph: 301-791-6220	☐ Clean Earth of New Castle 94 Pyles Lane New Castle, DE 19720 Ph: 302-427-6633
Clean Earth of Philadelphia 3201 S. 61st Street Philadelphia, PA 19153 Philadelphia, PA 19153	Clean Earth of North Jersey 115 Jacobus Avenue Kearny, NJ 07032	Clean Earth of Southeast I 7 Steel Road East Morrisville, PA 19067

Manifest # 670098

GLOBAL JOB NUMBER: 123885	FACILITY APPROVAL NUMBER:
Please Check One:	
Clean Earth of CarteretClean Earth of Maryland24 Middlesex Avenue1469 Oak Ridge PlaceCarteret, NJ 07008Hagerstown, MD 21740Ph: 732-541-8909Ph: 301-791-6220	Clean Earth of New CastleClean Earth of Williamsport94 Pyles Lane212 Colvin RoadNew Castle, DE 19720Williamsport, PA 17701Ph: 302-427-6633Ph: 570-494-0200
□ Clean Earth of Philadelphia□ Clean Earth of North Jersey□3201 S. 61st Street115 Jacobus AvenuePhiladelphia, PA 19153Kearny, NJ 07032Ph: 215-724-5520Ph: 973-344-4004	Clean Earth of Southeast Pennsylvania Other 7 Steel Road East Morrisville, PA 19067 Ph: 215-428-1700
	ous Material Manifest
(Type or Print Clearly)	
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:
S. de : Hunts Point Coop. 355 Food Center Dri	ive Tons Yards
Bronx, NY 10474	TARE WEIGHT:
Gen! 110 Williams St NY NY 10078	Tons Yards
GENERATOR'S PHONE: 212 619 5000	NET WEIGHT:
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCA	
2 71 (11) OF MATERIAL/SAMPLE ID AND LOCA	ATION A
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Non Hazardo-s Historia Fil	Land Ctr
CENED ATODS CEDTIFICATION LAND	signed manifests will cause the load to be delayed and/or rejected.
is not a hazardous waste as defined by 40 CFR Part 261 or an CFR Part 172 or any applicable state law, has been fully and for transportation according to all applicable state and federal	
	CEPT Title: <u>Env. Scientist - Hon</u> CEPT Date and Time: <u>21012</u> 1155
TRANSPORTER	· · · · · · · · · · · · · · · · · · ·
Company: AMV/Dabin Trucking Inc	908-810-1705 Phone Number:
Address: 190 Drake Lane, Ledgewood, NJ 97	Truck # and License Plate: 807 NJ ANS&+H
Driver: WRSHINGTON	SW Haulers Permit #:
(Type or Print Clearly)	$\frac{\eta}{12}$ (applicable state permit #)
I hereby certify that the above name	ed material was picked up at the site listed above.
Driver Signature:	Date and Time: 02/10/12
DESTINATION	· _ · _ · _ · _ · _ · _ · _ · _
	was delivered without incident to the facility noted above.
Driver Signature:	Date and Time:
	erial has been accepted at the above referenced facility.
Authorized Signature:	Date and Time:
/ / / //5 }	<i>9</i> //0//J
	NERATOR / /

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24 Mide Cartere	Earth of Carteret dlesex Avesue et, NJ 07008 32) 541-0909 Fax: (732) 541-8105		Ins	307000211102 Date Time 2/10/2012 12:52:06 2/10/2012 12:55:27	
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Origin	Materials & Service	S		Quantity Unit	• <u>`</u> .
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☐ Clean Earth of Philadelphia 3201 S. 61st Street Philadelphia, PA 19153 Ph: 215-724-5520	Clean Earth of North Jersey 115 Jacobus Avenue Kearny, NJ 07032 Ph: 973-344-4004	7 Stee Morris	Earth of Sou el Road East sville, PA 190 15-428-1700		ylvania	_ Other .			
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(Type or Print Clearly)	Non-Hazaro	N BUOL	natenal	wannes	51	•	-		
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is not a hazardous waste as CFR Part 172 or any applic for transportation according	by the named material does not condition of the defined by 40 CFR Part 261 or a cable state law, has been fully and g to all applicable state and feder $\frac{1}{2}$ of a gent for we find the definition of the def	any appli id accurat ral regula	cable state l tely describe tions.	law, is not a ed above, cl	DOT ha: assified, j	ardous s backaged	ubstance and is in	as define proper o	d by 49
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Company: AMV/Da	abin Trucking Inc	_` Pho	one Number	1. A	~~.	310-170	•	فو وهم م	<u> </u>
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. 17	hereby certify that the above nan	ned mate	rial was pic	ked up at th	e site liste		-		
N/	fle	· ·	Date and	Time: 🕖	2/10	112			
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DESTINATION I hereby certi Driver Signature:	ify that the above named materia		Date and	Time: 🕖	2/10	0/12) ≠		

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Ph: 215-724-5520		3-344-4004		15-428-1700			· · · · · · · · · · · · · · · · · · ·
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Type or Print Clea		` .					
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		Manifest # 67010	Л
CLEANEARTH		Manifest # UIULU	4
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GLOBAL JOB NUMBER: 123886 FA	ACILITY APPROVAI	LNUMBER: 123070219	
Please Check One:			
24 Middlesex Avenue 1469 Oak Ridge Place 94 Place Carteret, NJ 07008 Hagerstown, MD 21740 New	n Earth of New Castle yles Lane Castle, DE 19720 02-427-6633	Clean Earth of Williamsport 212 Colvin Road Williamsport, PA 17701 Ph: 570-494-0200	·
3201 S. 61st Street115 Jacobus Avenue7 StePhiladelphia, PA 19153Kearny, NJ 07032Morri	n Earth of Southeast Pennsylv el Road East isville, PA 19067 215-428-1700	ania 🗋 Other 🛔	
Non-Hazardous	Material Manifest		
(Type or Print Clearly)			
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:		
Site: Hunts Point Coop. 355 Food Center Drive	Tons Yards		
Bronx, NY 10474	TARE WEIGHT:		
Gen! MCEDC 110 Williams St WINT	Tons Yards	· · · · · · · · · · · · · · · · · · ·	
GENERATOR'S PHONE: 212 619 5000	NET WEIGHT:		
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION	<u>Y</u>	the second s	<u>.</u> .
Non Huzard Historic Fill and	C+D		
	· · ·		
GENERATOR'S CERTIFICATION – Incomplete and/or unsigned	manifests will cause the l	oad to be delayed and/or rejected.	
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula	icable state law, is not a D tely described above, class	OT hazardous substance as defined by 49)
Name: Span Quary as agent for MICEDC	Title: <u>F</u>	ny screetist - Hom	
Signature: And as a gent for wroce or	Date and Time:	2/10/12 1235	
TRANSPORTER		908-810-1705	• •
Company: AMV/Dabin Trucking Inc Ph	one Number:	300-010-1703	
Address: 190 Drake Lane, Ledgewood, NJ 07 Tr	uck # and License Plate: _	CP#17 AL975N	
	V Haulers Permit #: *		
(Type or Print Clearly)	. –	(applicable state permit #)	
I hereby certify that the above named mate			
Driver Signature: hs of E. Moral 1	Date and Time:	9-10-12	
DESTINATION			
I hereby certify that the above named material was de Driver Signature: $n_{f} = \frac{n_{f}}{E}$	livered without incident to	the facility noted above. $2 - 10 - 12$	
I hereby certify that the above named material was de	Date and Time:	2-10-12	•.

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GENERATOR

	Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Fh: (732) 541-8909 Fax: (732) 541-8105 Manifest: 670104 Vehicle ID: CP17 Customer: HUNTS POINT COOPERATIVE-M	Ticket: 307000211108 Paté Time Scale In: 2/10/2012 13:43:02 Scale 1 Out: 2/10/2012 13:46:35 P.T. Lbs Ths Gross: 93580 46.79 Tare: 26200 13.10 Net: 67380 33.69
	Facili Generator: Hunts Point Coop Market Gen Address: 375 Food Center Drive Bronx, NY 10474	ty Approval#: 123070219 Job Name: Hunts Foint Coop Market/Hunts Job Address: 355 Food Center Drive Bronx, NY 10474
	Origin Materials & Services	Quantity Unit
•	Bronx Soil Treatment Type II Contaminate Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 27	33.69 Tns
	Commerre :	
• •		
	Driver: angel	Facility: Walter Brunges
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CLEAN		J. C. C.			Manifest #	670109
CLEAN						
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GLOBAL JOB N	• • • • • • • • • • • • • • • • • • •	ية بوراية أ ² قد	ELCII IEN LEDDOX		DED. 123070 2	219
GLUDĂL JUD N		·····	FACILITY APPROV	AL NUM	BER:	· · · -
Please Check On	e: *	•				
Clean Earth of Carte 24 Middlesex Avenu Carteret, NJ 07008 Ph: 732-541-8909	ret Clean Earth of Ma e 1469 Oak Ridge F Hagerstown, MD 2 Ph: 301-791-6220	Place 9 21740 N	lean Earth of New Castle 4 Pyles Lane lew Castle, DE 19720 h: 302-427-6633	E	Clean Earth of Will 212 Colvin Road Wiłiamsport, PA 1 Ph: 570-494-0200	
Clean Earth of Phila 3201 S. 61st Street Philadelphia, PA 19	115 Jacobus Aver 153 Kearny, NJ 07032	nue 7 2 N	lean Earth of Southeast Penn Steel Road East forrisville, PA 19067	sylvania [] Other 🖕	
Ph: 215-724-5520	Ph: 973-344-4004	1 P	h: 215-428-1700			·
(Type or Print Clea		-Hazardous	s Material Manife	st		
GENERATOR'S NA	ME & SITE ADDRESS:		GROSS WEIGHT:			<u> </u>
Site: Hunts	Point Coop. 355 Food	Center Drive	Tons Yards			
	Bronx, NY 10474	•	TARE WEIGHT:			
ban: NTC	Enc 110 Willia	-s st MM		· · · · ·		1
GENERATOR'S PH	ONE: 212 619 2	1003	MET WEIGHT:	1		
DESCRIPTION OI	MATERIAL/SAMPLE II	- D AND LOCATI	[]TonsYards		<u></u>	
	· ·	DANDLOCATI		· ·		
Non Huz		Fill and	10N C+O	he load to b	e delayed and/or n	ejected.
$N^{0}\Lambda$ H_{W2} <u>GENERATOR'S C</u> I hereby certify that is not a hazardous CFR Part 172 or and for transportation at Name: Second	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I by applicable state law, has b ccording to all applicable state	Fill and lete and/or unsign loes not contain f Part 261 or any aj een fully and acc the and federal reg	$\frac{ON}{C+O}$ ned manifests will cause the field of the f) CFR Part a DOT haza lassified, p	260.10 or any app ardous substance a ackaged and is in p Scuration - the	licable state law s defined by 49 proper condition
N^{3} $H_{4,2}$ GENERATOR'S C I hereby certify that is not a hazardous CFR Part 172 or and for transportation at Name: Sear Signature: The ANSPORT FREE	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I y applicable state law, has be ccording to all applicable state $Q_{M} = \frac{1}{2} \frac{1}$	Fill and lete and/or unsign loes not contain f Part 261 or any ap een fully and acc at and federal reg at fac Mrce	$\frac{10N}{C+O}$ ned manifests will cause the field of the	D CFR Part a DOT haza lassified, p $E_{N_{J}}$ 2 10	260.10 or any app ardous substance a ackaged and is in p Scientist - tte172 1250	licable state law s defined by 49 proper condition
Non Huz GENERATOR'S C I hereby certify that is not a hazardous CFR Part 172 or ar for transportation at Name: Sean Signature: Sean TRANSPORTER: Company:	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I y applicable state law, has be ccording to all applicable state ω_{maxy} as a ge ω_{maxy} as a ge ω_{maxy} as a ge	Fill and lete and/or unsign loes not contain f Part 261 or any ap een fully and acc ate and federal reg $a + f_{a} + f_{a} = f_{a}$ $a + f_{a} + f_{a} = f_{a}$ inc	$\frac{10N}{C+O}$ ned manifests will cause the field of the	D CFR Part a DOT haza lassified, p $E_{N_{J}}$ 2 10	260.10 or any app ardous substance a ackaged and is in p Scuration - the	licable state law s defined by 49 proper condition
Non Huz GENERATOR'S C I hereby certify that is not a hazardous CFR Part 172 or an for transportation a Name: Sean Signature: A TRANSPORTER: Company: 19 Address:	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I y applicable state law, has bi ccording to all applicable state $Q_{M} = \frac{1}{2} \frac{1}$	Fill and lete and/or unsign loes not contain f Part 261 or any ag- een fully and acc- ate and federal reg $a + f_{a} = f_{a} = f_{a}$ $a + f_{a} = f_{a} = f_{a}$ inc	$\frac{C+O}{C+O}$ ned manifests will cause the field of the	O CFR Part a DOT haza lassified, p Eへい 2 (10 908-8	260.10 or any app ardous substance a ackaged and is in p $\frac{5c_{11}-4s+-4t}{172}$ 12 50 110-1705	licable state law, s defined by 49 proper condition
Non Huz GENERATOR'S C I hereby certify that is not a hazardous CFR Part 172 or ar for transportation a Name: Signature: TRANSPORTER: Company: 19 Address:	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I by applicable state law, has be ccording to all applicable state $Q_{M} = \frac{1}{2} 1$	Fill and lete and/or unsign loes not contain f Part 261 or any ap een fully and acc at and federal reg a + fa wree a + fa wree inc (for a	$\frac{10N}{C+O}$ ned manifests will cause the field of the	O CFR Part a DOT haza lassified, p Eへい 2 (10 908-8	260.10 or any app ardous substance a ackaged and is in p $\frac{5c_{1+1}+5+-4+}{172}$ 172 172 172 175 110-1705 294	licable state law, s defined by 49 proper condition
Non Huz GENERATOR'S C I hereby certify that is not a hazardous CFR Part 172 or ar for transportation a Name: Signature: TRANSPORTER: Company: 19 Address:	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I y applicable state law, has be ccording to all applicable state $Q_{M} \sim \gamma$ as q_{H} $Q_{M} \sim \gamma$ as	Fill and lete and/or unsign loes not contain f Part 261 or any ap een fully and acc inte and federal reg $at \ back Macce inc Cinc Cbd, NJ 07$	Image: C + O ned manifests will cause the state law, is not urately described above, or gulations. Image: C + O Image: C + O Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulately described above	D CFR Part a DOT haza lassified, 'p E_{NV} 2 [10 908-8 $\approx (AN)$	260.10 or any app ardous substance a ackaged and is in p $\frac{5c_{1+}+5+-4}{172}$ 12 50 110-1705 29+5 (applicable state perm	licable state law, s defined by 49 proper condition
N h H h 2 <u>GENERATOR'S C</u> I hereby certify that is not a hazardous CFR Part 172 or and for transportation at Name: Sear Signature: Sear <u>Signature: Sear</u> <u>Signature: Sear}</u> <u>Signature: Sear}</u> <u>Signature: Sear}</u> <u>Signature: Sear}</u> <u>Signature: Se</u>	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I y applicable state law, has b ccording to all applicable state a a ge a a ge WUDabin Trucking Drake Lane, Ledgewo (02 MCACO (Type or Print Clearly) I hereby-certify that the	Fill and lete and/or unsign loes not contain f Part 261 or any ap- een fully and acc- ate and federal reg a + b = b = c inc CF Dod. NJ D7 e above named m	ION $C + O$ ned manifests will cause t ree liquid as defined by 40 pplicable state law, is not urately described above, or gulations. \sim Title: \sim Title: \sim Date and Time: \sim Phone Number: Truck # and License Plate SW Haulers Permit #: material was picked up at the	D CFR Part a DOT haza lassified, p E_{NV} 2 [10 908-8 e: (AN) # he site lister	260.10 or any app ardous substance a ackaged and is in p $\frac{5c_{11}+1+1}{172}$ 12 50 110-1705 $\frac{2}{7}$ (applicable state perm d above.	licable state law, s defined by 49 proper condition
N h H h 2 <u>GENERATOR'S C</u> I hereby certify that is not a hazardous CFR Part 172 or and for transportation at Name: Sear Signature: Sear <u>Signature: Sear</u> <u>Signature: Sear}</u> <u>Signature: Sear}</u> <u>Signature: Sear}</u> <u>Signature: Sear}</u> <u>Signature: Se</u>	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I y applicable state law, has b ccording to all applicable state a a ge a a ge WUDabin Trucking Drake Lane, Ledgewo (02 MCACO (Type or Print Clearly) I hereby-certify that the	Fill and lete and/or unsign loes not contain f Part 261 or any ap- een fully and acc- ate and federal reg a + b = b = c inc CF Dod. NJ D7 e above named m	Image: C + O ned manifests will cause the state law, is not urately described above, or gulations. Image: C + O Image: C + O Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulations. Image: D = State law, is not urately described above, or gulately described above	D CFR Part a DOT haza lassified, p E_{NV} 2 [10 908-8 e: (AN) # he site lister	260.10 or any app ardous substance a ackaged and is in p $\frac{5c_{11}+1+1}{172}$ 12 50 110-1705 $\frac{2}{7}$ (applicable state perm d above.	licable state law, s defined by 49 proper condition
NOA H_{W2} <u>GENERATOR'S C</u> I hereby certify that is not a hazardous CFR Part 172 or and for transportation at Name: Sear Signature: And TRANSPORTER: Company: 19 Address: 19 Driver: U(C)	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I y applicable state law, has b ccording to all applicable state a a ge a a ge WUDabin Trucking Drake Lane, Ledgewo (02 MCACO (Type or Print Clearly) I hereby-certify that the	Fill and lete and/or unsign loes not contain f Part 261 or any ap- een fully and acc- ate and federal reg a + b = b = c inc CF Dod. NJ D7 e above named m	ION $C + O$ ned manifests will cause t ree liquid as defined by 40 pplicable state law, is not urately described above, or gulations. \sim Title: \sim Date and Time: \sim Phone Number: Truck # and License Plate SW Haulers Permit #: material was picked up at t	D CFR Part a DOT haza lassified, p E_{NV} 2 [10 908-8 e: (AN) # he site lister	260.10 or any app ardous substance a ackaged and is in p $\frac{5c_{11}+1+1}{172}$ 12 50 110-1705 $\frac{2}{7}$ (applicable state perm d above.	licable state law, s defined by 49 proper condition
Non Huz GENERATOR'S C I hereby certify that is not a hazardous CFR Part 172 or ar for transportation at Name: Sean Signature: Sean TRANSPORTER: Oriver: Ut C Driver: Ut C Driver Signature: D DESTINATION D	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I y applicable state law, has b ccording to all applicable state a a ge a a ge WUDabin Trucking Drake Lane, Ledgewo (02 MCACO (Type or Print Clearly) I hereby-certify that the	Fill and lete and/or unsign loes not contain f Part 261 or any aj een fully and acc the and federal reg a + b + b + c = b inc (F DDd, NJ 07 e above named m	ION C + O ned manifests will cause t iree liquid as defined by 40 pplicable state law, is not urately described above, c gulations. ∞ Title: ∞ Phone Number: Truck # and License Plate SW Haulers Permit #: naterial was picked up at th	D CFR Part a DOT haza lassified, p E_{NV} 2 [10 908-8 e: (AN) the site lister 2	260.10 or any application of any application of a substance a ackaged and is in provide a substance of a subst	licable state law, s defined by 49 proper condition
Non Huz GENERATOR'S C I hereby certify that is not a hazardous is not a hazardous CFR Part 172 or ar for transportation a Name: Signature: Signature: Address: Driver Driver Signature: Destination I here Driver Signature:	ERTIFICATION – Incomp t the above named material d waste as defined by 40 CFR I y applicable state law, has b ccording to all applicable state a Querry a S 9 ge Querry a S 9 ge Query a S 9 ge Querry a S 9 ge Querry a S 9 g	Fill and lete and/or unsign loes not contain f Part 261 or any ap- een fully and acc- ate and federal reg a + b + b + c = inc (1) bod , NJ D 7 e above named material was	ION C + O ned manifests will cause to the set of the s	D CFR Part a DOT haza lassified, p E_{NV} 2 [10 908-8 e: (AN) the site lister 2 the to the fact	260.10 or any app ardous substance a ackaged and is in p $Sc_{1-1}fsf - ff$ 172 12 50 110-1705 10-1705 (applicable state perm d above. 10 172	licable state law s defined by 49 proper condition

	Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: (732) 541-8909 Fax: (732) 541-8105 Manifest: 670109 Vehicle JD: CP37 Customer: HUNTS POINT COOPERATIVE M Facili Generator: Hunts Point Coop Market Gen Address: 355 Food Center Drive Bronx, NY 10474	In: Out: Gross: Tare: Net: Net: Job Name:	28520 14.26 70640 35.32 123070219 Hunts Point Coop Market/Hunts 355 Food Center Drive Bronx, NY 10474
	Origin Materials & Services Bronx Soil Treatment Type II Contaminate Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 27		Quantity Unit 35.32 Ths
	Comment: Driver: victor	Facility:W	alter Brunges
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	Manifest # 670108
	CLOBAL TOP NUMBER. 123886 123070219
	GLOBAL JOB NUMBER: 723886 FACILITY APPROVAL NUMBER: 723070219
	Please Check One:
-	Clean Earth of Carteret 24 Middlesex AvenueClean Earth of Maryland 1469 Oak Ridge PlaceClean Earth of New Castle 94 Pyles LaneClean Earth of Williamsport 212 Colvin RoadCarteret, NJ 07008 Ph: 732-541-8909Hagerstown, MD 21740 Ph: 301-791-6220New Castle, DE 19720 Ph: 302-427-6633Williamsport Ph: 302-427-6633
	□ Clean Earth of Philadeĺphia □ Clean Earth of North Jersey □ Clean Earth of Southeast Pennsylvania □ Other 3201 S. 61st Street 115 Jacobus Avenue 7 Steel Road East 0 Other Philadelphia, PA 19153 Kearny, NJ 07032 Morrisville, PA 19067 Ph: 215-724-5520 Ph: 973-344-4004 Ph: 215-428-1700
	(Type or Print Clearly)
	GENERATOR'S NAME & SITE ADDRESS: GROSS WEIGHT:
÷	Stc. Hunts Point Coop. 355 Food Center Drive Tons Yards
	Bronx, NY 10474 TARE WEIGHT: TARE WEIGHT: TARE WEIGHT: TARE WEIGHT: TARE WEIGHT:
	GENERATOR'S PHONE: DID G(S ST292 NET WEIGHT:
	Tons Tyards
	DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION
	Non Huzardous Historic Fill and Ctp
	<u>GENERATOR'S CERTIFICATION</u> – Incomplete and/or unsigned manifests will cause the load to be delayed and/or rejected.
	I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined by 49 CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper condition for transportation according to all applicable state and federal regulations.
	Name: <u>Sea Quan an a gent for MacEne</u> Title: <u>FAU Scientist - Hon</u> Signature: <u>Jun Jung as a gent for MacEne</u> Date and Time: <u>2 (10/12 1310</u>
	TRANSPORTER 908-810-1705 Company: AMV/Dabin Trucking Inc Phone Number: 908-810-1705
	Company: AMV/Dabin Trucking Inc Phone Number: Address:
	Driver: Aribon to Komes SW Haulers Permit #:
	(Type or Print Clearly) (applicable state permit #) 1 hereby certify that the above named material was picked up at the site listed above.
	Driver Signature: Hand Sime Date and Time: 2/10/12
	DESTINATION
	I hereby certify that the above named material was delivered without incident to the facility noted above.
Ţ.	Driver Signature: I hereby certify that) the above named material has been accepted at the above referenced facility.
	Authorized Signature: Date and Time: 2/10/12
Ĩ,	GENERATOR

	Carberet	esex Ave ., NJ 070	mue 108	(732) 541	18105		Lins	2/10/201	1110 Time 2 14:03:36 2 14:16:20 Tns		le 1
•	Vehicl	fest: 67 e ID: CF	27		-		Tare:	~ 95440 26640 68800	47.72	•	·
		ator: Hu hess: 35		COOPERATI Coop Mark nter Drive 0474	Faci	ility Ap J Job	oproval#: Job Name: Address:	123070219	9 int Coop Ma Center Dri	rket/ł ve	horts
•	Örigin	•	Mate	ríals & Ś	ervices		•	Quantiț	y Unit		
· · · ·	· 7	Treatment	e Type: 2 t Type: Bi	. Treatmen Oil to J DEP ID 2		[]] []]		34.4	Ø Tns ?		· · · · · · · · · · · · · · · · · · · ·
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CLEANEARTH

GLOBAL JOB NUMBER:	123886	" FA	ACILITY APPROV	'AL NU	MBER: <u>1230</u>	70219	
Please Check One:							
	Clean Earth of Maryland 1469 Oak Ridge Place Hagerstown, MD 21740 Ph: 301-791-6220	94 Py New	Earth of New Castle les Lane Castle, DE 19720 02-427-6633	, *,	Clean Earth of 212 Colvin Roa Williamsport, F Ph: 570-494-03	ad A 17701	
Clean Earth of Philadelphia 3201 S. 61st Street Philadelphia, PA 19153 Ph: 215-724-5520	Clean Earth of North Jersey 115 Jacobus Avenue Kearny, NJ 07032 Ph: 973-344-4004	7 Ste Morri	Earth of Southeast Penn el Road East sville, PA 19067 15-428-1700	sylvania	Other 9	·	
	Non-Hazard	Ious N	/aterial Manife	st	<u></u> .		
(Type or Print Clearly)							
GENERATOR'S NAME & SIT	E ADDRESS:		GROSS WEIGHT:				
Str. Hunts Point Co		lrive	Tons Yards				
Bri	onx, NY 18474		TARE WEIGHT:				
Gen: NYCEDC 1	10 Williams of NY,		Tons Yards			•	
GENERATOR'S PHONE:	217 619 5000	10038 -	NET WEIGHT:			·	
DESCRIPTION OF MATERI			<u> </u>		the second se		
DESCRIPTION OF MATERIA	RE/SAMI LE ID AND LOC) 1	 	\$		ر. بالمحمد شد
Non Huzardous	Historic Fill and	L .C	+0	•			· .
GENERATOR'S CERTIFICA	TION – Incomplete and/or u	- insigned	manifests will cause th	ne load to	be delayed and/	or rejected.	-
I hereby certify that the above is not a hazardous waste as def CFR Part 172 or any applicable for transportation according to Name: <u>Sean Quarry</u> Signature: <u>A</u>	ined by 40 CFR Part 261 or a state law, has been fully and	any appli d accurat al regula	cable state law, is not a ely described above, c	a DOT ha lassified,	azardous substand packaged and is $\frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_$	e as defined	l by 49
TRANSPORTER				<u> </u>			
Company: AMV/Dabi	n Trucking Inc	Pho	one Number:	908	-810-1705		
Address: 190 Drake La	or Print Clearly)	 Tru	ck # and License Plate Haulers Permit #:	» <u> </u>	0 AN (applicable state p	484A_	
Ihere	by certify that the above nam	ned mater	rial was picked up at th	ne site lis	ted above.		
Driver Signature:			_ Date and Time: 3	x 10	12		
DESTINATION	>		<u>é</u>				
Driver Signature:	tify that the above named material		Date and Time:	1		re. 10/12	
	G	A ENERA	TOR				

	Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: (732) 541-8909 Fax: (732) 541-8105 Manifest: 670100 Vehicle ID: 670100 Customer: HUNTS POINT COOPERATIVE M	Out: 2/10/201 Lbs Gross: 93920	1111 Time Scale 2 14:20:51 Scale 1 2 14:24:38 P.T. Ths 46.96 13.35 33.61
	Generator: Hunts Point Coop Market Gen Address: 335 Food Center Drive Bronx, NY 10474	Job Address: 355 Food Bronx, N	int Coop Market/Hunts Center Drive Y 10474
	Origin Materials & Services	Quarrbi	y Unit
	Bronx Soil Treatment Type II Contaminate Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 27	33. (51 Tns
	Connert:	• • •	
•	Driver#	Facility: Walter Bru	unges
. •			
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Clean Earth of Carteret, LLC P.O. Box 95000-3755 Philadelphia, PA 19195-0001

Phone: 215-734-1400 Fax: 215-734-1423



Invoice Number: PSI0012229 Invoice Date: 02/17/12

Order Number

Faster, smarter, greener solutions...

Page: 1

Sold To: HUNTS POINT COOPERATIVE MARK 355 FOOD CENTER DRIVE BRONX, NY 10474 Site Address: Hunts Point Pipe Replacement 718-842-7466 355 Food Center Drive Bronx, NY 10474 Bruce Reingold

Customer No.			Customer PO				Payment Terms			
	HUN212						Net 30 Da	ys		
	Sales Rep ID		Shipping Method				Payment Due			
	JEN SCHROF						03/18/1	2		
Job No.	Description	Scale Date:	Ticket No.	Manifest No.	Quantity	Unit	Unit Price	Total Price		
123886	Soil Treatment Type II	02/13/12	307000211153	670122	32.85	Tons	43.00	1,412.55		
123886	Soil Treatment Type II	02/13/12	307000211154	670116	33.02	Tons	43.00	1,419.86		
123886	Soil Treatment Type II	02/13/12	307000211158	547583	35.9	Tons	43.00	1,543.70		
123886	Soil Treatment Type II	02/13/12	307000211159	670134	29.69	Tons	43.00	1,276.67		
123886	Soil Treatment Type II	02/13/12	307000211160	670121	34.06	Tons	43.00	1,464.58		
123886	Soil Treatment Type II	02/13/12	307000211165	670129	33.56	Tons	43.00	1,443.08		
123886	Soil Treatment Type II	02/13/12	307000211172	670132	28.03	Tons	43.00	1,205.29		
123886	Soil Treatment Type II	02/13/12	307000211198	670126	32.7	Tons	43.00	1,406.10		
123886	Soil Treatment Type II	02/13/12	307000211206	670123	33.95	Tons	43.00	1,459.85		
123886	Soil Treatment Type II	02/13/12	307000211207	670135	32.15	Tons	43.00	1,382.48		
123886	Soil Treatment Type II	02/13/12	307000211208	670117	33.49	Tons	43.00	1,440.07		
123886	Soil Treatment Type II	02/13/12	307000211211	670133	34.25	Tons	43.00	1,472.7		
Tranaf	ferred to page 2							16.926.95		

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16,926.95

Invoice

Clean Earth of Carteret, LLC P.O. Box 95000-3755

Philadelphia, PA 19195-0001

Phone: 215-734-1400 Fax: 215-734-1423



Invoice Number:

Invoice

PSI0012229 Invoice Date: 02/17/12 Order Number

Faster, smarter, greener solutions...

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Page: 2

Sold To: HUNTS POINT COOPERATIVE MARK 355 FOOD CENTER DRIVE BRONX, NY 10474 Site Address: Hunts Point Pipe Replacement 718-842-7466 355 Food Center Drive Bronx, NY 10474 Bruce Reingold

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Customer No.			Custon	ner PO		Payment Terms			
HUN212							Net 30 Da	ys	
	Sales Rep ID	Shipping Method				Payment Due			
	JEN SCHROF						03/18/1	2	
Job No.	Description	Scale Date:	Ticket No.	Manifest No.	Quantity	Unit	Unit Price	Total Price	
Transf	erred from page 1							16,926.95	
123886	Soil Treatment Type II	02/13/12	307000211219	547582	35.06	Tons	43.00	1,507.58	
123886	Soil Treatment Type II	02/13/12	307000211221	670128	33.86	Tons	43.00	1,455.98	
123886	Soil Treatment Type II	02/13/12	307000211223	670131	35.13	Tons	43.00	1,510.59	
123886	Soil Treatment Type II	02/13/12	307000211231	670124	31.79	Tons	43.00	1,366.97	
123886	Soil Treatment Type II	02/13/12	307000211233	534759	33.36	Tons	43.00	1,434.48	
123886	Soil Treatment Type II	02/13/12	307000211239	670125	32.77	Tons	43.00	1,409.11	
123886	Soil Treatment Type II	02/13/12	307000211247	670118	34.32	Tons	43.00	1,475.76	
123886	TPH 2/13/2012				4	Unit	100.00	400.00	
123886	Environmental, Energy, and Ins				1	Unit	933.57	933.57	

Amount Subject to Sales Tax 28,420.99	Amount Exempt from Sales Tax 0.00	Total Quantity: 629.94	Subtotal: Invoice Discount: Total Sales Tax:	28,420.99 0.00 2,522.36
			Total:	30,943.35

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0.00	629.94	0.00	I					Totals	Report Grand
									!
0.00	629.94	0.00	1			't Pipe F) Market/Hunts P	ts Point Coor ctions	123070219 - Hunts Point Coop Market/Hunts Pt Pipe F 19 lickets and 19 transactions
0.00	34.32	0.00	34.320 Tn	HUN212-HUNTS POINT COOPERAT	670118	I	AMV12	02/13/12	307000211247
0.00	32.77	0.00	32.770 Tn	HUN212-HUNTS POINT COOPERAT	670125	Ι	BATTAL 805	02/13/12	307000211239
0.00	33.36	0.00	33.360 Tn	HUN212-HUNTS POINT COOPERAT	534759	Ι	BATTAL 806	02/13/12	307000211233
0.00	31.79	0.00	31.790 Tn	HUN212-HUNTS POINT COOPERAT	670124	Ι	BATTAL 802	02/13/12	307000211231
. 0,00	35.13	0.00	35.130 Tn	HUN212-HUNTS POINT COOPERAI	670131	I	AMV9	02/13/12	307000211223
0.00	33.86	0.00	33.860 Tn	HUN212-HUNTS POINT COOPERAT	670128	Ι	AMV11	02/13/12	307000211221
0.00	35.06	0.00	35.060 Tn	HUN212-HUNTS POINT COOPERAT	. 547582	I	BATTAL 803	02/13/12	307000211219
0.00	34.25	0.00	34.250 Tn	HUN212-HUNTS POINT COOPERAT	670133	Ι	BATTAL 806	02/13/12	307000211211
0.00	33.49	0.00	33.490 Tn	HUN212-HUNTS POINT COOPERAT	670117	Ι	AMV12	02/13/12	307000211208
0.00	32.15	0.00	32.150 Tn	HUN212-HUNTS POINT COOPERAI	670135	Ι	BATTAL 807	02/13/12	307000211207
0.00	33.95	0.00	33.950 Tn	HUN212-HUNTS POINT COOPERAT	670123	Ι	BATTAL 802	02/13/12	307000211206
0.00	32.70	0.00	32.700 Tn	HUN212-HUNTS POINT COOPERAT	670126	Ι	BATTAL 805	02/13/12	307000211198
0.00	28.03	0.00	28.030 Tn	HUN212-HUNTS POINT COOPERAT	670132	Ι	AMV9	02/13/12	307000211172
0.00	33.56	0.00	33.560 Tn	HUN212-HUNTS POINT COOPERAT	670129	Ι	AMV11	02/13/12	307000211165
0.00	34.06	0.00	34.060 Tn	HUN212-HUNTS POINT COOPERAT	670121	I	BATTAL 806	02/13/12	307000211160
0.00	29.69	0.00	29.690 Tn	HUN212-HUNTS POINT COOPERAT	670134	I	BATTAL 807	02/13/12	307000211159
0.00	35.90	0.00	35.900 Tn	HUN212-HUNTS POINT COOPERAI	547583	Ι	BATTAL 803	02/13/12	307000211158
0.00	33.02	0.00	33.020 Tn	HUN212-HUNTS POINT COOPERAT	670116	I	AMV12	02/13/12	307000211154
0,00	32.85	0.00	32.850 Tn	HUN212-HUNTS POINT COOPERAT	670122	I	BATTAL 802	02/13/12	307000211153
			ver: 123886	Global Job Number: 123886		't Pipe Re	- Hunts Point Coop Market/Hunts Pt Pipe Re	ts Point Coop	123070219 - Hunt
Estimated Tons	Tons	Cubic Yards	Bill. Units	Customer	Manifest	In / Out	Truck	Date	Ticket
				Third Party and Intercompany Customers Recycle and Disposal Material Sent and Unsent Tickets Full Details	1				•
2/14/2012 6:52AM User ID: TDURANTE	User II			Clean Earth of Carteret Profile Report Transactions from 02/13/2012 through 02/13/2012 Inbound Tickets Only	Transa				sRpPrf.rpt Profile: 123070219 Site ID: 307

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Manifest # 670122

GLOBAL JOB NUMBER:	123880	F4	ACILITY A	PPROV	123070219 AL NUMBER:
Please Check One:				·	
Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: 732-541-8909	Clean Earth of Maryland 1469 Oak Ridge Place Hagerstown, MD 21740 Ph: 301-791-6220	94 Py New	n Earth of New yles Lane Castle, DE 197 02-427-6633	•	Clean Earth of Williamsport 212 Colvin Road Williamsport, PA 17701 Ph: 570-494-0200
☐ Clean Earth of Philadelphia ☐ 3201 S. 61st Street Philadelphia, PA 19153 Ph: 215-724-5520	Clean Earth of North Jersey 115 Jacobus Avenue Kearny, NJ 07032 Ph: 973-344-4004	7 Ste Morri	n Earth of Sout el Road East sville, PA 1906 15-428-1700		sylvania 🗍 Other
(Type or Print Clearly)	Non-Hazaro	dous N	Material I	Manife	st
GENERATOR'S NAME & SIT	E ADDREŚS: pop 355 Food Center D	rive	GROSS W	EIGHT: Yards	· · · · · · · · · · · · · · · · · · ·
	onx, NY 10474		TARE WE	_	
Gan! NIC FEDE 1	10 Williams St NY N	M 16036		Yards	
· · · · · · · · · · · · · · · · · · ·	212 619 5000	1 100-	NET WE	IGHT:	
DESCRIPTION OF MATERI	AL/SAMPLE ID AND LO	CATION	Tons	Yards	· · ·
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Mon Hazardus	thestoric GII	1. 1.	<u>l</u> C	10	· · · · · · · · · · · · · · · · · · ·
		•	· ·		ne load to be delayed and/or rejected.
is not a hazardous waste as def	ined by 40 CFR Part 261 or e state law, has been fully ar	any appli nd accura	icable state la tely describe	w, is not a	OCFR Part 260.10 or any applicable state law a DOT hazardous substance as defined by 49 lassified, packaged and is in proper conditior
Name: <u>San Quang</u>	as a gent A - NTCENC	<u> </u>	Title:		Env. Scietat- Hon
Signature: <u>Jrn Jung</u>	as gent for NTC	FAC	Date and Ti	me:	2/13/12 07/5-11
TRANSPORTER AMV/Dabi	n Trucking Inc	Dh	one Number:		908-810-1705
Address:	ana, Ledgewood, NJ V	`			# 802 - AA1113A
Driver: FRAM	V-		V Haulers Per		•
	or Print Clearly)				(applicable state permit #)
	by certify that the above name		-	-	ne site listed above.
Driver Signature:	MK V.		Date and '	Time:	0413112
DESTINATION	· .				<u></u>
	hat the above named materia	al was del			t to the facility noted above.
Driver Signature:	tify that the abarran man 1		Date and '		02/13/12
Authorized Signature:	tify that the above named m	аценнат па	Date and		
	/ N ⁹				<u> </u>
		ENERA	TOP.		

Nanifest: 678122 Nanifest: 678122 Nethicle ID: priTFAL 802 Customer: HLNTS FOLM COOFEGATIVE M Facility Approvall: 123678219 Generator: Auris Point Coop Market Gen Address: 355 Food Center Drive Bronx, M 18674 Origin Materials & Services Contemins Uppe: 2 041 Treatment Type: 10 27 Comment: Driver: Frank Driver: Frank		Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: (732) 541-8909 Fax: (732) 541-8105	Ticket: 307000211153 Date Time Scale In: 2/13/2012 08:26:56 Scale 1 Out: 2/13/2012 08:34:52 P.T.
Generator: Hunts Point Coop Market: Job Name: Hunts Point Coop Market:/Hunts Gen Address: 355 Food Center Drive Bronx, NY 10474 Origin Materials & Services Buantity Unit Bronx Soil Treatment Type II 32,85 Tns. Contaminate Type: 2 Oil Treatment Type: 10 Treatment Type: 10 Fac. Waste Code: NJ DEP ID 27 Scomment: Driver:		Nanifest: 670122 Vehicle_ID: BATTAL 802	Gross: 90800 45.40 Tare: 25100 12.55
Browx Soil Treatment Type: 10 32,85 Ths Contaminate Type: 2 Oil Treatment Type: Bio Fac. Waste Code: NJ DEP ID 27 Fac. Waste Code: NJ DEP ID 27 Comments: Driver:		Generator: Hunts Point Coop Market Gen Address: 335 Food Center Drive	Job Name: Hunts Point Coop Market/Hunts Job Address: 355 Food Center Drive
Contaminate Type: 2 0i1 Treatment Type: Bio Fac Waste Code: NJ DEP ID 27 Comment: Driver: Frank Facility: Walter Brunges	·.	Origin Materials & Services	Calantity Unit
Driver: Frank Facility: Walter Brunges		Contaminate Type: 2 0il Treatment Type: Bio	I 32.85 Ths
Frank Walter Brunges		> Commert :	
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			Manifest #	# 670116
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123886			12307	0219
GLOBAL JOB NUMBER:		FACILITY APPROV	AL NUMBER:	
Please Check One:		·		
Clean Earth of Carteret Clean Earth of M 24 Middlesex Avenue 1469 Oak Ridge	Maryland : Clo	ean Earth of New Castle Pyles Lane	Clean Earth of V 212 Colvin Road	
Carteret, NJ 07008 Hagerstown, ME Ph: 732-541-8909 Ph: 301-791-622	0 21740 Ne	ew Castle, DE 19720 1: 302-427-6633	Williamsport, PA Ph; 570-494-020	17701
☐ Clean Earth of Philadelphia ☐ Clean Earth of N		ean Earth of Southeast Penns		
3201 S. 61st Street 115 Jacobus Av Philadelphia, PA 19153 Kearny, NJ 0703	enue 7	Steel Road East prrisville, PA 19067		
Ph: 215-724-5520 Ph: 973-344-400		: 215-428-1700	<u></u>	
No	n-Hazardous	Material Manifes	st	
Type or Print Clearly)			· · · ·	
GENERATOR'S NAME & SITE ADDRESS:	Center Drive	GROSS WEIGHT:		•
Site: Hunts Point Coop 355 Food Bronx, NY 1047	,	Tons Yards	· · ·	•
		TARE WEIGHT:		··.
GEA! NICEOC 16 WILLING S GENERATOR'S PHONE: 212 (019 500		Tons Yards NET WEIGHT:		
$\frac{1}{2} = \frac{1}{2} = \frac{1}$		Tons Yards		
DESCRIPTION OF MATERIAL/SAMPLE I	ID AND LOCATI		· .	
Non priardous Historia	c Fill and	C+D .		
			· 	• • •
JENERATOR'S CERTIFICATION - Incom	idiete and/or unsign	ed manifests will cause the	c road to be delayed allu/o	r refected.
GENERATOR'S CERTIFICATION – Incom I hereby certify that the above named material			· ·	
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR	does not contain fr Part 261 or any ap	ee liquid as defined by 40 plicable state law, is not a	CFR Part 260.10 or any a DOT hazardous substance	pplicable state law e as defined by 49
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st	does not contain fr Part 261 or any ap been fully and accu tate and federal reg	ee liquid as defined by 40 plicable state law, is not a trately described above, cla ulations.	CFR Part 260.10 or any a DOT hazardous substance assified, packaged and is i	pplicable state law e as defined by 49 n proper condition
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: $Sum U-u-q$ as again the	does not contain fr Part 261 or any ap been fully and accu tate and federal reg	ee liquid as defined by 40 plicable state law, is not a trately described above, cla ulations. Title:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i E_{ML} , $SC / 1 - f + 3 + f$	pplicable state law e as defined by 49 n proper condition
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st	does not contain fr Part 261 or any ap been fully and accu tate and federal reg	ee liquid as defined by 40 plicable state law, is not a trately described above, cla ulations. Title:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i E_{ML} , $SC / 1 - f + 3 + f$	pplicable state law e as defined by 49 n proper condition
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: <u>SunU-u-n as agentf</u> Signature: <u>Jun Jung as agentf</u> TRANSPORTER	does not contain fr Part 261 or any ap been fully and accu tate and federal reg wrc Fm C f f f f f f f f f f f f f f f f f f f	ee liquid as defined by 40 plicable state law, is not a trately described above, cla ulations. Title:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is in F_{ML} , $S(1) - f_{MS} + \frac{2}{13} \frac{1}{7} - 0$	pplicable state law e as defined by 49 n proper condition
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: <u>Sun Uning as agentf</u> Signature: <u>Jun Uning as agentf</u> CRANSPORTER Company:	does not contain fr Part 261 or any ap been fully and accu tate and federal reg wrc Fm C f f f wrc Fm C	ee liquid as defined by 40 plicable state law, is not a trately described above, cla ulations. Title:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i E_{ML} , $SC / 1 - f + 3 + f$	pplicable state law e as defined by 49 n proper condition
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: Sundang as agath Signature: Jun Jung as agath TRANSPORTER AMV/Dabin Trucking	does not contain fr Part 261 or any ap been fully and accu tate and federal reg wrc Fm C f f f wrc Fm C	ee liquid as defined by 40 plicable state law, is not a urately described above, cla ulations. Title:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is in E_{HL} , $S(11 - 173 + 2/13/17)$ 908-810-1705	pplicable state law e as defined by 49 n proper condition
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: SM1U-4-1 as agath Signature: Jun Jung as agath Signature: Jun Jung as agath Company: Address: 190 Drake Lane, Ledgew Driver: Gilheato Salo	does not contain fr Part 261 or any ap been fully and accu tate and federal reg wrc Fm C f f f f f f f f f f f f f f f f f f f	ee liquid as defined by 40 plicable state law, is not a trately described above, cla ulations. Title: Date and Time: Phone Number:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i E_{ML} , $S(11 - 173 + 173 + 173 + 173 -$	pplicable state law e as defined by 49 n proper condition $-\frac{11207}{700}$
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: <u>Sun Way as agentf</u> Signature: <u>May as agentf</u> Signature: <u>AMV/Dabin Trucking</u> Company: Address: Driver: <u>Gilbento Salt</u>	does not contain fr Part 261 or any ap been fully and accu- tate and federal reg wrc Fm C f f f NTCFM j Inc 2290	ee liquid as defined by 40 plicable state law, is not a urately described above, cla ulations. Title: Date and Time: Phone Number: Fruck # and License Plate: SW Haulers Permit #:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i E_{HL} , $S(1) - 173 + 2/13 / 1 - 20$ 908-810-1705 AN 430 (applicable state po	pplicable state law e as defined by 49 n proper condition -Hon 700 12
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: <u>Sun 2009</u> as agent for Signature: <u>Sun 2009</u> as agent for Signature: <u>Sun 2009</u> as agent for Company: Address: Driver: <u>190 Drake Lane, Ledgew</u> (Type or Print Clearly) I hereby certify that t	does not contain fr Part 261 or any ap been fully and accu- tate and federal reg wrc Fm C f f f NTCFM j Inc 2290	ee liquid as defined by 40 plicable state law, is not a urately described above, cla ulations. Title: Date and Time: Phone Number: Truck # and License Plate: SW Haulers Permit #: aterial was picked up at the	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i $\frac{5}{11}$, 5 , 1 , 1 , 1 , 1 2/13/17 908-810-1705 AN 430 (applicable state potential of the	pplicable state law e as defined by 49 n proper condition <u>- 1127</u> <u>706</u> <u>12</u> <u>0</u> ermit #)
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: <u>Struburg as agentf</u> Signature: <u>May as agentf</u> Signature: <u>AMV/Dabin Trucking</u> Company: Address: Driver: <u>Gilbentf</u> Driver: <u>Gilbentf</u> Driver Signature: <u>May agentf</u>	does not contain fr Part 261 or any ap been fully and accu- tate and federal reg wrc Fm C f f f NTCFM j Inc 2290	ee liquid as defined by 40 plicable state law, is not a urately described above, cla ulations. Title: Date and Time: Phone Number: Truck # and License Plate: SW Haulers Permit #: aterial was picked up at the	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i E_{HL} , $S(1) - 173 + 2/13 / 1 - 20$ 908-810-1705 AN 430 (applicable state po	pplicable state law e as defined by 49 n proper condition <u>- 1127</u> <u>706</u> <u>12</u> <u>0</u> ermit #)
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: <u>Sun 2009</u> as agrath Signature: <u>May as agrath</u> Signature: <u>May as agrath</u> Company: <u>Address:</u> Driver: <u>190 Drake Lane, Ledgew</u> Oriver: <u>Gilbento Sall</u> (Type or Print Clearly) I hereby certify that the Driver Signature: <u>May as a grath</u>	does not contain fr Part 261 or any ap been fully and accu- tate and federal reg wrc Fm C f f wrc Fm C f wrc Fm C f wrc Fm C f wrc Fm C f wrc Fm C	ee liquid as defined by 40 plicable state law, is not a urately described above, cla ulations. Title:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i $\frac{5}{11}$, $\frac{5}{11}$, $\frac{113}{2}$ 908-810-1705 $\frac{AN 430}{(applicable state packe site listed above.2-13, 20$	pplicable state law e as defined by 49 n proper condition $-\frac{1120}{200}$ 12 ermit #)
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: <u>Struburg</u> as agath Signature: <u>May as agath</u> Signature: <u>May as agath</u> Company: Address: <u>190 Drake Lane, Ledgew</u> Oriver: <u>Gibeshood</u> (Type or Print Clearly) Ihereby certify that the Driver Signature: <u>May as agath</u> (Type or Print Clearly) Ihereby certify that the above ma	does not contain fr Part 261 or any ap been fully and accu- tate and federal reg wrc Fm C f f wrc Fm C f wrc Fm C f wrc Fm C f wrc Fm C f wrc Fm C	ee liquid as defined by 40 plicable state law, is not a urately described above, cla ulations. Title:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i $\frac{5}{4}$, $\frac{5}{1}$, $\frac{1}{7}$, $\frac{1}{7}$ 908-810-1705 AN 430 (applicable state pe e site listed above. 2-13-20 to the facility noted above	pplicable state law e as defined by 49 n proper condition $-\frac{1120}{200}$ 12 ermit #)
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR CFR Part 172 or any applicable state law, has for transportation according to all applicable st Name: <u>Sun 2009</u> as agrath Signature: <u>May as agrath</u> Signature: <u>May as agrath</u> Company: <u>Address:</u> Driver: <u>190 Drake Lane, Ledgew</u> Oriver: <u>Gilbento Sall</u> (Type or Print Clearly) I hereby certify that the Driver Signature: <u>May as a grath</u>	does not contain fr Part 261 or any ap been fully and accu- tate and federal reg <i>wrcfm (</i> <i>f-f-wrcfm)</i> inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc inc incinc incinc incincincinc incincincincincincincinc	ee liquid as defined by 40 plicable state law, is not a urately described above, cla ulations. Title: Date and Time: Phone Number: Truck # and License Plate: SW Haulers Permit #: aterial was picked up at the Date and Time: Date and Time:	CFR Part 260.10 or any ap DOT hazardous substance assified, packaged and is i $\frac{5}{4}$, $5(1-1+1)+$ 2/13/17 908-810-1705 AN 470 (applicable state pe e site listed above. 2-13-20 to the facility noted above 2-13-12	pplicable state law e as defined by 49 n proper condition $-\frac{1120}{200}$ 12 ermit #)
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Clean Earth of Carteret 24 Middlesex Avenue	Clean Earth of Maryland 1469 Oak Ridge Place	Clean Earth of New Castle 94 Pyles Lane	Other.
Carteret, NJ 07008	Hagerstown, MD 21740	New Castle, DE 19720	
Ph: 732-541-8909	Ph: 301-791-6220	Ph: 302-427-6633	
	Clean Earth of North Jersey	Clean Earth of Southeast Pennsylvania	
3201 S. 61st Street Philadelphia, PA 19153	115 Jacobus Avenue Kearny, NJ 07032	7 Steel Road East Morrisville, PA 19067	
Ph: 215-724-5520	Ph: 973-344-4004	Ph: 215-428-1700	
	Non-Hazar	rdous Material Manifest	
(Trune en Drink Oleeniu)	INUITIAZAI		
(Type or Print Clearly)			· · · · · · · · · · · · · · · · · · ·
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DESCRIPTION OF MATER	<u>IAL/SAMPLE ID AND LA</u>	JCATION	41. J.
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I hereby certify that the above is not a hazardous waste as de	named material does not co fined by 40 CFR Part 261 or	r unsigned manifests will cause the load ontain free liquid as defined by 40 CFR I r any applicable state law, is not a DOT	Part 260.10 or any applicable state hazardous substance as defined by
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I hereby certify that the above is not a hazardous waste as de CFR Part 172 or any applicab for transportation according to Name: Sea Angle Signature: Sea Angle TRANSPORTER Company: ANI / Dabin Address: Monake // Driver: Tolo & Ba (Type Driver Signature) DESTINATION I hereby certify Driver Signature	anamed material does not co fined by 40 CFR Part 261 or le state law, has been fully a o all applicable state and fed 45 1 graf fr MC ac graf fr TRICKING INC TRICKING INC	r unsigned manifests will cause the load ontain free liquid as defined by 40 CFR I r any applicable state law, is not a DOT and accurately described above, classifie eral regulations. <u>Fin (</u>	Part 260.10 or any applicable state hazardous substance as defined by ed, packaged and is in proper condit $\frac{1}{2} + \frac{1}{2} + \frac{1}{2$
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	Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: (732) 541-8909 Fax: (732) 541-8105 Manifest: 547583 Vehicle ID: BATTAL 803 Customer: HUNTS POINT COOPERATIVE M Facil: Generator: Hunts Point Coop Market Gen Address: 355 Food Center Drive Bronx, NY 10474	In: Out: Gross: Tare: Net: Net: ity Approval#: Job Name: Job Address:	71800 35.90	Scale 1 F.T.
	Origin Bronx Contaminate Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 27		Quantity Unit 339.90 Ths	
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Clean Earth of Ca 24 Middlesex Ave Carteret, NJ 0700 Ph: 732-541-8909	arteret enue)8	Clean Earth of Maryland 1469 Oak Ridge Place Hagerstown, MD 21740 Ph: 301-791-6220	94 P New	n Earth of New Ca yles Lane Castle, DE 19720 302-427-6633			Clean Earth of 212 Colvin Ro Williamsport, F Ph: 570-494-0	ad PA 17701	ort
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	Customer:	HUNTS FOINT	COOPERATIVE	Y	Net:	59380	29.69	
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	Manifest # 670121
CLEANEARTH	
123886 F	123070219
GLOBAL JOB NUMBER: FACILITY APPR	OVAL NUMBER:
Please Check One:	- •
Clean Earth of CarteretClean Earth of MarylandClean Earth of New Castle24 Middlesex Avenue1469 Oak Ridge Place94 Pyles LaneCarteret, NJ 07008Hagerstown, MD 21740New Castle, DE 19720Ph: 732-541-8909Ph: 301-791-6220Ph: 302-427-6633	Clean Earth of Williamsport 212 Colvin Road Williamsport, PA 17701 Ph: 570-494-0200
Clean Earth of PhiladelphiaClean Earth of North JerseyClean Earth of Southeast3201 S. 61st Street115 Jacobus Avenue7 Steel Road EastPhiladelphia, PA 19153Kearny, NJ 07032Morrisville, PA 19067Ph: 215-724-5520Ph: 973-344-4004Ph: 215-428-1700	Pennsylvania 🔲 Qther
Non-Hazardous Material Mar	nifest
(Type or Print Clearly)	
GENERATOR'S NAME & SITE ADDRESS:	
Bronx, NY 10474	
Gla! NICEAL II OWILLANG St MY NY 10038 Tons DYa	,
GENERATOR'S PHONE: 212 619 5100 NET WEIGHT	
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION	
Non Gazardous Historic Fill and CFM	
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GENERATOR'S CERTIFICATION – Incomplete and/or unsigned manifests will cau	
I hereby certify that the above named material does not contain free liquid as defined be is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is CFR Part 172 or any applicable state law, has been fully and accurately described above for transportation according to all applicable state and federal regulations. Name: <u>Signature</u> <u>AS Work for Materic</u> Title: Signature: <u>Jun</u> <u>Way</u> <u>Way</u> <u>Jun</u> <u>Date and Time</u> :	not a DOT hazardous substance as defined by 49
BATTAL THE	
TRANSPORTER AMV/Dabin Trucking Inc Company: Phone Number:	908-810-1705 BATAL. 806
Company: Phone Number: Address: 190 Drake Lane, Ledgewood, NJ 07	Plate: XOGAN969 R
Driver: $PAIVA$ SW Haulers Permit #	
(Type or Brint Clearly)	(applicable state permit #)
Hereby certify that the above named material was picked up	
Driver Signature: Date and Time	0413/12
DESTINATION Lhereby certify that the above named material was delivered without inc Driver Signature: Date and Time:	
I hereby certify that the above named material has been accepted at	the above referenced facility
Authorized Signature: Date and Time:	

GENERATOR

	Clean Earth of Carte 24 Middlesex Avenue Carteret, NJ 07008 Ph: (732) 541-0909 Manifest: 67012 Vehicle ID: BATTAL	Fax: (732) 5		Ins	· · ·	Time 08:47:08	
	Customer: HUNTS Generator: Hunts Gen Address: 355 Fo Bronx.	POINT COOPERA Point Coop Ma cod Center Dri , NY 10474	TIVE M Facili rket ve		68120 123070219 Hunts Poin 355 Food C Bronx, NY	34.06 t Coop Mar enter Driv 10474	
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CLEANEARTH	

Manifest # 670129

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Please Check One: Image: Check One: 24 Middlesex Avenue 24 Middlesex Avenue Carteret, NJ 07008 Ph: 732-541-8909 Ph: 301-791-6220 Ph: 302-427-6633 Clean Earth of Philadelphia 3201 S. 61st Street Phi: 215-724-5520 Ph: 215-724-5520 Ph: 215-724-5520 Mon-Hazardous Material Manifest (Type or Print Clearly) GENERATOR'S NAME & SITE ADDRESS: Street Phons, NY 10474 TARE WEIGHT: Gross WEIGHT: Street Hunts Point Coop 355 Food Center Drive Bronx, NY 10474 TARE WEIGHT: Gross WEIGHT: Street Mon'Hats Point Coop 355 Food Center Drive Bronx, NY 10474 TARE WEIGHT: Gross WEIGHT: Street Mon'Hats Point Coop 355 Food Center Drive Bronx, NY 10474 TARE WEIGHT: Gross UP Ands Gross UP Ands	
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24 Middlesex Avenue Carteret, NJ 07008 Ph: 732-541-8909 1469 Oak Ridge Place Hagerstown, MD 21740 Ph: 301-791-6220 94 Pyles Lane New Castle, DE 19720 Ph: 302-427-6633 212 Colvin Road Williamsport, PA 17701 Ph: 570-494-0200 □ Clean Earth of Philadelphia 3201 S. 61st Street Philadelphia, PA 19153 Ph: 215-724-5520 □ Clean Earth of North Jersey 115 Jacobus Avenue Kearny, NJ 07032 Ph: 973-344-4004 □ Clean Earth of Southeast Pennsylvania 7 Steel Road East Morrisville, PA 19067 Ph: 215-428-1700 □ Other Non-Hazardous Material Manifest (Type or Print Clearly) GENERATOR'S NAME & SITE ADDRESS: SHe: GROSS WEIGHT: Intersection GROSS WEIGHT: Intersection SHe: Hunts Point Coop 355 Food Center Drive Bronx, NY 10474 GROSS WEIGHT: Intersection Intersection GENERATOR'S NAME & SITE ADDRESS: SHe: GROSS WEIGHT: Intersection Intersection Intersection GENERATOR'S NAME & SITE ADDRESS: SHE ADDRESS: GROSS WEIGHT: Intersection Intersection Intersection GENERATOR'S NAME & SITE ADDRESS: SHE ADDRESS: GROSS WEIGHT: Intersection Intersection Intersection GENERATOR'S NAME & SITE ADDRESS: Intersection Intersection Intersection Intersection GENERATOR'S NAME & SITE ADDRESS: Intersection Intersection Intersection Intersection <tr< td=""><td></td></tr<>	
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Gen: NYCEOU 110Lullund St NYNT 10038 ATONS Yards	
GENERATOR'S PHONE: <u>212 619 5710</u> NET WEIGHT:	
Tons Yards	
Ment Markanan Historic Fill J CTO GENERATOR'S CERTIFICATION - Incomplete and/or unsigned manifests will cause the load to be delayed and/or rejected. I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is not a DOT hazardous substance as defined CFR Part 172 or any applicable state law, has been fully and accurately described above, classified, packaged and is in proper confor transportation according to all applicable state and federal regulations. Name: Image: Markanan GS and GS a	by 49
TRANSPORTER 908-810-1705	
Address: Driver: Mestor (Type or Print Glearly) Address: Driver: Address: Driver: Mestor (Type or Print Glearly) (applicable state permit #)	<u>·</u>
I hereby cer <u>tify that the above named material was picked up at the site listed above.</u>	
Driver Signature: Date and Time: Date and Time:	
DESTINATION I hereby certify that the above named material was delivered without incident to the facility noted above. Driver Signature:	-

· · · ·	Carters Ph: (Z.	dlesex Av et, NJ 07 32) 541-6	7008	د در	(732) 5	5418	105			. In	: 2/1 : 2/1	0ate .3/2012 .3/2012	Time 08:59:32 09:02:03	
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CLEANEARTH		Manifest # 670132
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123886		123070219
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3201 S. 61st Street115 Jacobus Avenue7 StePhiladelphia, PA 19153Kearny, NJ 07032Morr	n Earth of Southeast Pennsylva eel Road East risville, PA 19067 215-428-1700	ania 🔲 Other
Non-Hazardous I	Material Manifest	· · · · · · · · · · · · · · · · · · ·
Type or Print Clearly)		
ENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:	fanne .
≥r¢ ·Bronx, NY 10474	Tons Yards	<u> </u>
Gen. NACERO 110 WILLIAMS ST NY MY	Tons \Box Yards	
ENERATOR'S PHONE: <u>247. 649 5000</u>	NET WEIGHT:	
ESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION	Tons Yards	·····
Nor thractor's Historic Fill + i	*P	
ENERATOR'S CERTIFICATION – Incomplete and/or unsigned I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regula Iame: Sean Day as agath Marin ignature: Jun Juny as agath Marin	liquid as defined by 40 CF licable state law, is not a D0 ltely described above, classi	R Part 260.10 or any applicable state law, DT hazardous substance as defined by 49
AMV/Dabin Trucking Inc		908-810-1705
Adress:	one Number: uck # and License Plate: V Haulers Permit #: erial was picked up at the si	(applicable state permit #) te listed above.
Driver Signature:	^	2-13-12
DESTINATION	;	
I hereby certify that the above named material was de priver Signature:	Date and Time:	02-12 h_
GENERA	ATOR	1 /

	Clean Earth of Carberet 24 Middlesex Avenue Carteret, NJ 07008 Ph: (732) 541-8909 Fax: (732) 541-8105	Ticket: 307000211172 Date Time Scale In: 2/13/2012 09:18:12 Scale 1 Out: 2/13/2012 09:21:11 P.T.
	Manifest: 670132 Vehicle ID: AMV9 Customer: HUNTS FOINT COOPERATIVE M	Lbs Tns Gross: 81000 40.50 Tare: 24940 12.47 Net: 56060 28.03
	Facility Ap Generator: Hunts Point Coop Market J	proval#: 123070219 ob Name: Hurts Point Coop Market/Hunts Address: 355 Food Center Drive Bronx, NY 10474
	Origin Materials & Services	Duantity Unit
	Bronx Soil Treatment Type II Contaminate Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 27	28,03 Tns
	Connert:	
	Driver:Fac	ility: Walter Brunges
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	DTH		•		Manifest #	67012
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Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: 732-541-8909	☐ Clean Earth of Maryland 1469 Oak Ridge Place Hagerstown, MD 21740 Ph: 301-791-6220	94 Pyles New Cas	arth of New Castle Lane stle, DE 19720 427-6633]	Clean Earth of Wi 212 Colvin Road Williamsport, PA Ph: 570-494-0200	17701
Clean Earth of Philadelphia 3201 S. 61st Street Philadelphia, PA 19153 Ph: 215-724-5520	Clean Earth of North Jersey 115 Jacobus Avenue Kearny, NJ 07032 Ph: 973-344-4004	7 Steel F Morrisvil	arth of Southeast P Road East le, PA 19067 428-1700	ennsylvania [Qther	
Type or Print Clearly)	Non-Hazar	dous Ma	aterial Man	ifest	· .	-
ENERATOR'S NAME &	SITE ADDRESS: Coop 355 Food Center D Bronx, NY 10474	Iriva	GROSS WEIGH		•	
		111 11	TARE WEIGHT	:		
ENERATOR'S PHONE:	2/2 6/9 Gov	10038	Tons Yard		· · · · ·	<u>.</u>
	<u>\</u>		Tons Yard	ds	· · · · · · · · · · · · · · · · · · ·	÷. ·
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I hereby certify that the abo is not a hazardous waste as CFR Part 172 or any applic for transportation according	ICATION – Incomplete and/or ove named material does not con- defined by 40 CFR Part 261 or sable state law, has been fully and g to all applicable state and fede 7 45 67 4745 47 47 47	ntain free liq any applicat nd accurately eral regulatio	uid as defined by ble state law, is n v described above ns.	v 40 CFR Part tot a DOT haz e, classified, p	260.10 or any app ardous substance ackaged and is in	blicable state lav as defined by 49 proper condition
RANSPORTER	nhin Tinunking Inc			908-8	10-1705	· · · · · · · ·
ompany:	abin Trucking Inc • Lane, Leegewood, NJ 0		Number: # and License P		276K	(005)
Driver:	Mate Type or Print Clearly)	ITUCK	aulers Permit #:		(applicable state perr	$\frac{(n, n)}{(n, n)}$
•	nereby certify that the above nat		l was picked up a Date and Time:	at the site liste		
ESTINATION	fy that the above named materi		ered without inci- Date and Time:	dent to the fac 211	ility noted above. 3 109	
I hereby certi Priver Signature:	W/		Date and Time.			

Hard feet: 678126 Lbs This Wehicle UD: BATTRE AGS Tares: 28160 14.468 Dusbamer: HANS POINT CDEPENTIVE N Facility Approvally 125078219 Generature Hunts Point Coop Market Funct Job Address: Gen Address: 355 Food Center Drive Job Address: Bronk, MY 10474 Bronk, NY 10474 Origin Materials & Bervices Canteminate Type: 12 01 Tractment Type: 12 01 Tractment Type: 12 01 Tractment Type: 13 Tractment Type: 10 D27 Eachilty: Material Science Datament: Soil Treatment Type II Browers: Soil Treatment Type ID D27 Contentinate Type: 10 D27 Eachilty: Material Science Priver: Facility:		24 h Cart	m Earth d Hiddlesex æret, NJ (732) 541	Avenu Ø7008	ue B	0 <u>> 6-</u> E		8105	·	Ir	:: 307000211 Date 1: 2/13/201; 5: 2/13/201;	Time 2 10:30:25 2 10:35:33	Scale Scale 1 P.T.
Generator: Hunts Point Coop Market Job Name: Hunts Point Coop Market/Aunts Brows, MY 18474 Grigin Materials & Services Brows Soil Treatment Type II Genemit: Soil Treatment Type II Genemit: Soil Treatment Type II Brows Soil Treatment Type II Genemit: Soil Treatment Type II Brows Soil Treatment Type II Soil Treatment Type ID 27 Conteminate Type ID 27 Drament: Driver:		Ve	hicle ID:	: BATI	ral 80		PERATIV	AE M		Tare	e: 28160	14.08	
Bronx Soil Treatment Type II 33.70 The Contaminate Type: Soil Treatment Type II 33.70 The Fac Waste Code: NJ DEP ID 27 Facility: Driver: Facility:		· .		: Hunt : 355	ts Poi Food	.nt Coo Center	p Marke Drive	Fac	ilit;	y Approval‡ Job Name Job Address	:: Hunts Poi :: 355 Food	nt Coop Mar Center Driv	ket/Hunts œ
Content Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 27 Comment:		Origir	ł	•	Ma	aterial	ls & Ser	vices		•	Quantit	/ Unit	
Driver: Facility:		Bronx	Treati	ment '	Type: Type:	2 Oil Bio		•	II		3 3 9 71	ð Tns	
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		Dri	ver:					•		Facility:	4.1. 9.1. Y s		19.44 10
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CLEANEARTH		Manifest	# 67 0 123
123886 LOBAL JOB NUMBER:	FACILITY APPROVA		70219
lease Check One:		•	
24 Middlesex Avenue 1469 Oak Ridge Place 9 Carteret, NJ 07008 Hagerstown, MD 21740 1	Clean Earth of New Castle 94 Pyles Lane New Castle, DE 19720 Ph: 302-427-6633	Clean Earth of 212 Colvin Roa Williamsport, F Ph: 570-494-0	ad •A 17701
3201 S. 61st Street115 Jacobus AvenuePhiladelphia, PA 19153Kearny, NJ 07032	Clean Earth of Southeast Pennsyl 7 Steel Road East Morrisville, PA 19067 Ph: 215-428-1700	vania 🗌 Qther	
Non-Hazardou	s Material Manifest		<u> </u>
ype or Print Clearly)		<u>,</u>	
ENERATOR'S NAME & SITE ADDRESS: Site: Hunts Point Coop 355 Food Center Drive	GROSS WEIGHT:		
Bronx, NY 10474	TARE WEIGHT:	· ·	
Geni NYCFOC 110 WILliams St NYN			•
ENERATOR'S PHONE: $2/2$ $6/9$ 5%	NET WEIGHT: Tons □Yards		
ESCRIPTION OF MATERIAL/SAMPLE ID AND LOCAT			• • • •
Non thraulas Michie		tp	
Non Hazardas Historic	Ril and C		
ENERATOR'S CERTIFICATION – Incomplete and/or unsignation is not a hazardous waste as defined by 40 CFR Part 261 or any a CFR Part 172 or any applicable state law, has been fully and according to all applicable state and federal reame: Sense Sense Constraint of the applicable state and federal readers and the constraint of the applicable state and federal readers and the constraint of the applicable state and federal readers and the constraint of the applicable state and federal readers applicable state and federal readers and the constraint of the applicable state and federal readers and the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the constraint of the applicable state and federal readers are the applicable state are the applica	free liquid as defined by 40 C applicable state law, is not a I curately described above, clase egulations.	CFR Part 260.10 or any DOT hazardous substan	applicable state law ce as defined by 49 in proper condition
		· · /	<u>·// S</u>
AMV/Dabin Trucking Inc	Phone Number:	908-810-1705	
ddress:190 Drake Lane, Ledgewood, NJ 07		# 902 - A	N/13A
river: FRAMC VI (Type or Print Clearly)	SW Haulers Permit #:	(applicable state	nermit #)
I hereby certify that the above named r	material was picked up at the		
river Signature: FRAME VI	Date and Time:	02/13/12	
ESTINATION I hereby certify that the above named material wa river Signature:	Date and Time:	22/13/12	
I hereby certify that the above named materia	-	. I . *	1
	Date and Time:		12

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Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Ph: (732) 541-8909 Fax: (732) 541-8105	Ticket: 307000211206 Date Time Sc In: 2/13/2012 10:48:17 Sc Out: 2/13/2012 10:51:58 P.	
Manifest: 670123 Vehicle ID: <u>BATTAL</u> 802 Customer: MUNTS POINT COOPERATIVE M	Lbs Tns Gross: 93000 46.50 Tare: 25100 12.55 Net: 67900 33.95	
	acility Approval#: 123070219 Job Name: Hunts Point Coop Market Job Address: 355 Food Center Drive Bronx, NY 10474	/Hunte
Origin Materials & Services	s Quantity Unit	
Bronx Soil Treatment Type Contaminate Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 27	∍ II 33. 95 Tms `	
Conmertts		•
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Driver: frank	Facility: <u>Walter Brung</u> es	•
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	Manifest # 67013
CLEANEARTH	
123886 GLOBAL JOB NUMBER:	123070219 ACILITY APPROVAL NUMBER:
Please Check One:	
Y 24 Middlesex Avenue 1469 Oak Ridge Place 94 P Carteret, NJ 07008 Hagerstown, MD 21740 New	an Earth of New CastleClean Earth of WilliamsportPyles Lane212 Colvin Roadv Castle, DE 19720Williamsport, PA 17701302-427-6633Ph: 570-494-0200
3201 S. 61st Street 115 Jacobus Avenue 7 Str Philadelphia, PA 19153 Kearny, NJ 07032 Morr	an Earth of Southeast Pennsylvania Qther risville, PA 19067 215-428-1700
· · · ·	Material Manifest
(Type or Print Clearly) GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:
S.te Hunts Point Coop 355 Food Center Drive	Tons Yards
Bronx, NY 10474	TARE WEIGHT:
_ Gen: NTCEROL 110 Withoms SI NYMY	Tons Yards
GENERATOR'S PHONE: UZ 619 500 10038	NET WEIGHT:
DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATIO	
Non hazardors Historic Fill	9nd C+D
GENERATOR'S CERTIFICATION - Incomplete and/or unsigned	d manifests will cause the load to be delayed and/or rejected.
I hereby certify that the above named material does not contain free is not a hazardous waste as defined by 40 CFR Part 261 or any appl CFR Part 172 or any applicable state law, has been fully and accura for transportation according to all applicable state and federal regul	e liquid as defined by 40 CFR Part 260.10 or any applicable state law licable state law, is not a DOT hazardous substance as defined by 49 ately described above, classified, packaged and is in proper condition lations.
Name: Sean Query as a gent for Matterso Signature: Jen Ing as a gent L MOTIN	Title: E_{12} Scientification F_{12} Date and Time: $2/13/12 - 1000$
Signature: And as agont L Marino	Date and Time: 2/13/12_ 1000
TRANSPORTER AMV/Dabin Trucking Inc	908-810-1705
Company: Ph	none Number: ruck # and License Plate: #807 AN 584H
1. ACTURICE	W Haulers Permit #:
(Type or Print Clearly)	(applicable state permit #)
Driver Signature:	erial was picked up at the site listed above Date and Time:
DESTINATION	
I hereby certify that the above named material was de	elivered without incident to the facility noted above.
Driver Signature:	Date and Time: <u>02//3//2</u>
	as been accepted at the above referenced facility.
Authorized Signature:	Date and Time:
GENERA	ATOR

Clean Carth of Carboret, 34 Hiddless, Awanes - 14 Fe Carboret, NI 97888 Fax: (732) 541-6185 In: P.1.372012 19425243 Escale 1 Chi (732) 541-6989 Fax: (732) 541-6185 In: P.1.4272012 19425243 Escale 1 Chi (732) 541-6989 Fax: (732) 541-6185 In: P.1.4272012 19425243 Escale 1 Hanifests 670135 Gross: 51749 45.67 Teres 27469 45.67 Teres 27469 45.7 Casteerer NNTS POINT COMERNITIC N Facility Approvalls 103878219 Casteerer NNTS POINT COMERNITIC N Facility Approvalls 103878219 Dob News Harts Point Coop Market/Harts Job News Harts Point Point Coop Market/Harts Job News Harts Point Poi						•			17 J		ത്രത്തിന് പ				
Head Feets 670135 Gross: 91740 4.5.07 Vehicle DD RITHL 807 Tare: 27446 35.72 Lastoners: HANS FOINT COOPERATIVE M Facility Approvalls: 123078219 Facility Approvalls: 123078219 Generator: Hunts Point Coop Market Job Names Hunts Foint Coop Market/Hunts Generator: S55 Food Center Drive Job Names Hunts Foint Coop Market/Hunts Gen Radress: 355 Food Center Drive Job Radress: 355 Food Center Drive Job Radress: 355 Food Center Drive Bronx Soil 1 Freatment Type II Scats Scats Bronx Soil 1 Freatment Type II Scats Scats Treatage Codes NI BEP ID 27 Facility: Matter Brunges Drivers Job Radress: Maiter Brunges Master Codes NI BEP ID 27 Facility: Maiter Brunges Drivers Job Radress: Maiter Brunges	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	24 M Carte	iddlesex eret, NJ	Ayenue 07008		5 2) 5418	105		In:	D 2/1	ate 3/2012	Tin 10:58	2:58	Scale	
Generator: Hunts four Coop Market/Andress: 325 Food Center Drive Job Address: 325 Food Center Drive Brows, NY 10474 Crigin Materials & Services Gondamination Type: 2 01 Selit Treatment Type II Contamination Type: 2 01 Trestment Type: 2 01 Trestment Type: 2 01 Selit Treatment Type II Contamination Type: 300 Fac: Maste Code: WI EFP ID E7 Contamination Fac: Maste Code: WI EFP ID E7		Vel	nicle ID:	BATTAL 8	•	- 	. •	• •	Tares	7 917 274	40 J 40	45.87 13.77	2	· ·	- - -
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Conteminate Type: 2 01 Treatment Type: Did Fac Waste Code: NJ DEP ID 27 Comment: Driver:		Origin		þ	laterial	s & Serv	vices			Qu.	antity	Unit			
Priver: Washington Facility: Walter Brunges		Bronx	Treatm	nate Type: ment Type:	: 2 Oil : Bio		Type II				32115	Tns	· · ·		
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GLOBAL JOB NUMB	123886 ER:	FACI	LITY APPRO	VAL-NU	123070 MBER:	219
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Please Check One:						-
Clean Earth of Carteret 24 Middlesex Avenue Carteret; NJ 07008	Clean Earth of Maryland 1469 Oak Ridge Place Hagerstown, MD 21740	94 Pyles L New Castl	e, DE 19720		Clean Earth of Wi 212 Colvin Road Williamsport, PA	
Ph: 732-541-8909	Ph: 301-791-6220	Ph: 302-42			Ph: 570-494-0200	1
Clean Earth of Philadelphia 3201 S. 61st Street Philadelphia, PA 19153	115 Jacobus Avenue Kearny, NJ 07032	7 Steel Ro Morrisville	PA 19067	nsylvania	Qther	• •
Ph: 215-724-5520	Ph: 973-344-4004	Ph: 215-42	28-1700			· . ·
(Type or Print Clearly)	Non-Haza	rdous Mat	erial Manif	est		
GENERATOR'S NAME &	& SITE ADDRESS:	GI	OSS WEIGHT:			
Site; Hunts Poil	nt Coop 355 Food Center I	Drive	Tons U Yards		•	
	Bronx, NY 10474	TA	RE-WEIGHT:			
BLAS NIC	Enc 110 Lilling st	NTN1,	Tons □Yards	:		
GENERATOR'S PHONE:	2/2 6/ 9 5000	10031	ET WEIGHT:			
N -			Tons 🗌 Yards	:		
DESCRIPTION OF MAT	TERIAL/SAMPLE ID AND LO	OCATION				
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	higzen das Hist.	in the	and C	17	:	
- 1994 - T	1929 day Hish. IFICATION - Incomplete and/o				be delayed and/or	rejected.
GENERATOR'S CERTI L hereby certify that the a is not a hazardous waste CFR Part 172 or any app for transportation accord	,	or unsigned man ontain free liqui or any applicabl and accurately of leral regulation	ifests will cause d as defined by 4 e state law, is no lescribed above, s.	the load to 40 CFR Part t a DOT ha classified,	rt 260.10 or any ap zardous substance	blicable state la as defined by 4 proper conditio
GENERATOR'S CERTI L hereby certify that the a is not a hazardous waste CFR Part 172 or any app for transportation accord Name: $\sum C C \gamma \gamma$ (Signature: $\sum M \gamma \gamma$)	$\frac{ FICATION }{ FICATION } - Incomplete and/onabove named material does not canas defined by 40 CFR Part 261 oflicable state law, has been fully aing to all applicable state and fect2m_1 as a gent for \inftyM_2 US agent for \infty$	or unsigned man ontain free liqui or any applicabl and accurately of leral regulation	ifests will cause d as defined by 4 e state law, is no lescribed above, s. e:	the load to 40 CFR Par t a DOT ha classified,	rt 260.10 or any approximate the standard substance packaged and is in	plicable state la as defined by 4 proper conditio
GENERATOR'S CERTI L hereby certify that the a is not a hazardous waste CFR Part 172 or any app for transportation accordin Name: Signature: TRANSPORTER AMV/[Company:	IFICATION – Incomplete and/o above named material does not ca as defined by 40 CFR Part 261 o licable state law, has been fully a ing to all applicable state and fec imp to all applicable state and fec ing to a	or unsigned man ontain free liqui or any applicabl and accurately deral regulation component com	ifests will cause d as defined by 4 e state law, is no lescribed above, s. e:	the load to 40 CFR Par t a DOT ha classified,	rt 260.10 or any application of any substance packaged and is in $E_{A,C} = S_{CH} + M_{C}$	blicable state la as defined by 4 proper conditio
GENERATOR'S CERTI Lhereby certify that the a is not a hazardous waste CFR Part 172 or any app for transportation accordin Name: Signature: Signature: TRANSPORTER AMV/E Company: 190 Dra	$\frac{ FICATION }{ FICATION } - Incomplete and/onabove named material does not canas defined by 40 CFR Part 261 oflicable state law, has been fully aing to all applicable state and fect2m_1 as a gent for \inftyM_2 US agent for \infty$	or unsigned man ontain free liqui or any applicabl and accurately of leral regulations to Fig C Titl To Fig C Dat	ifests will cause d as defined by 4 e state law, is no lescribed above, s. e: e: e and Time:	the load to 40 CFR Part t a DOT ha classified, 908-	rt 260.10 or any application of any substance packaged and is in $E_{A,C} = S_{CH} + M_{C}$	blicable state la as defined by 4 proper conditio
GENERATOR'S CERTI L hereby certify that the a is not a hazardous waste CFR Part 172 or any app for transportation accord Name: Sena (Signature: June (TRANSPORTER AMV/II Company: 190 Dra Address: Signature (EFICATION – Incomplete and/o above named material does not ca as defined by 40 CFR Part 261 o licable state law, has been fully a ing to all applicable state and fed $2 - 1 - 1 \le agent for \infty$ $2 - 1 \le agent for \infty$ Dabin Trucking Inc isko Lana, Ladgewood, NJ 1 $40 \le a \ge a \ge a$	or unsigned man ontain free liqui or any applicabl and accurately of leral regulation of CFTC Titl TCFTC Dat Phone I Truck #	ifests will cause d as defined by 4 e state law, is no lescribed above, s. e: e and Time: Number:	the load to 40 CFR Part t a DOT ha classified, 908-	art 260.10 or any application of any application of a substance packaged and is in $E_{A} = \frac{\int c_{11} \sqrt{A}}{2 \sqrt{12} \sqrt{12} \sqrt{4}}$ 810-1705	plicable state la as defined by 4 proper condition (s 1 - 14 on () - 14 on
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GENERATOR'S CERTI Lhereby certify that the a is not a hazardous waste CFR Part 172 or any app for transportation accord Name: Son (Signature: AmV/I Company: 190 Dra Address: Driver: 190 Dra Driver Signature: DESTINATION Destination (Linear Company) I hereby certify that the a I hereby certify	EFICATION – Incomplete and/o above named material does not ca as defined by 40 CFR Part 261 o licable state law, has been fully a ing to all applicable state and feo $2 - 1 - 1 \le agent for \infty$ $2 - 1 \le agent for \infty$ Dabin Trucking Inc ike Lana, Ladgewood, NJ to (Type or Print Clearly) I hereby certify that the above n muture ertify that the above named mater $2 - 2 = 1 \le agent = 1 \le agent$	or unsigned man ontain free liqui or any applicabl and accurately of leral regulation of FTC Titl TCFTC Dat Phone I Truck # 2 SW Ha amed material we rial was delivered D material has been	ifests will cause d as defined by 4 e state law, is no lescribed above, s. e: e and Time: wumber: and License Pla ulers Permit #: was picked up at ate and Time: ed without incide ate and Time:	the load to 40 CFR Part t a DOT has classified, 908- the: $4/$ the site list 2 - 1 ent to the factorial 2 - 1	rt 260.10 or any applization of any applization of a substance packaged and is in $E_{A} \subset S_{CH} \sim A$ 2/1/3/1/2 = 0 810-1705 1/4900 (applicable state performed above. 2-1/2 acility noted above. 3-1/2	nit #)

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Clean Earth of Carteret	Clean Earth of Maryland	Clean Earth of New Castle	Clean Earth of Williamsport
24 Middlesex Avenue Carteret, NJ 07008	1469 Oak Ridge Place Hagerstown, MD 21740	94 Pyles Lane New Castle, DE 19720	212 Colvin Road Williamsport, PA 17701
Ph: 732-541-8909	Ph: 301-791-6220	Ph: 302-427-6633	Ph: 570-494-0200
Clean Earth of Philadelphia 3201 S. 61st Street	Clean Earth of North Jersey [115 Jacobus Avenue	Clean Earth of Southeast Penn 7 Steel Road East	nsylvania 🔲 Qther
Philadelphia, PA 19153 Ph: 215-724-5520	Kearny, NJ 07032 Ph: 973-344-4004	Morrisville, PA 19067 Ph: 215-428-1700	
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	Bronx Soil Treatmen Contaminate Type: 2 Oil Treatment Type: Bio Fac Waste Code: NJ DEP ID 2			341 25	Ths	
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Carteret, NJ 07008 Ph: 732-541-8909	Hagerstown, MD 21740 Ph: 301-791-6220	New Castle, I Ph: 302-427-0		· · · · · · · · · · · · · · · · · · ·	
Clean Earth of Philadelphia	Clean Earth of North Je	rsey 🗌 Clean Earth c	f Southeast Pennsylva	ania •	<u>_</u>
3201 S. 61st Street	115 Jacobus Avenue	7 Steel Road	East		
Philadelphia, PA 19153 Ph: 215-724-5520	Kearny, NJ 07032 Ph: 973-344-4004	Morrisville, P/ Ph: 215-428-			
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te: BRON	X, NY 10474		E WEIGHT:	· · · · ·	×
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12388 6 LOBAL JOB NUMBER: FA	CILITY APPROVAL	123070219 NUMBER:
lease Check One:		
24 Middlesex Avenue1469 Oak Ridge Place94 PylCarteret, NJ 07008Hagerstown, MD 21740New C	Earth of New Castle les Lane Castle, DE 19720 02-427-6633	Clean Earth of Williamsport 212 Colvin Road Williamsport, PA 17701 Ph: 570-494-0200
3201 S. 61st Street115 Jacobus Avenue7 SteePhiladelphia, PA 19153Kearny, NJ 07032Morris	Earth of Southeast Pennsylvar el Road East sville, PA 19067 15-428-1700	nia 🗌 Other
Non-Hazardous N	laterial Manifest	
ENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:	
Site Hunts Point Coop 355 Food Center Drive	Tons Yards	
	TARE WEIGHT:	
Gen: NYCEDU 110 Williams SP MYME	Tons Yards	,
ENERATOR'S PHONE: $212 619 500 10^{38}$	NET WEIGHT:	
	Tons Yards	
ESCRIPTION OF MATERIAL/SAMPLE ID AND LOCATION		
Non hura dus Histino Fil	+ (+0	
· · · · · · · · · · · · · · · · · · ·		
ENERATOR'S CERTIFICATION – Incomplete and/or unsigned I hereby certify that the above named material does not contain free I is not a hazardous waste as defined by 40 CFR Part 261 or any applic CFR Part 172 or any applicable state law, has been fully and accurate for transportation according to all applicable state and federal regulat Iame: Ignature:	liquid as defined by 40 CFF cable state law, is not a DO ely described above, classif tions	R Part 260.10 or any applicable state law, T hazardous substance as defined by 49
RANSPORTER MW/Dabin Trucking Inc		306-810-1705
Company: 190 Drake Lane, Ledgewood, NJ n7 Pho address: Tru		(applicable state permit #)
DESTINATION I hereby certify that the above named material was deli	ivered without incident to the	he facility noted above. $p_{1} - l_{2} - l_{2}$
Priver Signature: I hereby certify that the above named material has uthorized Signature:		
GENERA'	TOR	Ĺ

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	Clean Earth of Carteret 24 Middlesex Avenue Carteret, NJ 07008 Fh: (732) 541-8909 Fax: (732) 541-8105	- Ins	307000211223 Date Time 2/13/2012 11:42:53 2/13/2012 11:47:49	9 Scale 1
•	Fh: (732) 541-8909 Fax: (732) 541-8105 Manifest: 670131 Vehicle ID: Αμγ9	Gross: Tare:	Lbs Ths 95200 47.60 24940 12.47	
. *	Generator: Hunts Point Coop Market	Net: ity Approval#: Job Name:	70260 35.13 123070219 - Hunts Peint Coop Ma	and cat Adverte
-	Gen Address: 355 Food Center Drive Bronx, NY 10474	Job Address:	355 Food Center Dr: Bronx, NY 10474	ive
	Origin Materials & Services Bronx Soil Treatment Type II		Quantity Unit	
	Bronx Soil Treatment Type II Contaminate Type: 2 0il Treatment Type: Bio Fac Waste Code: NJ DEP ID 27		35.13 The	
	Commerve :		्रम् स्ट	
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GLOBAL JOB NUMBER:	_ FACILITY APPROVAL	123070219 NUMBER:
Please Check One:	· · ·	•
Clean Earth of CarteretClean Earth of Maryland24 Middlesex Avenue1469 Oak Ridge PlaceCarteret, NJ 07008Hagerstown, MD 21740Ph: 732-541-8909Ph: 301-791-6220	Clean Earth of New Castle 94 Pyles Lane New Castle, DE 19720 Ph: 302-427-6633	☐ Clean Earth of Williamsport 212 Colvin Road Williamsport, PA 17701 Ph: 570-494-0200
□ Clean Earth of Philadelphia□ Clean Earth of North Jersey□3201 S. 61st Street115 Jacobus AvenuePhiladelphia, PA 19153Kearny, NJ 07032Ph: 215-724-5520Ph: 973-344-4004	Clean Earth of Southeast Pennsylvan 7 Steel Road East Morrisville, PA 19067 Ph: 215-428-1700	ia 🗌 Other
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(Type or Print Clearly)	<u></u>	
GENERATOR'S NAME & SITE ADDRESS:	GROSS WEIGHT:	
Sife Bronx, NY 10474	Tons Yards	
Case the times of any interview	TARE WEIGHT: 3(Tons	
GENERATOR'S PHONE: 1/2 619 5000	NET WEIGHT:	. <u>.</u>
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DESCRIPTION OF MATERIAL/SAMPLE ID AND LOCA	TION	
Nun Haza-dous Historic	Fill and cfr	7
GENERATOR'S CERTIFICATION – Incomplete and/or uns	igned manifests will cause the loa	d to be delayed and/or rejected.
I hereby certify that the above named material does not contain is not a hazardous waste as defined by 40 CFR Part 261 or any CFR Part 172 or any applicable state law, has been fully and a for transportation according to all applicable state and federal n	n free liquid as defined by 40 CFR applicable state law, is not a DO ccurately described above, classifi regulations.	. Part 260.10 or any applicable state law, Γ hazardous substance as defined by 49
AMV/Dabin Trucking Inc		08-810-1705
Company:	Phone Number:	1- Con A : 111 - 1
Address: 199 Dians Laris, Leugewood, Nd Dr Driver: 199 Dians Laris, Leugewood, Nd Dr	Truck # and License Plate: SW Haulers Permit #:	F 902 - AN113A
(Type or Print Clearly)	Sw maulers Permit #:	(applicable state permit #)
I hereby certify that the above named	material was picked up at the site	listed above.
Driver Signature: TROUK V.	Date and Time: 2	2/13/12
DESTINATION		
I hereby certify that the above named material w	as delivered without incident to th	e facility noted above.
Driver Signature: Fland VI		13/12
I hereby certify that the above named mater	· · · ·	referenced facility.
Authorized Signature:	Date and Time:	2/15/12

GENERATOR

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Please	Check One:				· · · · · · · · · · · · · · · · · · ·		
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Pn: 21:	5-724-5520	Ph: 973-344-4004	Ph: 215-428-17	/00			
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is not a	hazardous waste as art 172 or any applic sportation according	defined by 40 CFR Part 261 o able state law, has been fully a to all applicable state and fed	or any applicable sta and accurately desc leral regulations.	te law, is not a ribed above, cla	DOT hazardous ssified, package	substance as de d and is in prop	fined by 49
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Clean Earth of Carteret	Clean Earth of Maryland	Clean Ear	h of New Castle	Clean Earth of William	sport
24 Middlesex Avenue Carteret, NJ 07008	1469 Oak Ridge Place Hagerstown, MD 21740	94 Pyles L	ane e, DE 19720	212 Colvin Road Williamsport, PA 1770	
Ph: 732-541-8909	Ph: 301-791-6220	Ph: 302-42		Ph: 570-494-0200	i
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3201 S. 61st Street Philadelphia, PA 19153	115 Jacobus Avenue Kearny, NJ 07032	7 Steel Ro Morrisville	ad East , PA 19067	<u> </u>	
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hereby certify that the abo	ve named material does not co	ntain free liqu	id as defined by 40		
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