Department of the Air Force
Headquarters 174th Fighter Wing
6001 East Molloy Road
Syracuse, New York 13211-7099

25 November 2008

Mr. Robert Corcoran
Environmental Engineer 2
New York State Department of Environmental Conservation
Division of Environmental Remediation
Remedial Bureau A, 11th Floor
625 Broadway
Albany, New York 12233-7015

RE: Task 9F Deliverable – November 2008 – Draft Final Construction Completion Report
174th Fighter Wing - Hancock ANG Base
Site 15 Interim Remedial Action
Syracuse, New York

Dear Mr. Corcoran:

On behalf of the 174th Fighter Wing at the Hancock Air National Guard Base, Environmental Resources Management (ERM) is pleased to provide the New York State Department of Environmental Conservation (NYSDEC) with one copy and one computer disk (CD) containing the above referenced Draft Final Construction Completion Report dated November 2008. The Draft Final has been revised to incorporate ANG comments on the Draft Construction Completion Report received by ERM via e-mail on 21 November 2008.

For clarity of review, ANG comments on the Draft Construction Completion Report are presented in Attachment A. ERM's responses follow each comment in blue text. Revisions referenced in Attachment A are incorporated into the appropriate pages of the Draft Final Construction Completion Report presented on the accompanying copies.

If you have any questions, please contact me on my office phone at (315) 233-2111.

Sincerely;

Timothy C. Sager, Civ, NYANG
Environmental Manager

ATTACHMENT A

ERM Response to ANG Comment on the Draft Construction Completion Report – Nov. 2008

ERM Response to ANG Comment on the

Draft Construction Completion Report – Nov. 2008

Fri 11/21/2008 2:29 PM

Hi Dave,

This is the only comment for the subject document.

Thanks,
Jody

Jody Ann Murata
Program Manager
NGB/A7OR
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-----Original Message-----
From: Veronica Allen [mailto:vallen@bbande.com]
Sent: Monday, November 17, 2008 12:35 PM
To: Murata, Jody C CIV ANG NGB/A7CVR
Subject: Draft Construction Completion Report - Site 15 IRA - Hancock - ERM

Jody,

I just have a minor comment on the above report.

1. Table 2-3: ANG-SC-19 Ethylbenzene concentration should be bolded. ERM has revised the Ethylbenzene concentration by bolding the value 1,300 in Table 2-3.

Let me know if you have any questions.

Thanks,

Veronica
Veronica L. Allen, PE

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Environmental Resources Management

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24 November 2008

Ms. Jody Murata
Program Manager
NGB/A7CVR
Conaway Hall
3500 Fetchet Avenue
Andrews Air Force Base, Maryland 20762-515

Subject: Task 9F Deliverable – November 2008 – Draft Final Construction Completion Report – Source Area
174th Fighter Wing - Hancock ANG Base
Site 15 Interim Remedial Action
Syracuse, New York

Re: Contract Number DAHA92-01-D-0005
Delivery Order 0033
ERM Project Number 0020534

Dear Ms. Murata:

Environmental Resources Management (ERM) is pleased to provide the Air National Guard (ANG) with one copy of the Draft Final Construction Completion Report – Source Area as requested. As discussed on 4 November 2008, the hard copy only contains Appendix B. The complete document has been included for ease of reference and your use on a computer disk (CD). A copy of this Draft Final Report and a CD will be hand delivered to Mr. Tim Sager of the 174th Air Fighter Wing on Monday, 1 December 2008. One similar copy of this report and a CD has also been provided to Ms. Veronica Allen of BB&E, LLC and Mr. Robert Corcoran of the New York State Department of Environmental Conservation (NYSDEC) via Federal Express.

For clarity of review, ANG comments on the Draft Construction Completion Report are presented in Attachment A. ERM's responses follow each comment in blue text. Revisions referenced in Attachment A are incorporated into the appropriate pages of the Draft Final Construction Completion Report presented on the accompanying copies.

Thank you for the continued opportunity to support ANG. Please contact me at 518-461-8936 or dave.myers@erm.com if you have any questions or comments.

Sincerely,

David W. Myers

David W. Myers, C.G.
Project Manager

Attachments

Cc: Mr. Tim Sager (Hancock ANG Base EMO)

Environmental Restoration Program
Draft Final Construction Completion Report
Interim Remedial Action
Site 15 Source Area Soil Removal

174th Fighter Wing
New York Air National Guard
Hancock Air National Guard Base
Syracuse, New York

November 2008

NGB/A7OR
Andrews AFB, Maryland

Environmental Restoration Program
Draft Construction Completion Report
Interim Remedial Action
Site 15 Source Area Soil Removal

174th Fighter Wing
New York Air National Guard
Hancock Air National Guard Base
Syracuse, New York

November 2008

Prepared For:

Air National Guard
3500 Fetchet Avenue
Andrews AFB, Maryland

Prepared By:

ERM-Northeast, Inc.
5788 Widewaters Parkway
DeWitt, New York 13214

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LIST OF ACRONYMS

Acronym	Definition
ANG	Air National Guard
bgs	below ground surface
BTEX	Benzene, toluene, ethylbenzene, and total xylenes
CaO_2	Calcium peroxide
CCR	Construction Completion Report
CFR	Code of Federal Regulations
COC	Constituents of Concern
C.T. Male	C. T. Male Associates, Inc.
DUSR	Data Usability Summary Report
EE/CA	Engineering Evaluation/Cost Analysis
EPA	United States Environmental Protection Agency
ERM	Environmental Resource Management
ERP	Environmental Restoration Program
EWMI	Environmental Waste Minimization, Inc.
FW	Fighter Wing
HASP	Health and Safety Plan
IRA	Interim Remedial Action
LSL	Life Science Laboratories, Inc.
M&E	Metcalf & Eddy
MTBE	Methyl-tert butyl ether
NGB/A7CVR	Air National Guard/Environmental Restoration Branch
NYSDEC	New York State Department of Environmental Conservation
ORM	Oxygen-releasing material
OSHA	Occupational Safety and Health Administration
PID	Photo-ionization detector
PPE	Personal protective equipment
QA/QC	Quality Assurance/Quality control
QAPP	Quality Assurance Project Plan
TAGM	Technical Administrative Guidance Memorandum
ug/kg	Micrograms per kilogram

EXECUTIVE SUMMARY

Environmental Resource Management (ERM) has prepared this Construction Completion Report (CCR) for the Environmental Restoration Program (ERP) Site 15 at the 174th Fighter Wing (FW), Hancock Air National Guard (ANG) in Syracuse, New York. This CCR was prepared for the Air National Guard (ANG) ERP under Contract DAHA92-01-D-0005, Delivery Order 0033, between ERM and the National Guard Bureau, Departments of the Army and Air Force. The Air National Guard/Environmental Restoration Branch (NGB/A7CVR) is providing program management services for the project.

The purpose of this Interim Remedial Action (IRA) was to removing the majority of the "grossly contaminated" petroleum-affected soil in the source area at Site 15 overlying groundwater. Removal of this petroleum affected material will have a significant positive effect on the effectiveness of planned future groundwater remediation and will reduce the potential threats to human health and the environment.

Construction activities included mobilization; excavation/stockpiling of non petroleum-affected soil; excavation/transportation/disposal of petroleum-affected soil; confirmation and stockpile soil sampling; placement of calcium peroxide (CaO_2) within the excavations; backfilling of the excavations; and Site restoration. The majority of the field work was completed between 11 and 29 August 2008.

Excavation, transportation and disposal of petroleum-affected soil were initiated by ERM's remediation contractor, Environmental Waste Minimization Inc. (EWMI), on 12 August 2008 and were completed on 26 August 2008. Petroleum-affected soils were transported to the Ontario County Landfill for use as a non-hazardous daily cover at their Stanley, New York facility. A total of 84 truck loads of petroleum-affected soil (approximately 2,890-tons) were removed from the site.

Confirmation sampling results indicates that the constituents of concern (COC) concentrations in residual soil are below cleanup levels in 25 of the 32 samples. Based on adjacent boring information, previous PI reading, treatment of residual contamination with ORM material, and discussions with the NYSDEC pertaining to the sample locations, ERM considers the excavation of petroleum-affected soil has been effectively completed.

The following volumes of the chemical equivalent of PermeOx® Plus, an ORM, were applied within each excavation area:

- Excavation Area A – 2,880 pounds;
- Excavation Area B – 960 pounds; and
- Excavation Area C – 960 pounds.

Upon completion of the placement of the ORM material in each excavation, backfill operations were performed to bring each excavation to grade and site restoration was performed with the addition of seed and hay.

SECTION 1.0

INTRODUCTION AND BACKGROUND

Environmental Resource Management (ERM) has prepared this Construction Completion Report (CCR) for the Environmental Restoration Program (ERP) Site 15 at the 174th Fighter Wing (FW), Hancock Air National Guard (ANG) in Syracuse, New York. This CCR was prepared for the ANG ERP under Contract DAHA92-01-D-0005, Delivery Order 0033, between ERM and the National Guard Bureau, Departments of the Army and Air Force. The Air National Guard/Environmental Restoration Branch (NGB/A7CVR) is providing program management services for the project.

This CCR describes the construction details for the selected remedial alternative of excavation and off-site disposal at ERP Site 15 of the 174th FW. The purpose of this Interim Remedial Action (IRA) was to remove the majority of the "grossly contaminated" petroleum-affected soil in the source area at Site 15 overlying groundwater. Removal of this petroleum-affected material will have a significant positive effect on the effectiveness of planned future groundwater remediation and will reduce the potential threats to human health and the environment.

1.1 Site Location

The 174th FW of the New York ANG is based at Hancock International Airport, a former Air Force Base located two miles north-northeast of the City of Syracuse in Onondaga County in central New York (Figure 1-1). The ANG facility is currently operating within the southern portion of the former Hancock Air Force Base located south of the Syracuse airport.

1.2 Site History and Background

Site 15 (Figure 1-2) was constructed in 1951 and used to transfer and store JP-4 jet fuel until 1994. Site 15 was decommissioned in 1999 following completion of a new petroleum storage area. When the area was actively used, it was the site of the Jet Fuel Transfer Pump house (Building 602), a

transformer pad, various storage tanks, and equipment for transferring jet fuel to the tanks. In 1999, the pump house was demolished, the aboveground storage tank was cleaned and removed, and the underground storage tanks were cleaned and filled in place.

Three spills at the site have been documented:

- Prior to the 1980s, PCBs were released, possibly from the transformers located in front of the pump house (Metcalf&Eddy (M&E), 1995).
- In April 1990, 3,850 gallons of JP-4 jet fuel were released inside the pump house. Some of the fuel reportedly flowed out of the building before it could be recovered (M&E, 1995).
- In June 1994, 150 gallons of JP-8 jet fuel overflowed onto the ground from beneath the northeast side of the building. The spill was reportedly contained with absorbent pads before it was able to exit through the drainage swale on the east side of the site (M&E, 1995, and Aneptek, 1999).

1.3 Engineering Evaluation/Cost Analysis

ERM's *Final Engineering Evaluation/Cost Analysis (EE/CA) Report* was distributed in May 2008 (ERM 2008a) and the following three alternatives were developed to address removal action objectives for remediation of petroleum-affected soil in the source area at Site 15:

- Alternative 1 - No Action
- Alternative 2 – Soil Excavation and Off-Site Disposal
- Alternative 3 – Soil Excavation and On-Site Treatment

Alternative 2 (Soil Excavation and Off-Site Disposal) was the recommended removal action alternative. This alternative provides the most reliable long-term source control action and provides the most effective protection of human health and environment. This alternative is both technically and administratively implementable and requires no long-term maintenance or monitoring on the part of the individual residents. Alternative 2 was also the most cost effective removal action evaluated.

The *Final Action Memorandum*, the final step which provided a concise written record of the decision to select an appropriate removal action, was

distributed in August 200 (ERM 2008b). As the primary decision document, it substantiates the need for the removal action, identified the proposed action, and explains the rationale for the selected removal action.

1.4 Report Organization

This Report describes the construction activities for the selected remedial alternative of excavation and off-site disposal at ERP Site 15 of the 174th FW. This Report is organized into the following five sections and six appendices:

- Section 1.0 – Introduction and Background;
- Section 2.0 – Construction Activities;
- Section 3.0 - Community Involvement;
- Section 4.0 - Summary and Conclusions;
- Section 5.0 – References;
- Appendix A – Daily Reports With Dust Monitoring Results;
- Appendix B – Construction Photographic Log ;
- Appendix C – Non-Hazardous Bills of Laden;
- Appendix D – Backfill Certification and Bills of Laden;
- Appendix E – Compaction Test Reports; and
- Appendix F – Laboratory Data Usability Summary Report (DUSR) and Laboratory Reports.

SECTION 2.0

CONSTRUCTION ACTIVITIES

The ANG contracted with ERM to provide all necessary labor, equipment, materials, and other items and services required to perform the IRA at ERP Site 15 of the 174th FW in Syracuse, New York. Mr. Robert Sents of ERM's Syracuse, New York office was the Construction and Site Manager. As Site Manager, Mr. Sents was responsible for on-site health and safety, directly supervising the removal action, and providing technical direction and technical interface with all site subcontractors. Daily Field Reports prepared by Mr. Sents are presented in Appendix A and typical construction photographs are presented in Appendix B. The following sections detail the subcontractor roles and responsibilities, construction activities, and construction deviations.

2.1 Subcontractor Roles and Responsibilities

The following subcontractors were contracted with ERM to provide the following services to complete the IRA:

- Environmental Waste Minimization, Inc. (EWMI) was responsible for excavation, transportation, disposal of excavated petroleum-affected soil (See Appendix C for Non-Hazardous Bills of Laden). EWMI also provided certification of backfill material and placed/compacted the backfill material in the project excavations (See Appendix D and Appendix E).

- C. T. Male Associates, Inc (C.T. Male), a New York State Licensed Surveyor, provided all labor, materials and equipment to prepare record drawings of site excavation locations and locations of confirmation samples.

- Life Science Laboratories, Inc. (LSL) provided all labor, materials and equipment to perform the required laboratory analyses of confirmation samples and associated Quality Assurance/Quality Control (QA/QC) as presented in Appendix F. LSL also performed analyses on stockpiled soil material to verify it could be re-used as backfill material.

2.2 IRA Construction

The IRA construction project consisted of the following major processes:

- Mobilization;
- Excavation/Stockpiling of non petroleum-affected soil;
- Excavation/transportation/disposal of petroleum-affected soil;
- Confirmation and stockpile soil sampling;
- Placement of calcium peroxide (CaO_2) within the excavations;
- Backfilling of the excavations; and
- Site restoration.

A construction chronology is presented in Table 2-1.

2.3 Mobilization

Mobilization was performed in a phased approach by bringing equipment, materials, tools, and personnel to the site on an as-needed basis. Mobilization and site preparation include the following eight components:

1. Procurement of the remediation contractor and vendors;
2. Obtaining the required permits and notifications (Note: No permits or written notifications were required);
3. Obtaining base access and identifing base restrictions for all personnel;
4. Establishment of temporary facility and site access;
5. Protection of utilities and monitoring wells;
6. Obtaining sufficent impacted soil for adequate soil profiling to allow direct loading for transportation and disposal of impacted materials.

7. Implementation of worker health and safety; and

8. Documentation and recordkeeping of project activities.

2.3.1 Contractor and Vendor Procurement

Prior to performing on-site remediation work, procurement of a qualified remediation contractor, EWMI, was performed. This was accomplished by review and approval of pre-qualified contractors capable of performing the work presented in ERM's July 2008 Final Interim Remedial Action Work Plan (July 2008c), preparation of contract documents, and awarding the work to the EWMI. The contract documents included this IRA Work Plan, drawings, and any other ANG requirements. The contract documents also detailed the measurement and payment requirements for the contractor's compensation.

2.3.2 Permits and Notification

All work was conducted in accordance with applicable local, state, and federal laws and regulations. EWMI was responsible for obtaining and maintaining all permits and notifications prior to executing the work. Please note: No permits or written notification were required for this project.

2.3.3 Base Access and Base Restrictions

During the IRA process, all U.S. military installations, including the 174th FW, were under an elevated threat condition. The Base Environmental Manager was notified prior to EWMI's arrival at the base in order to facilitate the proper clearances for site entry. Contractor passes and vehicle permits were obtained from Base Security upon arrival at the base.

Work zone areas were located prior to the initiation of field work by ERM personnel in conjunction with the Base Environmental Manager based on the force protection level at the that time. Restricted areas were outlined at the initiation of field work. Truck and trailer traffic was coordinated to follow designated routes as established by ERM personnel in conjunction with the Base Environmental Manager at the initiation of field work. In addition, truck and trailer tires were be checked for rocks and other debris prior to proceeding through the work zones.

2.3.4 Temporary Facilities and Site Access

Establishment of temporary facilities, project control setup, and site access were necessary so that each component of the soil remediation work can be performed. These included:

Lay-down areas to facilitate the work will be established within Site 15. The contractor selected a location where their field trailer, equipment, storage bins, materials, and sanitary facilities were placed.

Fencing was placed around specific work areas to prevent unauthorized entrance. An entry/exit point to the project site was established.

A parking area for workers' personal vehicles was established. The parking area was at a location such that the work was not hindered.

Contact was initiated and continued with base personnel outlined in Section 2 of the Health and Safety Plan (HASP). The Base Environmental Manager approved all staging and storage areas and transportation routes prior to use. On-site haul routes were delineated. Appropriate markers, fencing, and barricades were utilized to direct project traffic.

2.3.5 Utilities and Monitoring Well Protection

The location where the work was performed had active monitoring wells and utilities in an adjacent area. Prior to performing any work, EWMI performed a due-diligence utility survey and monitoring well survey. This included performing an underground service alert in the work areas to identify any utilities and reviewing work plan diagrams for monitoring well locations. During the project work, utilities and monitoring wells were protected.

2.3.6 Soil Profiling for Waste Disposal

In-situ soil samples previously collected during the August 2007 field work were presented to the proposed disposal location, the Ontario County Landfill. Since the proposed material is non-hazardous, the land fill has approved this material as daily cover. Copies of the approvals from Ontario Landfill in Stanley, New York are presented in Appendix C.

2.3.7 Implementation of Worker Health and Safety

A HASP was prepared for the project and addressed worker health and safety for the project. In summary, worker health and safety included:

- Addressing physical and chemical hazards at the site and providing requirements for worker personal protective equipment (PPE);
- Criteria for upgrades in PPE;
- Minimum training requirements for site workers;
- Emergency information such as directions to the nearest hospital and emergency telephone numbers; and
- Specific administrative requirements such as documentation of training and daily health and safety tailgate meetings.

2.3.8 Documentation and Recordkeeping

Prior to executing the project work, ERM and EWMI had in place a recordkeeping system for project documentation. The purpose of the documentation and recordkeeping system was to maintain a record of all soil remediation activities. The documentation and recordkeeping for the project was maintained on site during the project. These records were maintained up to date during the project. At minimum, the documentation and recordkeeping system will include:

- Copies of current training and medical surveillance certificates for all on-site workers;
- Completed health and safety signature sheets;
- Completed daily tailgate health and safety forms;
- Copies of permits and notifications;
- On-site superintendent daily field log;
- As-built drawings of the final excavation limits;
- Documentation that the oxygen releasing compound (ORM) was placed into the excavation areas, which included the quantity of ORM placed into each excavation area;

- Analytical results for soil confirmation sampling and analysis;
- Analytical results for soil profiling for off-site transportation and disposal;
- Waste manifests and weigh tickets for all soil and debris transported and disposed of off site;
- Material certification for the backfill material placed into the excavation areas, and the volume of backfill material imported to the site and placed into each excavation area; and
- Geotechnical testing for placement of backfill.

2.4 Excavation/Stockpiling of Non Petroleum-Affected Soil

The primary method for soil remediation was source zone removal of petroleum-affected soil. Figure 2-1 identifies the areas where soil excavation was proposed to be performed. The following subsections further detail the requirements for performing these tasks.

2.4.1 Pre-Excavation Work

The lateral excavation limits identified in Figure 2-1 was staked out by C. T. Male. When the excavation areas were staked out, the surveyor tied in the excavation areas with known adjacent site features such that post-excavation survey work could be performed and as-built drawings could be produced.

As shown in Figure 2-1, monitoring wells MW-101 and MW-108 are located 5 to 10-feet from the edges of the proposed excavation boundaries (including the sidewall slopes). In addition, monitoring wells MW-2, MW-3, MW-4, MW-5, MW-22, MW-102 and MW-109 are located within the work zone. All these wells are being used for the long-term monitoring of the site. EWMI located and protected these wells prior to excavation activities.

Figure 2-1 also identifies a waterline that parallels the western and northwestern limit of Excavation Area A. The integrity of this waterline was maintained during the project.

Before excavation work began, groundwater depth at the excavation areas was confirmed. Groundwater measurements indicated that groundwater

was at a depth of approximately 7.0 to 9.5-feet below grade. The vertical limit of the excavation areas was set when groundwater was encountered at 7.0 to 9.5-feet below grade.

2.4.2 Excavation and Stockpiling

EWMI initiated field work on 11 August 2008. Excavation of non petroleum-affected soil began at the northeast portion of Excavation A. EWMI used an excavator; Caterpillar Model 315; and a front-end loader; Caterpillar Model 930 to perform the work. The equipment was in legal operating condition and the operators were experienced.

EWMI sequenced the excavation areas such that the project work could proceed without disturbing other on-site project activities. Demolition debris such as concrete and asphalt was stockpiled in the stockpile area. The concrete and asphalt debris was later placed at the bottom of the excavations. Mixing of debris with impacted soil was prevented.

All non-impacted soil removed from the excavation areas were stockpiled adjacent to each excavation for re-use as backfill material. The stockpile area was maintained such that fluids did not drain outside of the stockpile area. Excavation work was performed according to all Occupational Safety and Health Administration (OSHA) rules and regulations.

Normal operating conditions for fugitive dust control are dictated by ambient air monitoring results. In accordance with the New York State Department of Environmental Conservation (NYSDEC) Technical Administrative Guidance Memorandum (TAGM) No. 4031, "Fugitive Dust Suppression and Particulate Monitoring Program at Inactive Hazardous Waste Sites (October 27, 1989), the ambient air monitoring action level is 150 ug/m^3, integrated over a fifteen minute period. If the 150-ug/m^3 action level is exceeded at a downwind monitoring location, then a background measurement of upwind levels is taken. If the downwind levels are less than 100 ug/m^3 greater than the upwind levels, then no further action is required. However, if the number is above 100 ug/m^3, the dust control measures presented in the RAWP would have been implemented. The referenced action level was never exceeded for a fifteen-minute period during remedial operations at the project site. A Summary of the readings obtained on the two dust monitors during this remedial action is presented in Appendix A.

2.4.3 Profiling of Excavated Soil

Discrete samples were collected from the stockpiled soil approximately every 500 cubic yards to determine the material is suitable for re-use. Stockpiled soils were be analyzed for benzene, toluene, ethylbenzene and total xylenes (BTEX) compounds plus methyl-tert butyl ether (MTBE) using United States Environmental Protection Agency (EPA) Method 8260B. Profile sample results are presented in Table 2-2 and laboratory results are presented in Appendix F.

Soil samples were collected by manually pushing pre-cleaned stainless-steel sampling utensils into the soil. New sampling utensils were used at each location precluding the need for decontamination of sampling equipment and disposal of rinsate materials. Each excavation confirmation sample was assigned a unique sample identification number that included the sample location.

2.5 Excavation/Transportation/Disposal of Petroleum-Affected Soil

EWMI was responsible for coordinating the excavation work, stockpile work, transportation, and disposal of soil, such that adequate space was maintained in the worksite area. Excavation, transportation and disposal of petroleum-affected soil were initiated by EWMI on 12 August 2008 and were completed on 26 August 2008. As previously discussed in Section 2.3.6, Ontario Landfill had approved of the petroleum-affected soil as a non-hazardous daily cover at their Stanley, New York facility. A total of 84 truck loads of petroleum-affected soil (approximately 2,890-tons) were removed from the site as shown in Appendix C.

2.5.1 Excavation Limits

Based on Work Plan details, the final excavation depth had been estimated approximately 1-foot above the lowest average groundwater depth. For excavation and design/planning purposes, the average groundwater depth was 8 feet below ground surface (bgs). Depth and extent of excavation was determined in the field by ERM's Construction Manager using a photoionization detector (PID), sheen testing, visual observations and confirmation sampling (See Section 2.5.3). Excavations A and C had final bottom depths that ranged from 7 to 9.5-feet bgs. Excavation B had a

final bottom depth generally around 5-feet bgs. The excavation areas were completed to the lateral limits indicated in Figure 2-2.

Excavation work was performed to meet all OSHA rules and regulations. This included following the requirements for sloping, benching, and shoring as presented in 29 Code of Federal Regulations (CFR) 1926, Subpart P – Excavations. As excavation work occurred, protection of the excavation area from unauthorized entry was maintained

2.5.2 Transportation and Disposal

All impacted soil removed from the excavation areas was transported off site by Riccelli Brothers Trucking of Syracuse, New York and disposed of in accordance with NYSDEC regulations at the Ontario Landfill in Stanley, New York. EWMI was responsible for coordinating with the landfill the sampling frequency necessary to characterize/profile the soil for disposal. EWMI was also responsible for verifying that all soil and wastes transported and disposed of off site meet landfill requirements.

The impacted soils were transported in Riccelli dump trucks licensed to operate on public streets and highways, and carry waste loads as generated by this project. The trucks were driven by appropriately licensed operators.

The dump trucks were tarped and followed the on-site transportation route from Site 15 to the entry/exit gate. Any residual soil and debris that may have be spilled during loading was consolidated back into the excavation area. Washing of spilled materials into catch basins was not permitted. EWMI used shovels and brooms as appropriate to maintain a clean route between Site 15 and the entry/exit gate. Between the site and the selected off-site recycling facility or landfill, the trucks were operated either on public or private roads, and followed all applicable State and Federal laws.

2.5.3 Confirmation Sampling

After the excavation was finished, confirmation sampling was performed. For ERP Site 15, soil confirmation samples were collected from excavation sidewalls and from the excavation floors. As per the requirements of NYSDEC DER-10 Section 5.4(a)2.iii., confirmation soil samples were collected from the excavation sidewalls at approximately 50-foot linear intervals, and for approximately every 1,200 square feet at the bottom of the excavation. Sidewall samples were obtained at the midpoint of the

area of excavated impacted soil. All soil sampling locations were staked, photo-documented, and surveyed by C. T. Male. The confirmation sample locations are presented on Figure 2-3.

Confirmation sampling results as shown in Table 2-3 and the laboratory reports are presented in Appendix F. Results indicates that the constituents of concern (COC) concentrations in residual soil are below cleanup levels in 25 of the 32 samples. Of the 7 samples that are above the cleanup levels, 6 samples are from the floor of the excavation where no additional excavation was performed due to the presence of groundwater and/or the area was treated with the ORM material as discussed in Section 2.6.

The one wall sample above the cleanup level, SC-16, contained ethylbenzene at a concentration of 1,800 micrograms per kilogram (ug/kg). The cleanup standard for ethylbenzene is 1,000 ug/kg. Based on adjacent boring information, previous PI reading, treatment of residual contamination as discussed in Section 2.6 and discussions with the NYSDEC pertaining to this sample location, ERM considers the excavation of petroleum-affected soil has been effectively completed.

2.6 Treatment of Residual Contamination

Based on discussions with a product vendor who used the given excavation bottom areas and known concentrations of BTEX in the soil, the following volumes of the chemical equivalent of PermeOx® Plus, an ORM, were applied within each excavation area:

- Excavation Area A – 2,880 pounds of the chemical equivalent
- Excavation Area B – 960 pounds of the chemical equivalent
- Excavation Area C – 960 pounds of the chemical equivalent

The chemical equivalent consisted of a powdered, flour-like material and is packed in 30-gallon cardboard drums, each containing approximately 100-pounds. The powdered chemical equivalent was mixed with water to create a slurry mix for application in the excavated areas. The slurry was continually mixed with a heavy-duty power mixer in an appropriately sized plastic tank, while not allowing it time to harden and become unusable. The mixed slurry will then be applied evenly to the floor of each excavation utilizing a transfer pump and hose.

2.7 Backfilling of the Excavations

Excavated "clean" soil approved was be used to backfill the excavation as shown by the supplier documentation in Appendix D. Additional backfill was imported to the Site by the EWMI as necessary for emplacement into the excavated area. EWMI provided ERM with delivery tickets and/or bills of lading for all imported materials as presented in Appendix D.

Stone backfill (2 to 12-inch diameter) was generally placed at the bottom of Excavations A and C in two 1-foot lift due to the saturated subgrade conditions. Crusher run (2-inch minus graded material) was used above the stone fill in Excavations A and C and from the bottom of the excavation in Excavation B. The crusher run material was placed in the excavation areas in eight to twelve-inch loose lifts using the excavator, and the front end loader. Each lift will be compacted to a minimum of 92% standard proctor density (ASTM-D-698) prior to installation of the next lift. During construction, EWMI used a third-party geotechnical firm, and all tests and observations will be performed by qualified geotechnical technicians. The third-party geotechnical firm submit a compaction report, prepared by a registered geotechnical engineer (See Appendix E), to ERM.

2.8 Site Restoration

After the excavation areas were backfilled to almost the pre-existing grade, the uppermost one-half foot of backfill, consisting of previously stockpiled soil with an elevated organic content was placed to bring each excavation to grade. All formerly grassy portions of the site and all backfilled areas were seeded and covered with straw.

2.9 Construction Deviations

The following were deviations from the original plans and scope of the IRA:

- The final depths of Excavation A varied from the originally planned depth of 7.0-feet below the ground surface. The actual depth ranged between 7.0-feet and 9.5-feet. This was due to subtle variations in the groundwater table which enabled a greater amount of "smear" zone material to be removed.

- The actual extent of the Excavations A and B were not as originally proposed; instead, ERM followed and excavated for transportation and disposal the "grossly" affected soils through the use of PID readings, "sheen" testing, visual observations and the presence of free product.

SECTION 3.0

COMMUNITY INVOLVEMENT

ERM attended one meeting for the purpose of providing information regarding the removal action process, the recommended removal action, and IRA activities. This public meeting was the EE/CA Public Meeting.

3.1 EE/CA Public Meeting

Upon completion and submittal the *Draft Final EE/CA* report was made available to the public during a 30-day public comment period of 1 June through 30 June 2008. An advertisement was placed in the Syracuse Post Standard in the Sunday, 1 June 2008 edition describing the EE/CA process and points of contact. The comment period included a community relations meeting held at the Mattydale Library in Mattydale, New York on 26 June 2008 to present the findings of the EE/CA document and to provide a forum for public comment. No written or verbal comments were received during the 30-day public comment period or at the community relations meeting.

SECTION 4.0

SUMMARY AND CONCLUSIONS

As part of an IRA, an EE/CA was conducted to determine the preferred alternative to address removal action objectives for remediation of petroleum-affected soil in the source area at Site 15. Alternative 2 (Soil Excavation and Off-Site Disposal) was the recommended removal action alternative. This alternative provides the most reliable long-term source control action and provides the most effective protection of human health and environment. This alternative was both technically and administratively implementable and requires no long-term maintenance or monitoring on the part of the individual residents. Alternative 2 was also the most cost effective removal action evaluated.

Excavation, transportation and disposal of petroleum-affected soil were initiated by ERM's remediation contractor, EWMI, on 12 August 2008 and were completed on 26 August 2008. Petroleum-affected soils were transported to the Ontario County Landfill for use as a non-hazardous daily cover at their Stanley, New York facility. A total of 84 truck loads of petroleum-affected soil (approximately 2,890-tons) were removed from the site.

Confirmation sampling results indicates that the (COC) concentrations in residual soil are below cleanup levels in 25 of the 32 samples. Of the 7 samples that are above the cleanup levels, 6 samples are from the floor of the excavation where no additional excavation was performed due to the presence of groundwater and/or the area was treated with the ORM material.

The one wall sample above the cleanup level, SC-16, contained ethylbenzene at a concentration of 1,800 micrograms per kilogram (ug/kg). The cleanup standard for ethylbenzene is 1,000 ug/kg. Based on adjacent boring information, previous PI reading, treatment of residual contamination with ORM material, and discussions with the NYSDEC pertaining to this sample location, ERM considers the excavation of petroleum-affected soil has been effectively completed.

The following volumes of the chemical equivalent of PermeOx® Plus, an ORM, were applied within each excavation area:

- Excavation Area A – 2,880 pounds;
- Excavation Area B – 960 pounds; and
- Excavation Area C – 960 pounds.

Upon completion of the placement of the ORM material in each excavation, backfill operations were performed to bring each excavation to grade and site restoration was performed with the addition of seed and hay.

SECTION 5.0

REFERENCES

Aneptek, 1999. *Draft Treatability Study/Technical Memorandum for Petroleum, Oil, and Lubricant Facility, Site 15*. 174th Fighter Wing, New York Air National Guard, Hancock Field, Syracuse, New York. Prepared by Aneptek Corporation for the Air National Guard Readiness Center, Andrews AFB, Maryland. December 1999.

Environmental Resource Management (ERM), 2008a. *Site 15 Interim Remedial Action – Final Engineering Evaluation and Cost Analysis* -, 174th Fighter Wing - New York Air National Guard- Hancock Air National Guard Base – Syracuse, New York – ERM, Dewitt, New York, July 2008

ERM, 2008b. *Site 15 Interim Remedial Action – Final Action Memorandum*, 174th Fighter Wing - New York Air National Guard- Hancock Air National Guard Base – Syracuse, New York – ERM, Dewitt, New York, August 2008

ERM, 2008c. *Site 15 Interim Remedial Action – Final Interim Remedial Action Work Plan*, 174th Fighter Wing - New York Air National Guard- Hancock Air National Guard Base – Syracuse, New York – ERM, Dewitt, New York, July 2008.

Metcalf & Eddy (M&E), 1995. *Final Technical Memorandum*. 174th Fighter Wing, New York Air National Guard, Hancock Field, Syracuse, New York. Prepared by Metcalf & Eddy for the Air National Guard Readiness Center, Andrews AFB, Maryland. February 1995.

New York State Department of Environmental Conservation (NYSDEC), 1989. TAGM No. 4031, "*Fugitive Dust Suppression and Particulate Monitoring Program at Inactive Hazardous Waste Sites*", October 27, 1989.

FIGURES

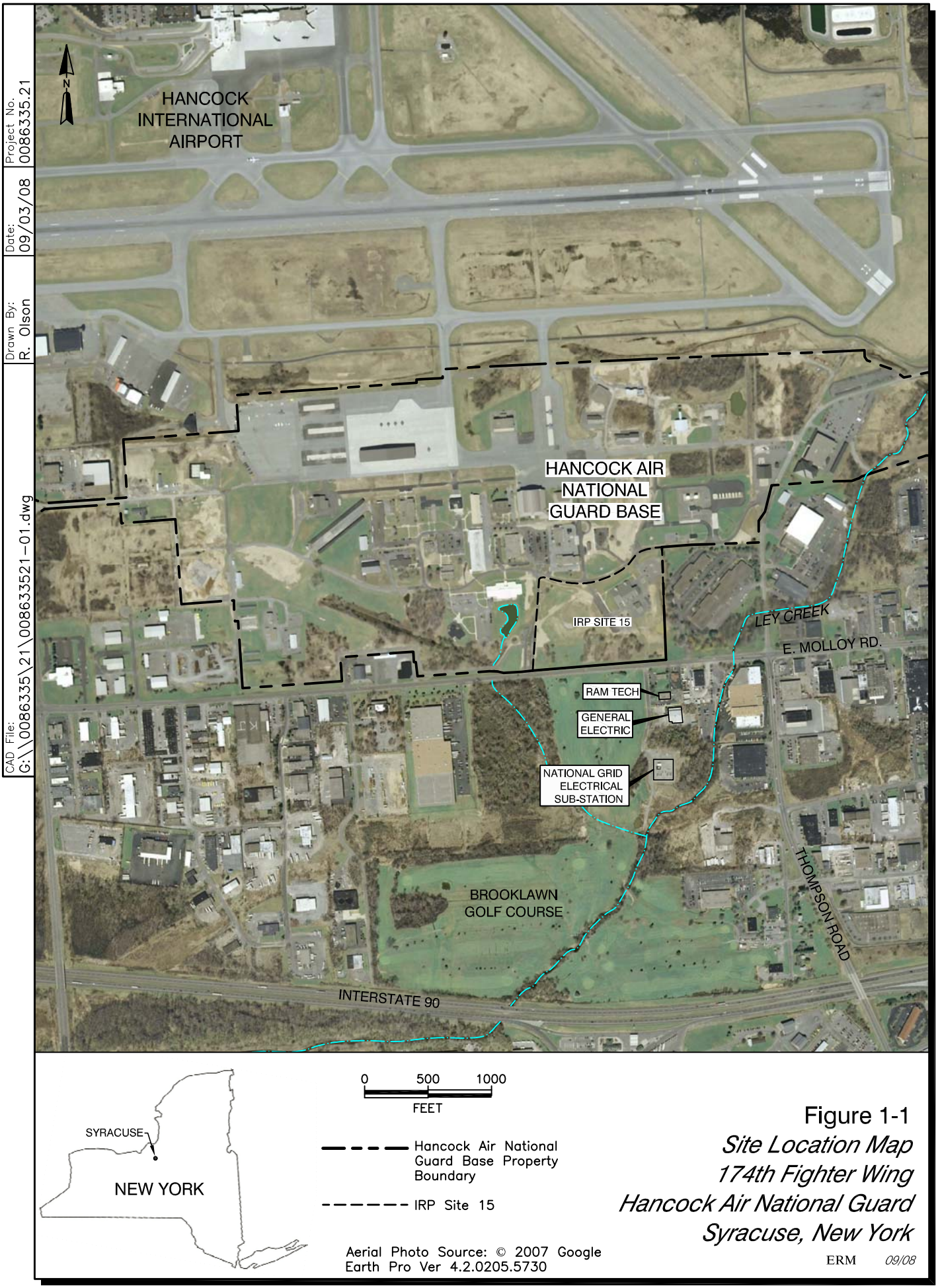

Figure 1-1
Site Location Map
174th Fighter Wing
Hancock Air National Guard
Syracuse, New York

ERM 09/08

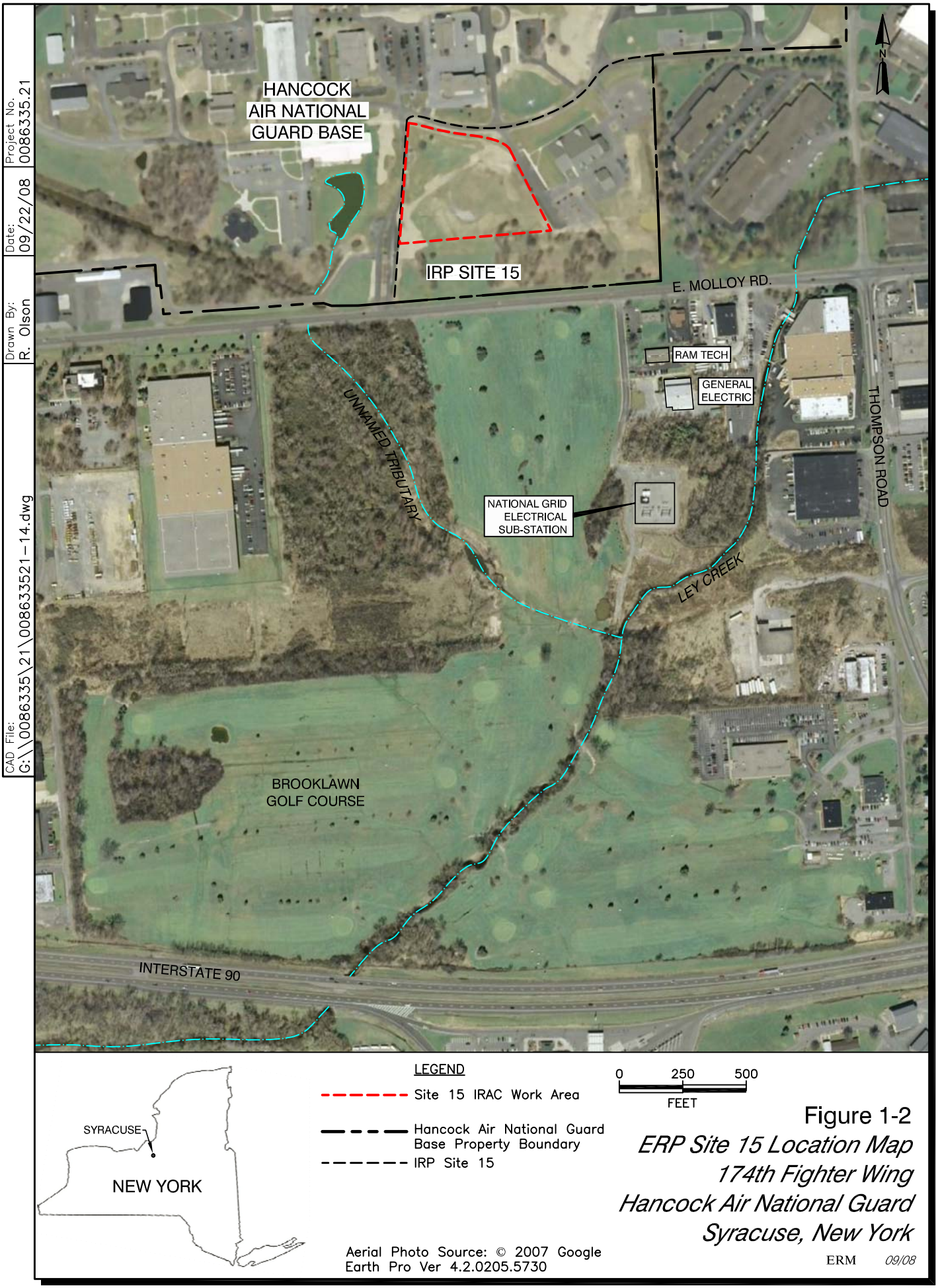

Figure 1-2

ERP Site 15 Location Map

174th Fighter Wing

Hancock Air National Guard

Syracuse, New York

ERM 09/08

Project No. 0086355.21
Date: 09/10/09
Drawn By: R. Olson
CAD File: G:\0086335\21\00863321-13.dwg

130
COMMUNICATIONS–ELECTRONICS COMPLEX

131
COVERED VEHICLE STORAGE BUILDING

MW–108
SB–30
SB–31
WP–209
WP–206
SB–9
SB–32
SB–17
MW–5
MW–18
SB–36
SB–1
SB–8
SB–10
SB–16
SB–18
WP–208
WP–203
WP–204
A
MW–102
SB–25
SB–19
SB–24
SB–7
SB–11
SB–15
SB–2
WP–210
SB–37
MW–21
SB–14
SB–20
SB–23
SB–26
SB–29
SB–6
SB–3
SB–38
MW–101
SV–102
MW–13
MW–22
SB–28
SV–101
SV–103
SB–21
SB–22
SB–27
SB–39
WP–111
SB–40
SV–104
SB–5
SB–12
SB–13
B
C
MW–109
SB–4
WP–207
WP–205
SB–42
SB–43
SV–105
SB–41
SB–33
SB–34
SB–35
MW–23
SB–44
MW–2
MW–4
MW–3
MW–16
MW–14
RW1
MW–12S
MW–12D
MW–11

N

0 30 60
FEET

LEGEND

- Monitoring/Recovery Well Location
- Water Profile Sample Location
- Soil Boring Location
- Soil Vapor Sample Location
- Proposed Source Area Soil Removal
- A — Designation for Soil Removal Quantity Estimate
- 131 — Building
- Fence
- Base Boundary
- IRP Site 15

Figure 2-1
ERP Site 15 Proposed Source Area Soil Removal
174th Fighter Wing
Hancock Air National Guard
Syracuse, New York
ERM 09/08

CAD File: G:\0086335\21\008633521-15.dwg

Drawn By: R. Olson | Date: 09/25/09 | Project No. 0086355.21

130

COMMUNICATIONS–ELECTRONICS COMPLEX

1

A

B

C

LEGEND

- 395 — Major Excavation Elevation Contours (5 feet)
- 396 — Minor Excavation Elevation Contours (1 foot)
- Proposed Source Area Soil Removal
- (A) Designation for Soil Removal Quantity Estimate
- 131 Building
- Fence
- Base Boundary
- IRP Site 15

N

0 20 40
FEET

Figure 2-2
ERP Site 15 Source Area Soil Removal - Excavation Limits
174th Fighter Wing
Hancock Air National Guard
Syracuse, New York

ERM 09/08

Project No. 0086355.21
Date: 09/25/09
Drawn By: R. Olson
CAD File: G:\0086335\21\008633521-15.dwg

SC-02
SC-03
SC-01
SC-06
SC-04
SC-07
SC-05
SC-09
SC-10
SC-08
SC-13
SC-12
SC-11
SC-22
SC-21
SC-20
SC-23
SC-24
SC-14
SC-17
SC-19
SC-15
SC-16
SC-18
SC-28
SC-29
SC-32
SC-27
SC-30
SC-31
SC-26
SC-25

399 395 394 392 397 393 401 400 402 396

A
B
C

130
COMMUNICATIONS–ELECTRONICS COMPLEX

LEGEND

- 395 — Major Excavation Elevation Contours (5 feet)
- 396 — Minor Excavation Elevation Contours (1 foot)
- Proposed Source Area Soil Removal
- (A) Designation for Soil Removal Quantity Estimate
- 131 Building
- Fence
- Base Boundary
- IRP Site 15
- SC-01 Soil Confirmation Location

N

0 20 40
FEET

Figure 2-3
ERP Site 15 Proposed Source Area Soil Removal Confirmation Sample Locations
174th Fighter Wing
Hancock Air National Guard
Syracuse, New York
ERM 09/08

TABLES

TABLE 2-1

Chronology of Construction Activities
ERP Site 15
174th Fighter Wing, New York Air National Guard
Syracuse, New York

Activity	Completion Date	Responsible Organization
EE/CA Public Meeting	26-Jun-2008	ERM, ANG
Final EE/CA Report Submitted	2-Jul-2008	ERM
Pre-Construction Meeting	23-Jul-2008	ERM, EWMI, ANG
Subcontractors Mobilize to Site, Initiation Excavation of Area A	11-Aug-2008	ERM, EWMI
Work on Excavation Area B Initiated	19-Aug-2008	ERM, EWMI
ORM Application to Area A, Backfilling/ Compaction of Area A Initiated	21-Aug-2008	ERM, EWMI, EP& S
Work on Excavations Area C Initiated	22-Aug-2008	ERM, EWMI
All Source Area Excavations Complete, ORM Application to Area B & C	26-Aug-2008	ERM, EWMI
Backfill and Compaction of Excavations, Density Testing	27-Aug-2008	ERM, EWMI
Restoration and Grading Complete by Subcontractor	29-Aug-2008	ERM, EWMI
Post Construction Meeting and Project Review	1-Oct-2008	ERM, ANG, BB&E
Additional Restoration	8-Oct-2008	ERM

TABLE 2-2

Chemical Constituents Detected in Profile Samples
ERP Site 15
174th Fighter Wing, New York Air National Guard
Syracuse, New York

Location	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Total MTBE
ANG- Profile- 01	8/12/2008	< 8	< 8	< 8	< 8	< 8
ANG- Profile- 02	8/21/2008	< 20	< 20	< 20	< 20	< 20
ANG- Profile- 03	8/21/2008	< 6	< 6	< 6	< 6	< 6
ANG- Profile- 04	8/21/2008	< 9	< 9	< 9	< 9	< 9
Part 375 RSCO		60	700	1,000	1,600	930

Notes & Key:

All concentrations reporting in micrograms per kilogram.

Part 375 RSCO = NYSDEC Part 375-6.8(b) Recommended Soil Cleanup Objective for Protection of Groundwater.

ft = Feet

TABLE 2-3

Confirmation Sample Results
ERP Site 15
174th Fighter Wing, New York Air National Guard
Syracuse, New York

Location	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Total MTBE
ANG- SC-01	8/12/2008	<50	<50	<50	75	<50
ANG-SC- DUP-01	8/12/2008	<30	<30	<30	<30	<30
ANG- SC-02	8/12/2008	<8	<8	<8	<8	<8
ANG- SC-03	8/12/2008	<10	<10	<10	<10	<10
ANG- SC-04	8/12/2008	<8	<8	<8	<8	<8
ANG- SC-05	8/13/2008	<5	<5	<5	<5	<5
ANG- SC-06	8/13/2008	<40	<40	<40	<40	<40
ANG- SC-07	8/13/2008	**460**	<40	**6,300 E**	**6,400 E**	<40
ANG- SC-08	8/14/2008	<7	<7	<7	<7	<7
ANG- SC-09	8/14/2008	<40	<40	320	1200	<40
ANG- SC-10	8/14/2008	<40	<40	<40	<40	<40
ANG- SC-11	8/19/2008	<8	<8	<8	<8	29
ANG- SC-12	8/19/2008	260	<60	**19,000 E**	**18,000 E**	230
ANG- SC-13	8/19/2008	<8	<8	<8	<8	31
ANG- SC-14	8/20/2008	<8	<8	<8	<8	<8
ANG- SC-15	8/20/2008	<7	<7	<7	<7	<7
ANG- SC-16	8/20/2008	<50	<50	**1,800**	700	<50
ANG- SC-17	8/20/2008	**<80**	<80	<80	420	<80
ANG- SC-18	8/21/2008	<10	<10	<10	<10	<10
ANG- SC-19	8/21/2008	<40	<40	**1,300**	<40	<5
ANG- SC-20	8/21/2008	<5	<5	<5	<5	<5
ANG- SC-21	8/21/2008	<5	<5	<5	<5	5.3
ANG- SC-22	8/21/2008	<9	<9	<9	<9	<9
Part 375 RSCO		60	700	1,000	1,600	930

TABLE 2-3

Confirmation Sample Results
ERP Site 15
174th Fighter Wing, New York Air National Guard
Syracuse, New York

Location	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	Total MTBE
ANG- SC-23	8/21/2008	<10	<10	**2,100 E**	<10	16
ANG-SC- DUP-02	8/21/2008	<30	<30	**1,000**	<30	<30
ANG- SC-24	8/21/2008	<9	<9	<9	<9	<9
ANG- SC-25	8/25/2008	<10	<10	<10	<10	<10
ANG- SC-26	8/25/2008	<10	<10	<10	<10	<10
ANG- SC-27	8/25/2008	<20	<20	<20	<20	<20
ANG- SC-28	8/25/2008	<10	<10	<10	<10	<10
ANG- SC-29	8/25/2008	<20	<20	<20	<20	<20
ANG- SC-30	8/25/2008	<10	<10	40	91	<10
ANG- SC-31	8/25/2008	**<90**	<90	160	550	<90
ANG- SC-32	8/25/2008	<50	<50	210	290	<50
Part 375 RSCO		60	700	1,000	1,600	930

Notes & Key:

Bold = Result exceeds noted Cleanup Level.

All concentrations reporting in micrograms per kilogram

Part 375 RSCO = NYSDEC Part 375-6.8(b) Recommended Soil Cleanup Objective for Protection of Groundwater.

E= Reported concentration should be considered an estimate, beause the concentration exceeded the linear range of the instrument

APPENDIX A

DAILY REPORTS

WITH DUST MONITORING REPORTS

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 1

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*11 August 2008*
		DAY:	Monday
CLIENT:AIR NATIONAL GAURD			*WEATHER) OVERCAST WITH SHOWERS IN PM*
LOCATION:	Syracuse, New York		*TEMP : 65 TO 75 DEGREES F.*
ERM PROJECT # 0020534			
ERM PERSONNEL ONSITE:	DAVID W. MYERS (DWM), ROB SENTS (RS) AND ED HINCHEY (EH)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		

KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)

PREMER - UTILITY LOCATE COMPANY

OCWA- MARKING OUT WATER LINE

Construction Activities

EWMI mobilized to site this date. Work trailer established in southwest corner of the parking lot for Building No.130 adjacent to Site 15. Rental excavator and loader delivered to Site 15. . EWMI employees get temporary security pass for the base through 10 September.

Utilities location in the Site 15 discussed with base contact Tim Sager (TS). ANG utilizes Premier Utility Locators and OCWA to mark out active lines within Site 15.

Temporary storage container is delivered and spot by EWMI in the southwest corner of the parking lot to Building 130.

EWMI started excavation of clean soil in Excavation Area A. Excavation is started on the northern extent of the excavation. Soil is deemed clean after it is screened with a calibrated PID and random soil/ water agitation tests are conducted to look for presence of free phase residual product (sheen). RS notes a 12 inch ID storm water pipe is hit and a section ripped out by EWMI's operator. The pipe was not marked out by ANG prior to work and the layout of the pipe does not seem to head any logical direction. ERM was not able to contact TS or Site PE. The pipe was repaired by ERM and EWMI.

EWMI secured excavated area with orange snow fence and caution tape at the end of the day.

Field Representatives Daily Report

ERM Activities

Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.7. PDR No.2648 placed downwind on RW-1 TAG No. 53. Soil and breathing zone monitored/screened with a calibrated MiniRae 2000 Photoionization Detector (PID). Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet

Materials or Equipment Delivered

All above delivered on this data.

Loads of Fill Material Delivered

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B1-1

Plan Acceptance Form – Project Health and Safty Plan

Plan Acceptance Form
Project Health and Safety Plan

(For ERM and subcontractor employees only)

I have read and agree to abide by the contents of the Work Plan and Health and Safety Plan for the following project:

ANG Site 15 Soil IRA (Project Title) 0020534 (Project Number)

Furthermore, I have read and am familiar with the work plan or proposal which describes the field work to be conducted and the procedures to be utilized in the conduct of this work.

Name (print)	Signature	Date
Brian Haydt	Brian Haydt	8/11/08
Steve Holmes	Steve Holmes	8/11/08
Joe Solt	Joe Solt	8/11/08
Anthony Krum	Anthony Krum	8/11/08
Joshua Scheels	Joshua Scheels	8/19/08
Luke Davis	Luke Davis	8/21/08
JOE BOUDREAU	Joe Boudreau	8/21/08
Shannon Schuchart	Shannon Schuchart	8.21.08
Dave Smith	Dave Smith	8/21/08
Ahmad Mims	Ahmad Mims	8/21/08

Place in project Health and Safety File as soon as possible.

Sean Garrison	Sean Garrison	8-22-08
Edward Schley	Edward Schley	8-26-08
Shane Peters	Shane Peters	8-27-08
Tom Cartagno	Tom Cartagno	8-28-08

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: Monday 11 Aug. 2008

Specific Location: ERM's fastup shelter, Site 15.

Safety Topics Presented: Review of Site Specific HASP

Protective Clothing/Equipment:

Hard hats safety glasses
steel toes
visibility vests

Chemical Hazards:

BTEX's

Physical Hazards:

- utilities in work area
- working w/ heavy equipment

Other:

- Pop up thunderstorms

Attendees: Name Printed:	Signature
Robert Sentz	
Brian Haydt	
Anthony Kwan	
Steve Holmes	
Joe Salt	

MEETING CONDUCTED BY

Robert Sentz
Name Printed

Signature

pDR-1000
Tag Number: 53
Number of logged points: 32
Start time and date: 09:33:41 ~~12-Aug~~ → 11 Aug 08 (RS)
Elapsed time: 08:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.054 mg/m³
Time at maximum: 17:40:03 Aug 12
Max STEL Concentration: 0.010 mg/m³
Time at max STEL: 15:26:12 Aug 12
Overall Avg Conc: 0.001 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	12 Aug	09:48:41	0.002
2	12 Aug	10:03:41	0.000
3	12 Aug	10:18:41	0.000
4	12 Aug	10:33:41	0.000
5	12 Aug	10:48:41	0.000
6	12 Aug	11:03:41	0.000
7	12 Aug	11:18:41	0.000
8	12 Aug	11:33:41	0.000
9	12 Aug	11:48:41	0.000
10	12 Aug	12:03:41	0.000
11	12 Aug	12:18:41	0.001
12	12 Aug	12:33:41	0.001
13	12 Aug	12:48:41	0.003
14	12 Aug	13:03:41	0.005
15	12 Aug	13:18:41	0.002
16	12 Aug	13:33:41	0.004
17	12 Aug	13:48:41	0.004
18	12 Aug	14:03:41	0.002
19	12 Aug	14:18:41	0.001
20	12 Aug	14:33:41	0.000
21	12 Aug	14:48:41	0.000
22	12 Aug	15:03:41	0.000
23	12 Aug	15:18:41	0.007
24	12 Aug	15:33:41	0.008
25	12 Aug	15:48:41	0.004
26	12 Aug	16:03:41	0.003
27	12 Aug	16:18:41	0.002
28	12 Aug	16:33:41	0.001
29	12 Aug	16:48:41	0.003
30	12 Aug	17:03:41	0.004
31	12 Aug	17:18:41	0.000
32	12 Aug	17:33:41	0.000

pDR-1000
Tag Number: 07
Number of logged points: 480
Start time and date: 09:16:34 ~~09 Aug~~ > 11 Aug 08 (RS)
Elapsed time: 08:00:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.512 mg/m³
Time at maximum: 17:16:44 Aug 09
Max STEL Concentration: 0.003 mg/m³
Time at max STEL: 17:16:34 Aug 09
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	09 Aug	09:17:34	0.005
2	09 Aug	09:18:34	0.005
3	09 Aug	09:19:34	0.001
4	09 Aug	09:20:34	0.001
5	09 Aug	09:21:34	0.008
6	09 Aug	09:22:34	0.000
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Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

Consecutive Report # 2

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*12 August 2008*
		DAY:	Tuesday
CLIENT:AIR NATIONAL GAURD			*WEATHER) PARTLY CLOUDY*
LOCATION:	Syracuse, New York		*TEMP : 65 TO 79 DEGREES F.*
ERM PROJECT # 0020534			
ERM PERSONNEL ONSITE:	ROB SENTS (RS)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		

KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)

Construction Activities

EWMI stock piles soil deemed clean by ERM on the west side of the excavation and live loads ten tri-axle dump trailers for off site disposal. EWMI subcontracted hauler provided 5 trucks running two trips to the waste receiving facility. The truck had approximately a 3 hour and 15 minute turn around to the site. ERM estimates between 240 and 350 tons of soil was transported off Site based on the scale tickets from the trucks first trip to the receiving facility. All non-hazardous waste manifests were pre-signed by ANG Base contact Tim Sager (TS). EWMI excavated and staged additional clean soil along the western edge of excavation area A. Soil for off site disposal is left in place and will be excavated and live loaded on 8/13/08.

Two loads of stone are brought in and used to stabilize soft soil near the loading area. The loader moving affected soil to trucks started making some ruts near some standing water.

ANG fork lift used to move drums of CaO2 from base storage to temporary storage container at Site 15.

EWMI secured excavated area with orange snow fence and caution tape at the end of the day.

Field Representatives Daily Report

ERM Activities

Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.8. PDR No.2648 placed downwind on RW-1 TAG No. 54. Soil and breathing zone monitored/screened with a calibrated MiniRAE 2000 Photoionization Detector (PID). Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs.

ERM collected one composite soil sample from the soil which staged on site and was deemed clean through field screening. Four confirmation samples and one duplicate sample were collected from the northern portion of Excavation Area A. All samples were transported in an ice filled cooler, under proper chain of custody to the project laboratory for expedited BTEX and MTBE analysis.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Additional security/ snow fence was brought on site to secure excavations.

Loads of Fill Material Delivered

2 loads of No. 2 stone to be used to firm up soil in the loading area.

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/12/08

Specific Location: ERM's fast up shelter, Site 15

Safety Topics Presented: Safety around heavy equipment

Protective Clothing/Equipment:

Hard hats safety glasses
visible vests
steel toes

Chemical Hazards:

BTEX

Physical Hazards:

Trips & falls
Safe work practice near heavy equipment & Excavation

Other:

Attendees: Name Printed:	Signature
Joe Salt	Joe Salt
Steve Holmes	Stephen m. Holmes
Brian Haydt	Brian Haydt
Anthony Krum	Anthony Krum

MEETING CONDUCTED BY

Robert Santa — Name Printed

Signature

pDR-1000
Tag Number: 08
Number of logged points: 549
Start time and date: 07:25:44 ~~10-Aug~~ 12 Aug 08 (RS)
Elapsed time: 09:09:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.462 mg/m³
Time at maximum: 12:45:44 Aug 10
Max STEL Concentration: 0.016 mg/m³
Time at max STEL: 12:46:15 Aug 10
Overall Avg Conc: 0.001 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	10 Aug	07:26:44	0.001
2	10 Aug	07:27:44	0.000
3	10 Aug	07:28:44	0.000
4	10 Aug	07:29:44	0.000
5	10 Aug	07:30:44	0.000
6	10 Aug	07:31:44	0.000
7	10 Aug	07:32:44	0.000
8	10 Aug	07:33:44	0.000
9	10 Aug	07:34:44	0.000
10	10 Aug	07:35:44	0.000
11	10 Aug	07:36:44	0.000
12	10 Aug	07:37:44	0.000
13	10 Aug	07:38:44	0.000
14	10 Aug	07:39:44	0.000
15	10 Aug	07:40:44	0.000
16	10 Aug	07:41:44	0.000
17	10 Aug	07:42:44	0.000
18	10 Aug	07:43:44	0.000
19	10 Aug	07:44:44	0.000
20	10 Aug	07:45:44	0.000
21	10 Aug	07:46:44	0.000
22	10 Aug	07:47:44	0.000
23	10 Aug	07:48:44	0.000
24	10 Aug	07:49:44	0.000
25	10 Aug	07:50:44	0.000
26	10 Aug	07:51:44	0.000
27	10 Aug	07:52:44	0.000
28	10 Aug	07:53:44	0.000
29	10 Aug	07:54:44	0.000
30	10 Aug	07:55:44	0.000
31	10 Aug	07:56:44	0.000
32	10 Aug	07:57:44	0.000
33	10 Aug	07:58:44	0.000
34	10 Aug	07:59:44	0.000
35	10 Aug	08:00:44	0.000
36	10 Aug	08:01:44	0.000
37	10 Aug	08:02:44	0.000
38	10 Aug	08:03:44	0.000
39	10 Aug	08:04:44	0.000
40	10 Aug	08:05:44	0.000
41	10 Aug	08:06:44	0.000
42	10 Aug	08:07:44	0.000
43	10 Aug	08:08:44	0.000
44	10 Aug	08:09:44	0.000
45	10 Aug	08:10:44	0.000
46	10 Aug	08:11:44	0.002
47	10 Aug	08:12:44	0.000
48	10 Aug	08:13:44	0.000
49	10 Aug	08:14:44	0.000
50	10 Aug	08:15:44	0.000
51	10 Aug	08:16:44	0.000
52	10 Aug	08:17:44	0.000
53	10 Aug	08:18:44	0.000
54	10 Aug	08:19:44	0.000
55	10 Aug	08:20:44	0.000
56	10 Aug	08:21:44	0.000
57	10 Aug	08:22:44	0.000

58,	10	Aug,	08:23:44,	0.000
59,	10	Aug,	08:24:44,	0.000
60,	10	Aug,	08:25:44,	0.000
61,	10	Aug,	08:26:44,	0.000
62,	10	Aug,	08:27:44,	0.000
63,	10	Aug,	08:28:44,	0.000
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441, 10 Aug, 14:46:44, 0.001
442, 10 Aug, 14:47:44, 0.001
443, 10 Aug, 14:48:44, 0.001
444, 10 Aug, 14:49:44, 0.002
445, 10 Aug, 14:50:44, 0.001
446, 10 Aug, 14:51:44, 0.002
447, 10 Aug, 14:52:44, 0.003
448, 10 Aug, 14:53:44, 0.002
449, 10 Aug, 14:54:44, 0.003
450, 10 Aug, 14:55:44, 0.003
451, 10 Aug, 14:56:44, 0.001
452, 10 Aug, 14:57:44, 0.002
453, 10 Aug, 14:58:44, 0.001
454, 10 Aug, 14:59:44, 0.002
455, 10 Aug, 15:00:44, 0.001
456, 10 Aug, 15:01:44, 0.002
457, 10 Aug, 15:02:44, 0.003
458, 10 Aug, 15:03:44, 0.004
459, 10 Aug, 15:04:44, 0.002
460, 10 Aug, 15:05:44, 0.001
461, 10 Aug, 15:06:44, 0.001
462, 10 Aug, 15:07:44, 0.002
463, 10 Aug, 15:08:44, 0.002
464, 10 Aug, 15:09:44, 0.001
465, 10 Aug, 15:10:44, 0.001
466, 10 Aug, 15:11:44, 0.002
467, 10 Aug, 15:12:44, 0.001
468, 10 Aug, 15:13:44, 0.003
469, 10 Aug, 15:14:44, 0.001
470, 10 Aug, 15:15:44, 0.003
471, 10 Aug, 15:16:44, 0.002
472, 10 Aug, 15:17:44, 0.001
473, 10 Aug, 15:18:44, 0.001
474, 10 Aug, 15:19:44, 0.002
475, 10 Aug, 15:20:44, 0.002
476, 10 Aug, 15:21:44, 0.002
477, 10 Aug, 15:22:44, 0.001
478, 10 Aug, 15:23:44, 0.001
479, 10 Aug, 15:24:44, 0.002
480, 10 Aug, 15:25:44, 0.002
481, 10 Aug, 15:26:44, 0.002
482, 10 Aug, 15:27:44, 0.002
483, 10 Aug, 15:28:44, 0.002

484, 10 Aug, 15:29:44, 0.003
485, 10 Aug, 15:30:44, 0.004
486, 10 Aug, 15:31:44, 0.001
487, 10 Aug, 15:32:44, 0.002
488, 10 Aug, 15:33:44, 0.004
489, 10 Aug, 15:34:44, 0.001
490, 10 Aug, 15:35:44, 0.003
491, 10 Aug, 15:36:44, 0.002
492, 10 Aug, 15:37:44, 0.003
493, 10 Aug, 15:38:44, 0.003
494, 10 Aug, 15:39:44, 0.002
495, 10 Aug, 15:40:44, 0.002
496, 10 Aug, 15:41:44, 0.002
497, 10 Aug, 15:42:44, 0.003
498, 10 Aug, 15:43:44, 0.002
499, 10 Aug, 15:44:44, 0.002
500, 10 Aug, 15:45:44, 0.002
501, 10 Aug, 15:46:44, 0.002
502, 10 Aug, 15:47:44, 0.001
503, 10 Aug, 15:48:44, 0.002
504, 10 Aug, 15:49:44, 0.002
505, 10 Aug, 15:50:44, 0.007
506, 10 Aug, 15:51:44, 0.003
507, 10 Aug, 15:52:44, 0.002
508, 10 Aug, 15:53:44, 0.002
509, 10 Aug, 15:54:44, 0.002
510, 10 Aug, 15:55:44, 0.000
511, 10 Aug, 15:56:44, 0.001
512, 10 Aug, 15:57:44, 0.001
513, 10 Aug, 15:58:44, 0.001
514, 10 Aug, 15:59:44, 0.000
515, 10 Aug, 16:00:44, 0.001
516, 10 Aug, 16:01:44, 0.007
517, 10 Aug, 16:02:44, 0.005
518, 10 Aug, 16:03:44, 0.006
519, 10 Aug, 16:04:44, 0.004
520, 10 Aug, 16:05:44, 0.003
521, 10 Aug, 16:06:44, 0.002
522, 10 Aug, 16:07:44, 0.002
523, 10 Aug, 16:08:44, 0.004
524, 10 Aug, 16:09:44, 0.003
525, 10 Aug, 16:10:44, 0.002
526, 10 Aug, 16:11:44, 0.005
527, 10 Aug, 16:12:44, 0.003
528, 10 Aug, 16:13:44, 0.002
529, 10 Aug, 16:14:44, 0.002
530, 10 Aug, 16:15:44, 0.000
531, 10 Aug, 16:16:44, 0.001
532, 10 Aug, 16:17:44, 0.001
533, 10 Aug, 16:18:44, 0.002
534, 10 Aug, 16:19:44, 0.002
535, 10 Aug, 16:20:44, 0.000
536, 10 Aug, 16:21:44, 0.002
537, 10 Aug, 16:22:44, 0.002
538, 10 Aug, 16:23:44, 0.001
539, 10 Aug, 16:24:44, 0.001
540, 10 Aug, 16:25:44, 0.002
541, 10 Aug, 16:26:44, 0.001
542, 10 Aug, 16:27:44, 0.001
543, 10 Aug, 16:28:44, 0.002
544, 10 Aug, 16:29:44, 0.002
545, 10 Aug, 16:30:44, 0.001
546, 10 Aug, 16:31:44, 0.000
547, 10 Aug, 16:32:44, 0.002
548, 10 Aug, 16:33:44, 0.001
549, 10 Aug, 16:34:44, 0.002

pDR-1000
Tag Number: 54
Number of logged points: 37
Start time and date: 07:38:59 ~~13-Aug~~ → 12 Aug 08 (RS)
Elapsed time: 09:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.109 mg/m³
Time at maximum: 13:02:51 Aug 13
Max STEL Concentration: 0.043 mg/m³
Time at max STEL: 14:39:00 Aug 13
Overall Avg Conc: 0.023 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	13 Aug	07:53:59	0.000
2	13 Aug	08:08:59	0.000
3	13 Aug	08:23:59	0.001
4	13 Aug	08:38:59	0.000
5	13 Aug	08:53:59	0.000
6	13 Aug	09:08:59	0.001
7	13 Aug	09:23:59	0.000
8	13 Aug	09:38:59	0.000
9	13 Aug	09:53:59	0.001
10	13 Aug	10:08:59	0.008
11	13 Aug	10:23:59	0.013
12	13 Aug	10:38:59	0.014
13	13 Aug	10:53:59	0.009
14	13 Aug	11:08:59	0.009
15	13 Aug	11:23:59	0.004
16	13 Aug	11:38:59	0.033
17	13 Aug	11:53:59	0.036
18	13 Aug	12:08:59	0.034
19	13 Aug	12:23:59	0.038
20	13 Aug	12:38:59	0.035
21	13 Aug	12:53:59	0.037
22	13 Aug	13:08:59	0.041
23	13 Aug	13:23:59	0.036
24	13 Aug	13:38:59	0.033
25	13 Aug	13:53:59	0.040
26	13 Aug	14:08:59	0.038
27	13 Aug	14:23:59	0.039
28	13 Aug	14:38:59	0.043
29	13 Aug	14:53:59	0.040
30	13 Aug	15:08:59	0.037
31	13 Aug	15:23:59	0.036
32	13 Aug	15:38:59	0.036
33	13 Aug	15:53:59	0.036
34	13 Aug	16:08:59	0.031
35	13 Aug	16:23:59	0.031
36	13 Aug	16:38:59	0.032
37	13 Aug	16:53:59	0.033

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 3

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*13 August 2008*
		DAY:	Wednesday
CLIENT:AIR NATIONAL GAURD			*WEATHER) CLEAR/ CALM AM , THUNDERSTORMS AND HIGH WINDS IN PM*
LOCATION:	Syracuse, New York		*TEMP : 60 TO 75 DEGREES F.*
ERM PROJECT # 0020534			
ERM PERSONNEL ONSITE:	ROB SENTS (RS), DAVE MYERS (DM)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			

Construction Activities

EWMI excavates and stock piles soil deemed clean by ERM on the west side of the excavation throughout the day. Contaminated soil was stock piled and the loader was used fill tractors with dump trailers along the east side of Site 15, for off site disposal. EWMI loads a total of 9 trucks today. Works is stopped at 15:15 due to heavy rain and close lighting. There was quite a bit of standing water on Site 15.

EWMI secured excavated area with orange snow fence and caution tape at the end of the day.

Field Representatives Daily Report

ERM Activities

Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.9. PDR No.2648 placed downwind on RW-1 TAG No. 55. Soil and breathing zone monitored/screened with a calibrated MiniRAE 2000 Photoionization Detector (PID). Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs. Soil in northwest central portion of Excavation Area A had exceptional high PID reading on the base of the excavation. Additional soil was excavated and transported off site. This area was excavated down to approximately 8.5 feet. Seasonally low ground water allowed for the deeper excavation. The estimated soil volumes for off site disposal has not changed, due to the removal of additional overburden deemed clean along the east wall and northern portion of the Excavation Area A which was deemed clean through field testing/ screening. Removal of hot spots in the smear zone will greatly improve the success of the ground water treatment with CaO2.

ERM collected three confirmation samples from the northern central portion of Excavation Area A. A triple volume was collected from SC-05 to run an MS/MSD QA/QC sample. All samples were transported in an ice filled cooler, under proper chain of custody to the project laboratory for expedited BTEX and MTBE analysis.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Additional security/ snow fence was brought on site to secure excavations.

Loads of Fill Material Delivered

ERM Personnel's Signature: Robert C. Sents

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/13/09

Specific Location: Fast up shelter, Site 15

Safety Topics Presented: Safety around trucks when loading turning, trucks off while waiting to be loaded

Protective Clothing/Equipment:

Hard hats safety glasses
Vest
steal toes

Chemical Hazards:

BTEX

Physical Hazards:

Heavy equipment

Other:

Attendees: Name Printed:	Signature
Anthony Knox	
Steve Holmes	
Brian Haydt	
Joe Solt	

MEETING CONDUCTED BY

Robert Scotts
Name Printed

Signature

pDR-1000
Tag Number: 09
Number of logged points: 361
Start time and date: 07:25:20 ~~11-Aug~~ 13 Aug 08 (RS)
Elapsed time: 06:01:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.034 mg/m³
Time at maximum: 13:26:48 Aug 11
Max STEL Concentration: 0.007 mg/m³
Time at max STEL: 09:24:20 Aug 11
Overall Avg Conc: 0.003 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	11 Aug	07:26:20	0.002
2	11 Aug	07:27:20	0.004
3	11 Aug	07:28:20	0.003
4	11 Aug	07:29:20	0.002
5	11 Aug	07:30:20	0.002
6	11 Aug	07:31:20	0.001
7	11 Aug	07:32:20	0.002
8	11 Aug	07:33:20	0.002
9	11 Aug	07:34:20	0.003
10	11 Aug	07:35:20	0.001
11	11 Aug	07:36:20	0.001
12	11 Aug	07:37:20	0.002
13	11 Aug	07:38:20	0.003
14	11 Aug	07:39:20	0.005
15	11 Aug	07:40:20	0.001
16	11 Aug	07:41:20	0.002
17	11 Aug	07:42:20	0.002
18	11 Aug	07:43:20	0.002
19	11 Aug	07:44:20	0.004
20	11 Aug	07:45:20	0.004
21	11 Aug	07:46:20	0.001
22	11 Aug	07:47:20	0.002
23	11 Aug	07:48:20	0.001
24	11 Aug	07:49:20	0.002
25	11 Aug	07:50:20	0.001
26	11 Aug	07:51:20	0.004
27	11 Aug	07:52:20	0.000
28	11 Aug	07:53:20	0.001
29	11 Aug	07:54:20	0.002
30	11 Aug	07:55:20	0.003
31	11 Aug	07:56:20	0.005
32	11 Aug	07:57:20	0.001
33	11 Aug	07:58:20	0.003
34	11 Aug	07:59:20	0.001
35	11 Aug	08:00:20	0.001
36	11 Aug	08:01:20	0.003
37	11 Aug	08:02:20	0.001
38	11 Aug	08:03:20	0.006
39	11 Aug	08:04:20	0.002
40	11 Aug	08:05:20	0.002
41	11 Aug	08:06:20	0.002
42	11 Aug	08:07:20	0.003
43	11 Aug	08:08:20	0.002
44	11 Aug	08:09:20	0.003
45	11 Aug	08:10:20	0.005
46	11 Aug	08:11:20	0.004
47	11 Aug	08:12:20	0.002
48	11 Aug	08:13:20	0.002
49	11 Aug	08:14:20	0.003
50	11 Aug	08:15:20	0.004
51	11 Aug	08:16:20	0.002
52	11 Aug	08:17:20	0.004
53	11 Aug	08:18:20	0.001
54	11 Aug	08:19:20	0.003
55	11 Aug	08:20:20	0.005
56	11 Aug	08:21:20	0.004
57	11 Aug	08:22:20	0.005

58,	11 Aug,	08:23:20,	0.002
59,	11 Aug,	08:24:20,	0.003
60,	11 Aug,	08:25:20,	0.002
61,	11 Aug,	08:26:20,	0.002
62,	11 Aug,	08:27:20,	0.003
63,	11 Aug,	08:28:20,	0.003
64,	11 Aug,	08:29:20,	0.005
65,	11 Aug,	08:30:20,	0.006
66,	11 Aug,	08:31:20,	0.006
67,	11 Aug,	08:32:20,	0.002
68,	11 Aug,	08:33:20,	0.002
69,	11 Aug,	08:34:20,	0.005
70,	11 Aug,	08:35:20,	0.003
71,	11 Aug,	08:36:20,	0.004
72,	11 Aug,	08:37:20,	0.003
73,	11 Aug,	08:38:20,	0.007
74,	11 Aug,	08:39:20,	0.004
75,	11 Aug,	08:40:20,	0.005
76,	11 Aug,	08:41:20,	0.005
77,	11 Aug,	08:42:20,	0.003
78,	11 Aug,	08:43:20,	0.004
79,	11 Aug,	08:44:20,	0.006
80,	11 Aug,	08:45:20,	0.006
81,	11 Aug,	08:46:20,	0.007
82,	11 Aug,	08:47:20,	0.005
83,	11 Aug,	08:48:20,	0.006
84,	11 Aug,	08:49:20,	0.007
85,	11 Aug,	08:50:20,	0.004
86,	11 Aug,	08:51:20,	0.006
87,	11 Aug,	08:52:20,	0.008
88,	11 Aug,	08:53:20,	0.005
89,	11 Aug,	08:54:20,	0.004
90,	11 Aug,	08:55:20,	0.007
91,	11 Aug,	08:56:20,	0.005
92,	11 Aug,	08:57:20,	0.007
93,	11 Aug,	08:58:20,	0.007
94,	11 Aug,	08:59:20,	0.008
95,	11 Aug,	09:00:20,	0.007
96,	11 Aug,	09:01:20,	0.006
97,	11 Aug,	09:02:20,	0.008
98,	11 Aug,	09:03:20,	0.006
99,	11 Aug,	09:04:20,	0.005
100,	11 Aug,	09:05:20,	0.008
101,	11 Aug,	09:06:20,	0.005
102,	11 Aug,	09:07:20,	0.003
103,	11 Aug,	09:08:20,	0.006
104,	11 Aug,	09:09:20,	0.006
105,	11 Aug,	09:10:20,	0.006
106,	11 Aug,	09:11:20,	0.007
107,	11 Aug,	09:12:20,	0.006
108,	11 Aug,	09:13:20,	0.006
109,	11 Aug,	09:14:20,	0.007
110,	11 Aug,	09:15:20,	0.008
111,	11 Aug,	09:16:20,	0.007
112,	11 Aug,	09:17:20,	0.005
113,	11 Aug,	09:18:20,	0.007
114,	11 Aug,	09:19:20,	0.007
115,	11 Aug,	09:20:20,	0.007
116,	11 Aug,	09:21:20,	0.006
117,	11 Aug,	09:22:20,	0.006
118,	11 Aug,	09:23:20,	0.006
119,	11 Aug,	09:24:20,	0.007
120,	11 Aug,	09:25:20,	0.006
121,	11 Aug,	09:26:20,	0.005
122,	11 Aug,	09:27:20,	0.004
123,	11 Aug,	09:28:20,	0.003
124,	11 Aug,	09:29:20,	0.004
125,	11 Aug,	09:30:20,	0.004
126,	11 Aug,	09:31:20,	0.004
127,	11 Aug,	09:32:20,	0.005
128,	11 Aug,	09:33:20,	0.005

129, 11 Aug, 09:34:20, 0.005
130, 11 Aug, 09:35:20, 0.002
131, 11 Aug, 09:36:20, 0.002
132, 11 Aug, 09:37:20, 0.002
133, 11 Aug, 09:38:20, 0.002
134, 11 Aug, 09:39:20, 0.004
135, 11 Aug, 09:40:20, 0.001
136, 11 Aug, 09:41:20, 0.001
137, 11 Aug, 09:42:20, 0.001
138, 11 Aug, 09:43:20, 0.002
139, 11 Aug, 09:44:20, 0.002
140, 11 Aug, 09:45:20, 0.001
141, 11 Aug, 09:46:20, 0.002
142, 11 Aug, 09:47:20, 0.002
143, 11 Aug, 09:48:20, 0.002
144, 11 Aug, 09:49:20, 0.001
145, 11 Aug, 09:50:20, 0.001
146, 11 Aug, 09:51:20, 0.001
147, 11 Aug, 09:52:20, 0.005
148, 11 Aug, 09:53:20, 0.001
149, 11 Aug, 09:54:20, 0.001
150, 11 Aug, 09:55:20, 0.001
151, 11 Aug, 09:56:20, 0.002
152, 11 Aug, 09:57:20, 0.002
153, 11 Aug, 09:58:20, 0.003
154, 11 Aug, 09:59:20, 0.001
155, 11 Aug, 10:00:20, 0.002
156, 11 Aug, 10:01:20, 0.001
157, 11 Aug, 10:02:20, 0.003
158, 11 Aug, 10:03:20, 0.001
159, 11 Aug, 10:04:20, 0.001
160, 11 Aug, 10:05:20, 0.000
161, 11 Aug, 10:06:20, 0.002
162, 11 Aug, 10:07:20, 0.001
163, 11 Aug, 10:08:20, 0.001
164, 11 Aug, 10:09:20, 0.002
165, 11 Aug, 10:10:20, 0.003
166, 11 Aug, 10:11:20, 0.003
167, 11 Aug, 10:12:20, 0.001
168, 11 Aug, 10:13:20, 0.001
169, 11 Aug, 10:14:20, 0.002
170, 11 Aug, 10:15:20, 0.001
171, 11 Aug, 10:16:20, 0.001
172, 11 Aug, 10:17:20, 0.001
173, 11 Aug, 10:18:20, 0.001
174, 11 Aug, 10:19:20, 0.001
175, 11 Aug, 10:20:20, 0.000
176, 11 Aug, 10:21:20, 0.001
177, 11 Aug, 10:22:20, 0.000
178, 11 Aug, 10:23:20, 0.001
179, 11 Aug, 10:24:20, 0.001
180, 11 Aug, 10:25:20, 0.002
181, 11 Aug, 10:26:20, 0.001
182, 11 Aug, 10:27:20, 0.003
183, 11 Aug, 10:28:20, 0.001
184, 11 Aug, 10:29:20, 0.001
185, 11 Aug, 10:30:20, 0.002
186, 11 Aug, 10:31:20, 0.001
187, 11 Aug, 10:32:20, 0.002
188, 11 Aug, 10:33:20, 0.002
189, 11 Aug, 10:34:20, 0.003
190, 11 Aug, 10:35:20, 0.002
191, 11 Aug, 10:36:20, 0.004
192, 11 Aug, 10:37:20, 0.001
193, 11 Aug, 10:38:20, 0.003
194, 11 Aug, 10:39:20, 0.002
195, 11 Aug, 10:40:20, 0.001
196, 11 Aug, 10:41:20, 0.001
197, 11 Aug, 10:42:20, 0.001
198, 11 Aug, 10:43:20, 0.002
199, 11 Aug, 10:44:20, 0.002

200, 11 Aug, 10:45:20, 0.003
201, 11 Aug, 10:46:20, 0.001
202, 11 Aug, 10:47:20, 0.001
203, 11 Aug, 10:48:20, 0.000
204, 11 Aug, 10:49:20, 0.001
205, 11 Aug, 10:50:20, 0.000
206, 11 Aug, 10:51:20, 0.001
207, 11 Aug, 10:52:20, 0.001
208, 11 Aug, 10:53:20, 0.004
209, 11 Aug, 10:54:20, 0.000
210, 11 Aug, 10:55:20, 0.002
211, 11 Aug, 10:56:20, 0.001
212, 11 Aug, 10:57:20, 0.002
213, 11 Aug, 10:58:20, 0.000
214, 11 Aug, 10:59:20, 0.001
215, 11 Aug, 11:00:20, 0.001
216, 11 Aug, 11:01:20, 0.003
217, 11 Aug, 11:02:20, 0.002
218, 11 Aug, 11:03:20, 0.004
219, 11 Aug, 11:04:20, 0.004
220, 11 Aug, 11:05:20, 0.002
221, 11 Aug, 11:06:20, 0.000
222, 11 Aug, 11:07:20, 0.003
223, 11 Aug, 11:08:20, 0.001
224, 11 Aug, 11:09:20, 0.002
225, 11 Aug, 11:10:20, 0.000
226, 11 Aug, 11:11:20, 0.003
227, 11 Aug, 11:12:20, 0.004
228, 11 Aug, 11:13:20, 0.002
229, 11 Aug, 11:14:20, 0.003
230, 11 Aug, 11:15:20, 0.002
231, 11 Aug, 11:16:20, 0.002
232, 11 Aug, 11:17:20, 0.004
233, 11 Aug, 11:18:20, 0.004
234, 11 Aug, 11:19:20, 0.003
235, 11 Aug, 11:20:20, 0.003
236, 11 Aug, 11:21:20, 0.004
237, 11 Aug, 11:22:20, 0.003
238, 11 Aug, 11:23:20, 0.002
239, 11 Aug, 11:24:20, 0.004
240, 11 Aug, 11:25:20, 0.003
241, 11 Aug, 11:26:20, 0.003
242, 11 Aug, 11:27:20, 0.004
243, 11 Aug, 11:28:20, 0.003
244, 11 Aug, 11:29:20, 0.003
245, 11 Aug, 11:30:20, 0.003
246, 11 Aug, 11:31:20, 0.003
247, 11 Aug, 11:32:20, 0.005
248, 11 Aug, 11:33:20, 0.004
249, 11 Aug, 11:34:20, 0.002
250, 11 Aug, 11:35:20, 0.003
251, 11 Aug, 11:36:20, 0.003
252, 11 Aug, 11:37:20, 0.003
253, 11 Aug, 11:38:20, 0.003
254, 11 Aug, 11:39:20, 0.004
255, 11 Aug, 11:40:20, 0.003
256, 11 Aug, 11:41:20, 0.003
257, 11 Aug, 11:42:20, 0.003
258, 11 Aug, 11:43:20, 0.003
259, 11 Aug, 11:44:20, 0.003
260, 11 Aug, 11:45:20, 0.006
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271, 11 Aug, 11:56:20, 0.006
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276, 11 Aug, 12:01:20, 0.002
277, 11 Aug, 12:02:20, 0.004
278, 11 Aug, 12:03:20, 0.001
279, 11 Aug, 12:04:20, 0.002
280, 11 Aug, 12:05:20, 0.004
281, 11 Aug, 12:06:20, 0.000
282, 11 Aug, 12:07:20, 0.001
283, 11 Aug, 12:08:20, 0.002
284, 11 Aug, 12:09:20, 0.002
285, 11 Aug, 12:10:20, 0.002
286, 11 Aug, 12:11:20, 0.003
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305, 11 Aug, 12:30:20, 0.004
306, 11 Aug, 12:31:20, 0.005
307, 11 Aug, 12:32:20, 0.002
308, 11 Aug, 12:33:20, 0.004
309, 11 Aug, 12:34:20, 0.008
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311, 11 Aug, 12:36:20, 0.005
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314, 11 Aug, 12:39:20, 0.003
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316, 11 Aug, 12:41:20, 0.004
317, 11 Aug, 12:42:20, 0.003
318, 11 Aug, 12:43:20, 0.004
319, 11 Aug, 12:44:20, 0.004
320, 11 Aug, 12:45:20, 0.003
321, 11 Aug, 12:46:20, 0.003
322, 11 Aug, 12:47:20, 0.003
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335, 11 Aug, 13:00:20, 0.002
336, 11 Aug, 13:01:20, 0.002
337, 11 Aug, 13:02:20, 0.002
338, 11 Aug, 13:03:20, 0.002
339, 11 Aug, 13:04:20, 0.002
340, 11 Aug, 13:05:20, 0.004
341, 11 Aug, 13:06:20, 0.002

342, 11 Aug, 13:07:20, 0.003
343, 11 Aug, 13:08:20, 0.002
344, 11 Aug, 13:09:20, 0.005
345, 11 Aug, 13:10:20, 0.002
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355, 11 Aug, 13:20:20, 0.003
356, 11 Aug, 13:21:20, 0.003
357, 11 Aug, 13:22:20, 0.003
358, 11 Aug, 13:23:20, 0.003
359, 11 Aug, 13:24:20, 0.005
360, 11 Aug, 13:25:20, 0.003
361, 11 Aug, 13:26:20, 0.004

pDR-1000
Tag Number: 55
Number of logged points: 23
Start time and date: 07:48:12 ~~14-Aug~~ 13 Aug 08 (RS)
Elapsed time: 05:45:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.068 mg/m³
Time at maximum: 08:58:18 Aug 14
Max STEL Concentration: 0.020 mg/m³
Time at max STEL: 12:54:42 Aug 14
Overall Avg Conc: 0.006 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	14 Aug	08:03:12	0.002
2	14 Aug	08:18:12	0.000
3	14 Aug	08:33:12	0.000
4	14 Aug	08:48:12	0.003
5	14 Aug	09:03:12	0.002
6	14 Aug	09:18:12	0.001
7	14 Aug	09:33:12	0.003
8	14 Aug	09:48:12	0.004
9	14 Aug	10:03:12	0.002
10	14 Aug	10:18:12	0.002
11	14 Aug	10:33:12	0.003
12	14 Aug	10:48:12	0.003
13	14 Aug	11:03:12	0.006
14	14 Aug	11:18:12	0.006
15	14 Aug	11:33:12	0.006
16	14 Aug	11:48:12	0.008
17	14 Aug	12:03:12	0.014
18	14 Aug	12:18:12	0.016
19	14 Aug	12:33:12	0.018
20	14 Aug	12:48:12	0.019
21	14 Aug	13:03:12	0.018
22	14 Aug	13:18:12	0.016
23	14 Aug	13:33:12	0.010

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 4

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*14 August 2008*
		DAY:	Thursday
CLIENT:AIR NATIONAL GAURD			*WEATHER: PARTLY CLODY, HUMID, CALM*
LOCATION:	Syracuse, New York		*TEMP : 65 TO 83 DEGREES F.*
ERM PROJECT # 0020534			
ERM PERSONNEL ONSITE:	DAVE MYERS (DM), JON FOX (JF) ROB SENTS (RS)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			

Construction Activities

EWMI excavates and stock piles soil deemed clean by ERM on the west side of the excavation throughout the day. A portion of the staged "clean" soil was moved so EWMI could chase some highly contaminated soil along the west wall. This gray and black sandy soil was live loaded into trucks and quickly pinched out when chased toward the west. Contaminated soil was stock piled or live loader into tractors with dump trailers along the east side of Site 15. Twelve trucks were loaded for off site disposal today. All excavation walls are sloped or benched to minimize risk of slumping or collapse.

EWMI secured excavated area with orange snow fence and caution tape at the end of the day.

ERM Activities

Field Representatives Daily Report

Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.10. PDR No.2648 placed downwind on RW-1 TAG No. 56. ERM screened soil and monitored the breathing zone with a calibrated MiniRAE 2000 Photoionization Detector (PID). Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs. Soil along the west central portion of Excavation Area A had exceptional high PID reading, olfactory and sheen on soil along the wall and on the base of the excavation. Additional soil was excavated and transported off site from this area. This area was excavated down to approximately 9 feet bgs and went slightly out of the marked out foot print of the excavation. Seasonally low ground water allowed for the deeper excavation. The estimated soil volumes for off site disposal has not changed, due to the removal of additional overburden deemed clean along the east wall of the Excavation Area A which was deemed clean through field testing/ screening. Removal of hot spots in the smear zone and above the ground water table will greatly improve the success of the ground water treatment with CaO2.

ERM collected three confirmation samples from the northern central portion of Excavation Area A. All samples were transported in an ice filled cooler, under proper chain of custody to the project laboratory for expedited BTEX and MTBE analysis.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Loads of Fill Material Delivered

ERM Personnel's Signature: Robert C. Sents

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/14/08

Specific Location: Fast-up Shelter - Site 15

Safety Topics Presented: Slip hazards (wet conditions), open excavations

Protective Clothing/Equipment: equipment + operation safety, sloping/benching

Hard hats, safety glasses, vest, steel toed shoes

Chemical Hazards:

BTEX + hydrocarbons

Physical Hazards:

Heavy equipment
Open Excavations
Weather

Other:

Attendees: Name Printed:	Signature
Brian Heydt	Brian Heydt
Steve Holmes	Steve Holmes
Anthony Krum	
Joe Solt	Joe Solt
Steve H	

MEETING CONDUCTED BY

David W. Myers
Name Printed

David W. Myers
Signature

Joe Solt

pDR-1000
Tag Number: 10
Number of logged points: 536
Start time and date: 07:10:50 ~~12-Aug~~ → 14 Aug 08 (RS)
Elapsed time: 08:56:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.247 mg/m³
Time at maximum: 14:13:25 Aug 12
Max STEL Concentration: 0.004 mg/m³
Time at max STEL: 07:22:50 Aug 12
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	12 Aug	07:11:50	0.002
2	12 Aug	07:12:50	0.003
3	12 Aug	07:13:50	0.003
4	12 Aug	07:14:50	0.015
5	12 Aug	07:15:50	0.006
6	12 Aug	07:16:50	0.006
7	12 Aug	07:17:50	0.003
8	12 Aug	07:18:50	0.001
9	12 Aug	07:19:50	0.007
10	12 Aug	07:20:50	0.003
11	12 Aug	07:21:50	0.006
12	12 Aug	07:22:50	0.008
13	12 Aug	07:23:50	0.004
14	12 Aug	07:24:50	0.003
15	12 Aug	07:25:50	0.003
16	12 Aug	07:26:50	0.003
17	12 Aug	07:27:50	0.000
18	12 Aug	07:28:50	0.001
19	12 Aug	07:29:50	0.000
20	12 Aug	07:30:50	0.001
21	12 Aug	07:31:50	0.001
22	12 Aug	07:32:50	0.000
23	12 Aug	07:33:50	0.000
24	12 Aug	07:34:50	0.000
25	12 Aug	07:35:50	0.000
26	12 Aug	07:36:50	0.002
27	12 Aug	07:37:50	0.000
28	12 Aug	07:38:50	0.000
29	12 Aug	07:39:50	0.000
30	12 Aug	07:40:50	0.000
31	12 Aug	07:41:50	0.001
32	12 Aug	07:42:50	0.000
33	12 Aug	07:43:50	0.000
34	12 Aug	07:44:50	0.002
35	12 Aug	07:45:50	0.000
36	12 Aug	07:46:50	0.000
37	12 Aug	07:47:50	0.001
38	12 Aug	07:48:50	0.001
39	12 Aug	07:49:50	0.000
40	12 Aug	07:50:50	0.002
41	12 Aug	07:51:50	0.002
42	12 Aug	07:52:50	0.001
43	12 Aug	07:53:50	0.006
44	12 Aug	07:54:50	0.001
45	12 Aug	07:55:50	0.002
46	12 Aug	07:56:50	0.002
47	12 Aug	07:57:50	0.001
48	12 Aug	07:58:50	0.003
49	12 Aug	07:59:50	0.001
50	12 Aug	08:00:50	0.000
51	12 Aug	08:01:50	0.000
52	12 Aug	08:02:50	0.001
53	12 Aug	08:03:50	0.002
54	12 Aug	08:04:50	0.000
55	12 Aug	08:05:50	0.001
56	12 Aug	08:06:50	0.000
57	12 Aug	08:07:50	0.000

 58, 12 Aug, 08:08:50, 0.001
 59, 12 Aug, 08:09:50, 0.000
 60, 12 Aug, 08:10:50, 0.000
 61, 12 Aug, 08:11:50, 0.000
 62, 12 Aug, 08:12:50, 0.001
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113, 12 Aug, 09:03:50, 0.000
114, 12 Aug, 09:04:50, 0.000
115, 12 Aug, 09:05:50, 0.000
116, 12 Aug, 09:06:50, 0.000
117, 12 Aug, 09:07:50, 0.000
118, 12 Aug, 09:08:50, 0.003
119, 12 Aug, 09:09:50, 0.000
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146, 12 Aug, 09:36:50, 0.000
147, 12 Aug, 09:37:50, 0.000
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154, 12 Aug, 09:44:50, 0.000
155, 12 Aug, 09:45:50, 0.000
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157, 12 Aug, 09:47:50, 0.000
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159, 12 Aug, 09:49:50, 0.000
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163, 12 Aug, 09:53:50, 0.000
164, 12 Aug, 09:54:50, 0.000
165, 12 Aug, 09:55:50, 0.001
166, 12 Aug, 09:56:50, 0.002
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256, 12 Aug, 11:26:50, 0.000
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263, 12 Aug, 11:33:50, 0.000
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271, 12 Aug, 11:41:50, 0.002
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286, 12 Aug, 11:56:50, 0.000
287, 12 Aug, 11:57:50, 0.000
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484, 12 Aug, 15:14:50, 0.000
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505, 12 Aug, 15:35:50, 0.000
506, 12 Aug, 15:36:50, 0.000
507, 12 Aug, 15:37:50, 0.000
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509, 12 Aug, 15:39:50, 0.000
510, 12 Aug, 15:40:50, 0.000
511, 12 Aug, 15:41:50, 0.001
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531, 12 Aug, 16:01:50, 0.000
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533, 12 Aug, 16:03:50, 0.000
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536, 12 Aug, 16:06:50, 0.000

pDR-1000
Tag Number: 56
Number of logged points: 35
Start time and date: 07:31:08 ~~15-Aug~~ RS 14 Aug 08
Elapsed time: 08:45:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 4.361 mg/m³
Time at maximum: 14:18:49 Aug 15
Max STEL Concentration: 0.133 mg/m³
Time at max STEL: 14:30:38 Aug 15
Overall Avg Conc: 0.042 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	15 Aug	07:46:08	0.015
2	15 Aug	08:01:08	0.004
3	15 Aug	08:16:08	0.001
4	15 Aug	08:31:08	0.006
5	15 Aug	08:46:08	0.008
6	15 Aug	09:01:08	0.015
7	15 Aug	09:16:08	0.023
8	15 Aug	09:31:08	0.022
9	15 Aug	09:46:08	0.031
10	15 Aug	10:01:08	0.028
11	15 Aug	10:16:08	0.041
12	15 Aug	10:31:08	0.041
13	15 Aug	10:46:08	0.035
14	15 Aug	11:01:08	0.036
15	15 Aug	11:16:08	0.040
16	15 Aug	11:31:08	0.048
17	15 Aug	11:46:08	0.049
18	15 Aug	12:01:08	0.051
19	15 Aug	12:16:08	0.052
20	15 Aug	12:31:08	0.055
21	15 Aug	12:46:08	0.055
22	15 Aug	13:01:08	0.055
23	15 Aug	13:16:08	0.055
24	15 Aug	13:31:08	0.055
25	15 Aug	13:46:08	0.053
26	15 Aug	14:01:08	0.052
27	15 Aug	14:16:08	0.052
28	15 Aug	14:31:08	0.133
29	15 Aug	14:46:08	0.055
30	15 Aug	15:01:08	0.058
31	15 Aug	15:16:08	0.054
32	15 Aug	15:31:08	0.053
33	15 Aug	15:46:08	0.053
34	15 Aug	16:01:08	0.051
35	15 Aug	16:16:08	0.046

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 5

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*18 August 2008*
		DAY:	Monday
CLIENT: AIR NATIONAL GAURD			*WEATHER: CLEAR AND BREEZY*
LOCATION:	Syracuse, New York		*TEMP : 70 TO 80 DEGREES F.*
ERM PROJECT # 0020534			
ERM PERSONNEL ONSITE:	ROB SENTS (RS), JON FOX (JF)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			

Construction Activities

EWMI excavates and stock piles soil deemed clean by ERM on the west side of the excavation throughout the day. Some additional material was removed in the south central portion of Excavation Area A. The material was a gray sand with PID readings over 700 ppm. The material tracked toward the eastern wall. EWMI uncovered the concrete supports and steel banding from former tanks removed in this area. Contaminated soil was stock piled or live loader into tractors with dump trailers along the east side of Site 15. 7 trucks were loaded for off site disposal today. All excavation walls are sloped or benched to minimize risk of slumping or collapse.

EWMI secured excavated area with orange snow fence and caution tape at the end of the day.

ERM Activities

Field Representatives Daily Report

Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.11. PDR No.2648 placed downwind on RW-1 TAG No. 57. ERM screened soil and monitored the breathing zone with a calibrated MiniRAE 2000 Photoionization Detector (PID). Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Loads of Fill Material Delivered

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: Monday 18 Aug 2008

Specific Location: Easy up shelter on Site 15

Safety Topics Presented: Communication w/ operators/truck driver when working around equipment/trucks.

Protective Clothing/Equipment:

Hard hats — safety glass
steel Toe Boots — hearing Protection (as needed)
visiblity vests

Chemical Hazards:

BTEX
Petroleum related compounds

Physical Hazards:

- work near heavy equipment and trucks
- Trips and falls
- Heat and sun protection

Other:

Attendees: Name Printed:	Signature
Brian Haydt	Brian Haydt
~~Anthony Krug~~	
Steve Holmes	Stephen on Holmes
Joe Solt	Joe Solt

MEETING CONDUCTED BY

Robert Sentz
Name Printed

Signature

pDR-1000
Tag Number: 57
Number of logged points: 32
Start time and date: 09:06:59 ~~19-Aug~~ 18 Aug CS (PS)
Elapsed time: 08:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.063 mg/m³
Time at maximum: 12:17:12 Aug 19
Max STEL Concentration: 0.020 mg/m³
Time at max STEL: 15:26:29 Aug 19
Overall Avg Conc: 0.012 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	19 Aug	09:21:59	0.001
2	19 Aug	09:36:59	0.000
3	19 Aug	09:51:59	0.000
4	19 Aug	10:06:59	0.000
5	19 Aug	10:21:59	0.005
6	19 Aug	10:36:59	0.004
7	19 Aug	10:51:59	0.002
8	19 Aug	11:06:59	0.002
9	19 Aug	11:21:59	0.005
10	19 Aug	11:36:59	0.010
11	19 Aug	11:51:59	0.013
12	19 Aug	12:06:59	0.016
13	19 Aug	12:21:59	0.018
14	19 Aug	12:36:59	0.017
15	19 Aug	12:51:59	0.015
16	19 Aug	13:06:59	0.015
17	19 Aug	13:21:59	0.017
18	19 Aug	13:36:59	0.019
19	19 Aug	13:51:59	0.018
20	19 Aug	14:06:59	0.019
21	19 Aug	14:21:59	0.017
22	19 Aug	14:36:59	0.018
23	19 Aug	14:51:59	0.016
24	19 Aug	15:06:59	0.018
25	19 Aug	15:21:59	0.019
26	19 Aug	15:36:59	0.019
27	19 Aug	15:51:59	0.016
28	19 Aug	16:06:59	0.014
29	19 Aug	16:21:59	0.013
30	19 Aug	16:36:59	0.011
31	19 Aug	16:51:59	0.014
32	19 Aug	17:06:59	0.010

pDR-1000
Tag Number: 11
Number of logged points: 482
Start time and date: 08:43:29 ~~16-Aug~~ 18 Aug 08 (RS)
Elapsed time: 08:02:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.344 mg/m³
Time at maximum: 14:51:24 Aug 16
Max STEL Concentration: 0.020 mg/m³
Time at max STEL: 14:57:29 Aug 16
Overall Avg Conc: 0.002 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	16 Aug	08:44:29	0.003
2	16 Aug	08:45:29	0.003
3	16 Aug	08:46:29	0.001
4	16 Aug	08:47:29	0.001
5	16 Aug	08:48:29	0.001
6	16 Aug	08:49:29	0.001
7	16 Aug	08:50:29	0.002
8	16 Aug	08:51:29	0.001
9	16 Aug	08:52:29	0.001
10	16 Aug	08:53:29	0.001
11	16 Aug	08:54:29	0.000
12	16 Aug	08:55:29	0.001
13	16 Aug	08:56:29	0.000
14	16 Aug	08:57:29	0.001
15	16 Aug	08:58:29	0.001
16	16 Aug	08:59:29	0.001
17	16 Aug	09:00:29	0.001
18	16 Aug	09:01:29	0.002
19	16 Aug	09:02:29	0.000
20	16 Aug	09:03:29	0.001
21	16 Aug	09:04:29	0.003
22	16 Aug	09:05:29	0.001
23	16 Aug	09:06:29	0.001
24	16 Aug	09:07:29	0.000
25	16 Aug	09:08:29	0.000
26	16 Aug	09:09:29	0.001
27	16 Aug	09:10:29	0.000
28	16 Aug	09:11:29	0.001
29	16 Aug	09:12:29	0.001
30	16 Aug	09:13:29	0.001
31	16 Aug	09:14:29	0.001
32	16 Aug	09:15:29	0.003
33	16 Aug	09:16:29	0.002
34	16 Aug	09:17:29	0.001
35	16 Aug	09:18:29	0.001
36	16 Aug	09:19:29	0.001
37	16 Aug	09:20:29	0.003
38	16 Aug	09:21:29	0.000
39	16 Aug	09:22:29	0.000
40	16 Aug	09:23:29	0.000
41	16 Aug	09:24:29	0.001
42	16 Aug	09:25:29	0.000
43	16 Aug	09:26:29	0.002
44	16 Aug	09:27:29	0.000
45	16 Aug	09:28:29	0.001
46	16 Aug	09:29:29	0.001
47	16 Aug	09:30:29	0.001
48	16 Aug	09:31:29	0.001
49	16 Aug	09:32:29	0.000
50	16 Aug	09:33:29	0.001
51	16 Aug	09:34:29	0.000
52	16 Aug	09:35:29	0.000
53	16 Aug	09:36:29	0.001
54	16 Aug	09:37:29	0.002
55	16 Aug	09:38:29	0.001
56	16 Aug	09:39:29	0.000
57	16 Aug	09:40:29	0.001

58,	16	Aug,	09:41:29,	0.000
59,	16	Aug,	09:42:29,	0.001
60,	16	Aug,	09:43:29,	0.001
61,	16	Aug,	09:44:29,	0.000
62,	16	Aug,	09:45:29,	0.001
63,	16	Aug,	09:46:29,	0.000
64,	16	Aug,	09:47:29,	0.000
65,	16	Aug,	09:48:29,	0.003
66,	16	Aug,	09:49:29,	0.000
67,	16	Aug,	09:50:29,	0.001
68,	16	Aug,	09:51:29,	0.001
69,	16	Aug,	09:52:29,	0.001
70,	16	Aug,	09:53:29,	0.000
71,	16	Aug,	09:54:29,	0.004
72,	16	Aug,	09:55:29,	0.000
73,	16	Aug,	09:56:29,	0.001
74,	16	Aug,	09:57:29,	0.000
75,	16	Aug,	09:58:29,	0.000
76,	16	Aug,	09:59:29,	0.000
77,	16	Aug,	10:00:29,	0.000
78,	16	Aug,	10:01:29,	0.000
79,	16	Aug,	10:02:29,	0.000
80,	16	Aug,	10:03:29,	0.001
81,	16	Aug,	10:04:29,	0.001
82,	16	Aug,	10:05:29,	0.000
83,	16	Aug,	10:06:29,	0.000
84,	16	Aug,	10:07:29,	0.000
85,	16	Aug,	10:08:29,	0.000
86,	16	Aug,	10:09:29,	0.001
87,	16	Aug,	10:10:29,	0.001
88,	16	Aug,	10:11:29,	0.001
89,	16	Aug,	10:12:29,	0.001
90,	16	Aug,	10:13:29,	0.000
91,	16	Aug,	10:14:29,	0.001
92,	16	Aug,	10:15:29,	0.000
93,	16	Aug,	10:16:29,	0.001
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482, 16 Aug, 16:45:29, 0.001

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

Consecutive Report # 6

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*19 August 2008*
		DAY:	Tuesday
CLIENT: AIR NATIONAL GAURD			*WEATHER: OVERCAST, WINDGUSTING 0-20MPH*
LOCATION:	Syracuse, New York		*TEMP : 60 TO 70 DEGREES F.*
ERM PROJECT # 0020534			SITE CONDITIONS: VERY WET, STANDING WATER
ERM PERSONNEL ONSITE:	ROB SENTS (RS), DAVE MYERS (DM)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			
Josh Scheels- BB&E			

Construction Activities

EWMI excavates and stock piles soil deemed clean by ERM on the west side of the excavation throughout the day. EWMI continue to chase highly affected gray sands from south central portion of Excavation Area A toward the southeast. The gray sand had PID readings as high as 3,680 ppm. The material tracked toward the eastern wall and terminated at a polyethylene barrier frequently used as markers for extents of excavations by NYSDEC. ERM assumes this was put in place during the pump house and tank removal. Contaminated soil was stock piled or live loader into tractors with dump trailers along the east side of Site 15. Eleven trucks were loaded and transport material to a permitted waste receiving facility for off site disposal on this date. All excavation walls are sloped or benched to minimize risk of slumping or collapse.

EWMI secured excavated area with orange snow fence at the end of the day.

ERM Activities

Field Representatives Daily Report

Conducted a health and safety meeting with subcontractors prior to the start of the work day. Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.12. PDR No.2648 placed downwind on RW-1 TAG No. 58. ERM screened soil and monitored the breathing zone with a calibrated MiniRAE 2000 Photoionization Detector (PID). ERM frequently calibrated the PID throughout the day due to high concentrations in soil and to ensure these concentrations were correct. Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs.

ERM collected three confirmation samples from the South central portion of Excavation Area A. All samples were transported in an ice filled cooler, under proper chain of custody to the project laboratory for expedited BTEX and MTBE analysis.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Loads of Fill Material Delivered

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/19/08

Specific Location:

Safety Topics Presented: working in wet condition, taking care near excavation wells

Protective Clothing/Equipment:

Hard hats safety glasses
vest
steal toes

Chemical Hazards:

BTEX

Physical Hazards:

slips falls
working near heavy equipment

Other:

Attendees: Name Printed:	Signature
Steve Holmes	Stephen m Holmes
Brian Haydt	Brian Haydt
	Joe Self
Anthony Krum	Anthony Krum

MEETING CONDUCTED BY

Robert Sants
Name Printed

Signature

pDR-1000
Tag Number: 58
Number of logged points: 38
Start time and date: 07:19:04 ~~20 Aug~~ 19 Aug 08 (RS)
Elapsed time: 09:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.185 mg/m³
Time at maximum: 14:04:19 Aug 20
Max STEL Concentration: 0.020 mg/m³
Time at max STEL: 14:04:34 Aug 20
Overall Avg Conc: 0.009 mg/m³
Logged Data:

Point,	Date ,	Time ,	Avg.(mg/m³)
1,	20 Aug,	07:34:04,	0.000
2,	20 Aug,	07:49:04,	0.000
3,	20 Aug,	08:04:04,	0.000
4,	20 Aug,	08:19:04,	0.000
5,	20 Aug,	08:34:04,	0.000
6,	20 Aug,	08:49:04,	0.000
7,	20 Aug,	09:04:04,	0.000
8,	20 Aug,	09:19:04,	0.000
9,	20 Aug,	09:34:04,	0.000
10,	20 Aug,	09:49:04,	0.000
11,	20 Aug,	10:04:04,	0.000
12,	20 Aug,	10:19:04,	0.000
13,	20 Aug,	10:34:04,	0.000
14,	20 Aug,	10:49:04,	0.000
15,	20 Aug,	11:04:04,	0.002
16,	20 Aug,	11:19:04,	0.005
17,	20 Aug,	11:34:04,	0.010
18,	20 Aug,	11:49:04,	0.014
19,	20 Aug,	12:04:04,	0.012
20,	20 Aug,	12:19:04,	0.012
21,	20 Aug,	12:34:04,	0.016
22,	20 Aug,	12:49:04,	0.016
23,	20 Aug,	13:04:04,	0.017
24,	20 Aug,	13:19:04,	0.017
25,	20 Aug,	13:34:04,	0.017
26,	20 Aug,	13:49:04,	0.018
27,	20 Aug,	14:04:04,	0.017
28,	20 Aug,	14:19:04,	0.020
29,	20 Aug,	14:34:04,	0.018
30,	20 Aug,	14:49:04,	0.019
31,	20 Aug,	15:04:04,	0.019
32,	20 Aug,	15:19:04,	0.018
33,	20 Aug,	15:34:04,	0.017
34,	20 Aug,	15:49:04,	0.015
35,	20 Aug,	16:04:04,	0.013
36,	20 Aug,	16:19:04,	0.013
37,	20 Aug,	16:34:04,	0.013
38,	20 Aug,	16:49:04,	0.013

pDR-1000
Tag Number: 12
Number of logged points: 656
Start time and date: 07:02:09 ~~17 Aug~~ 19 Aug 08 (RS)
Elapsed time: 10:56:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.056 mg/m³
Time at maximum: 07:02:42 Aug 17
Max STEL Concentration: 0.002 mg/m³
Time at max STEL: 13:24:09 Aug 17
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point,	Date ,	Time ,	Avg.(mg/m³)
1,	17 Aug,	07:03:09,	0.010
2,	17 Aug,	07:04:09,	0.001
3,	17 Aug,	07:05:09,	0.001
4,	17 Aug,	07:06:09,	0.000
5,	17 Aug,	07:07:09,	0.000
6,	17 Aug,	07:08:09,	0.000
7,	17 Aug,	07:09:09,	0.000
8,	17 Aug,	07:10:09,	0.000
9,	17 Aug,	07:11:09,	0.000
10,	17 Aug,	07:12:09,	0.000
11,	17 Aug,	07:13:09,	0.000
12,	17 Aug,	07:14:09,	0.000
13,	17 Aug,	07:15:09,	0.000
14,	17 Aug,	07:16:09,	0.000
15,	17 Aug,	07:17:09,	0.000
16,	17 Aug,	07:18:09,	0.000
17,	17 Aug,	07:19:09,	0.000
18,	17 Aug,	07:20:09,	0.000
19,	17 Aug,	07:21:09,	0.000
20,	17 Aug,	07:22:09,	0.000
21,	17 Aug,	07:23:09,	0.000
22,	17 Aug,	07:24:09,	0.000
23,	17 Aug,	07:25:09,	0.000
24,	17 Aug,	07:26:09,	0.000
25,	17 Aug,	07:27:09,	0.000
26,	17 Aug,	07:28:09,	0.000
27,	17 Aug,	07:29:09,	0.000
28,	17 Aug,	07:30:09,	0.000
29,	17 Aug,	07:31:09,	0.000
30,	17 Aug,	07:32:09,	0.000
31,	17 Aug,	07:33:09,	0.000
32,	17 Aug,	07:34:09,	0.000
33,	17 Aug,	07:35:09,	0.000
34,	17 Aug,	07:36:09,	0.000
35,	17 Aug,	07:37:09,	0.000
36,	17 Aug,	07:38:09,	0.000
37,	17 Aug,	07:39:09,	0.001
38,	17 Aug,	07:40:09,	0.000
39,	17 Aug,	07:41:09,	0.000
40,	17 Aug,	07:42:09,	0.000
41,	17 Aug,	07:43:09,	0.000
42,	17 Aug,	07:44:09,	0.000
43,	17 Aug,	07:45:09,	0.000
44,	17 Aug,	07:46:09,	0.002
45,	17 Aug,	07:47:09,	0.000
46,	17 Aug,	07:48:09,	0.000
47,	17 Aug,	07:49:09,	0.000
48,	17 Aug,	07:50:09,	0.000
49,	17 Aug,	07:51:09,	0.000
50,	17 Aug,	07:52:09,	0.000
51,	17 Aug,	07:53:09,	0.001
52,	17 Aug,	07:54:09,	0.000
53,	17 Aug,	07:55:09,	0.000
54,	17 Aug,	07:56:09,	0.000
55,	17 Aug,	07:57:09,	0.000
56,	17 Aug,	07:58:09,	0.000
57,	17 Aug,	07:59:09,	0.000

58,	17 Aug,	08:00:09,	0.000
59,	17 Aug,	08:01:09,	0.000
60,	17 Aug,	08:02:09,	0.000
61,	17 Aug,	08:03:09,	0.000
62,	17 Aug,	08:04:09,	0.000
63,	17 Aug,	08:05:09,	0.000
64,	17 Aug,	08:06:09,	0.000
65,	17 Aug,	08:07:09,	0.000
66,	17 Aug,	08:08:09,	0.000
67,	17 Aug,	08:09:09,	0.000
68,	17 Aug,	08:10:09,	0.000
69,	17 Aug,	08:11:09,	0.000
70,	17 Aug,	08:12:09,	0.000
71,	17 Aug,	08:13:09,	0.000
72,	17 Aug,	08:14:09,	0.000
73,	17 Aug,	08:15:09,	0.000
74,	17 Aug,	08:16:09,	0.000
75,	17 Aug,	08:17:09,	0.000
76,	17 Aug,	08:18:09,	0.000
77,	17 Aug,	08:19:09,	0.000
78,	17 Aug,	08:20:09,	0.000
79,	17 Aug,	08:21:09,	0.000
80,	17 Aug,	08:22:09,	0.000
81,	17 Aug,	08:23:09,	0.000
82,	17 Aug,	08:24:09,	0.000
83,	17 Aug,	08:25:09,	0.000
84,	17 Aug,	08:26:09,	0.000
85,	17 Aug,	08:27:09,	0.000
86,	17 Aug,	08:28:09,	0.000
87,	17 Aug,	08:29:09,	0.000
88,	17 Aug,	08:30:09,	0.000
89,	17 Aug,	08:31:09,	0.000
90,	17 Aug,	08:32:09,	0.000
91,	17 Aug,	08:33:09,	0.000
92,	17 Aug,	08:34:09,	0.000
93,	17 Aug,	08:35:09,	0.000
94,	17 Aug,	08:36:09,	0.000
95,	17 Aug,	08:37:09,	0.000
96,	17 Aug,	08:38:09,	0.000
97,	17 Aug,	08:39:09,	0.000
98,	17 Aug,	08:40:09,	0.000
99,	17 Aug,	08:41:09,	0.000
100,	17 Aug,	08:42:09,	0.000
101,	17 Aug,	08:43:09,	0.000
102,	17 Aug,	08:44:09,	0.000
103,	17 Aug,	08:45:09,	0.000
104,	17 Aug,	08:46:09,	0.000
105,	17 Aug,	08:47:09,	0.000
106,	17 Aug,	08:48:09,	0.000
107,	17 Aug,	08:49:09,	0.000
108,	17 Aug,	08:50:09,	0.000
109,	17 Aug,	08:51:09,	0.000
110,	17 Aug,	08:52:09,	0.000
111,	17 Aug,	08:53:09,	0.000
112,	17 Aug,	08:54:09,	0.000
113,	17 Aug,	08:55:09,	0.000
114,	17 Aug,	08:56:09,	0.000
115,	17 Aug,	08:57:09,	0.000
116,	17 Aug,	08:58:09,	0.000
117,	17 Aug,	08:59:09,	0.000
118,	17 Aug,	09:00:09,	0.000
119,	17 Aug,	09:01:09,	0.001
120,	17 Aug,	09:02:09,	0.000
121,	17 Aug,	09:03:09,	0.000
122,	17 Aug,	09:04:09,	0.000
123,	17 Aug,	09:05:09,	0.000
124,	17 Aug,	09:06:09,	0.000
125,	17 Aug,	09:07:09,	0.000
126,	17 Aug,	09:08:09,	0.000
127,	17 Aug,	09:09:09,	0.000
128,	17 Aug,	09:10:09,	0.000

129, 17 Aug, 09:11:09, 0.000
130, 17 Aug, 09:12:09, 0.000
131, 17 Aug, 09:13:09, 0.000
132, 17 Aug, 09:14:09, 0.000
133, 17 Aug, 09:15:09, 0.000
134, 17 Aug, 09:16:09, 0.000
135, 17 Aug, 09:17:09, 0.000
136, 17 Aug, 09:18:09, 0.000
137, 17 Aug, 09:19:09, 0.000
138, 17 Aug, 09:20:09, 0.000
139, 17 Aug, 09:21:09, 0.000
140, 17 Aug, 09:22:09, 0.000
141, 17 Aug, 09:23:09, 0.001
142, 17 Aug, 09:24:09, 0.000
143, 17 Aug, 09:25:09, 0.000
144, 17 Aug, 09:26:09, 0.000
145, 17 Aug, 09:27:09, 0.000
146, 17 Aug, 09:28:09, 0.000
147, 17 Aug, 09:29:09, 0.000
148, 17 Aug, 09:30:09, 0.000
149, 17 Aug, 09:31:09, 0.000
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153, 17 Aug, 09:35:09, 0.000
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155, 17 Aug, 09:37:09, 0.000
156, 17 Aug, 09:38:09, 0.000
157, 17 Aug, 09:39:09, 0.000
158, 17 Aug, 09:40:09, 0.000
159, 17 Aug, 09:41:09, 0.000
160, 17 Aug, 09:42:09, 0.000
161, 17 Aug, 09:43:09, 0.001
162, 17 Aug, 09:44:09, 0.000
163, 17 Aug, 09:45:09, 0.000
164, 17 Aug, 09:46:09, 0.000
165, 17 Aug, 09:47:09, 0.000
166, 17 Aug, 09:48:09, 0.000
167, 17 Aug, 09:49:09, 0.000
168, 17 Aug, 09:50:09, 0.000
169, 17 Aug, 09:51:09, 0.000
170, 17 Aug, 09:52:09, 0.000
171, 17 Aug, 09:53:09, 0.000
172, 17 Aug, 09:54:09, 0.000
173, 17 Aug, 09:55:09, 0.000
174, 17 Aug, 09:56:09, 0.000
175, 17 Aug, 09:57:09, 0.000
176, 17 Aug, 09:58:09, 0.000
177, 17 Aug, 09:59:09, 0.000
178, 17 Aug, 10:00:09, 0.000
179, 17 Aug, 10:01:09, 0.000
180, 17 Aug, 10:02:09, 0.000
181, 17 Aug, 10:03:09, 0.000
182, 17 Aug, 10:04:09, 0.000
183, 17 Aug, 10:05:09, 0.000
184, 17 Aug, 10:06:09, 0.000
185, 17 Aug, 10:07:09, 0.000
186, 17 Aug, 10:08:09, 0.000
187, 17 Aug, 10:09:09, 0.000
188, 17 Aug, 10:10:09, 0.000
189, 17 Aug, 10:11:09, 0.000
190, 17 Aug, 10:12:09, 0.001
191, 17 Aug, 10:13:09, 0.002
192, 17 Aug, 10:14:09, 0.000
193, 17 Aug, 10:15:09, 0.000
194, 17 Aug, 10:16:09, 0.000
195, 17 Aug, 10:17:09, 0.000
196, 17 Aug, 10:18:09, 0.000
197, 17 Aug, 10:19:09, 0.000
198, 17 Aug, 10:20:09, 0.000
199, 17 Aug, 10:21:09, 0.000

200, 17 Aug, 10:22:09, 0.000
201, 17 Aug, 10:23:09, 0.000
202, 17 Aug, 10:24:09, 0.000
203, 17 Aug, 10:25:09, 0.000
204, 17 Aug, 10:26:09, 0.000
205, 17 Aug, 10:27:09, 0.000
206, 17 Aug, 10:28:09, 0.000
207, 17 Aug, 10:29:09, 0.000
208, 17 Aug, 10:30:09, 0.000
209, 17 Aug, 10:31:09, 0.001
210, 17 Aug, 10:32:09, 0.000
211, 17 Aug, 10:33:09, 0.000
212, 17 Aug, 10:34:09, 0.000
213, 17 Aug, 10:35:09, 0.000
214, 17 Aug, 10:36:09, 0.000
215, 17 Aug, 10:37:09, 0.000
216, 17 Aug, 10:38:09, 0.000
217, 17 Aug, 10:39:09, 0.000
218, 17 Aug, 10:40:09, 0.001
219, 17 Aug, 10:41:09, 0.000
220, 17 Aug, 10:42:09, 0.000
221, 17 Aug, 10:43:09, 0.002
222, 17 Aug, 10:44:09, 0.001
223, 17 Aug, 10:45:09, 0.000
224, 17 Aug, 10:46:09, 0.001
225, 17 Aug, 10:47:09, 0.000
226, 17 Aug, 10:48:09, 0.000
227, 17 Aug, 10:49:09, 0.000
228, 17 Aug, 10:50:09, 0.000
229, 17 Aug, 10:51:09, 0.000
230, 17 Aug, 10:52:09, 0.000
231, 17 Aug, 10:53:09, 0.001
232, 17 Aug, 10:54:09, 0.000
233, 17 Aug, 10:55:09, 0.000
234, 17 Aug, 10:56:09, 0.000
235, 17 Aug, 10:57:09, 0.000
236, 17 Aug, 10:58:09, 0.000
237, 17 Aug, 10:59:09, 0.000
238, 17 Aug, 11:00:09, 0.000
239, 17 Aug, 11:01:09, 0.000
240, 17 Aug, 11:02:09, 0.000
241, 17 Aug, 11:03:09, 0.000
242, 17 Aug, 11:04:09, 0.000
243, 17 Aug, 11:05:09, 0.000
244, 17 Aug, 11:06:09, 0.000
245, 17 Aug, 11:07:09, 0.001
246, 17 Aug, 11:08:09, 0.001
247, 17 Aug, 11:09:09, 0.000
248, 17 Aug, 11:10:09, 0.000
249, 17 Aug, 11:11:09, 0.002
250, 17 Aug, 11:12:09, 0.001
251, 17 Aug, 11:13:09, 0.005
252, 17 Aug, 11:14:09, 0.001
253, 17 Aug, 11:15:09, 0.002
254, 17 Aug, 11:16:09, 0.001
255, 17 Aug, 11:17:09, 0.001
256, 17 Aug, 11:18:09, 0.001
257, 17 Aug, 11:19:09, 0.002
258, 17 Aug, 11:20:09, 0.001
259, 17 Aug, 11:21:09, 0.001
260, 17 Aug, 11:22:09, 0.003
261, 17 Aug, 11:23:09, 0.001
262, 17 Aug, 11:24:09, 0.002
263, 17 Aug, 11:25:09, 0.002
264, 17 Aug, 11:26:09, 0.001
265, 17 Aug, 11:27:09, 0.001
266, 17 Aug, 11:28:09, 0.002
267, 17 Aug, 11:29:09, 0.002
268, 17 Aug, 11:30:09, 0.002
269, 17 Aug, 11:31:09, 0.002
270, 17 Aug, 11:32:09, 0.001

271, 17 Aug, 11:33:09, 0.002
272, 17 Aug, 11:34:09, 0.001
273, 17 Aug, 11:35:09, 0.001
274, 17 Aug, 11:36:09, 0.000
275, 17 Aug, 11:37:09, 0.001
276, 17 Aug, 11:38:09, 0.001
277, 17 Aug, 11:39:09, 0.001
278, 17 Aug, 11:40:09, 0.001
279, 17 Aug, 11:41:09, 0.000
280, 17 Aug, 11:42:09, 0.002
281, 17 Aug, 11:43:09, 0.001
282, 17 Aug, 11:44:09, 0.001
283, 17 Aug, 11:45:09, 0.001
284, 17 Aug, 11:46:09, 0.001
285, 17 Aug, 11:47:09, 0.000
286, 17 Aug, 11:48:09, 0.001
287, 17 Aug, 11:49:09, 0.001
288, 17 Aug, 11:50:09, 0.001
289, 17 Aug, 11:51:09, 0.001
290, 17 Aug, 11:52:09, 0.001
291, 17 Aug, 11:53:09, 0.000
292, 17 Aug, 11:54:09, 0.001
293, 17 Aug, 11:55:09, 0.001
294, 17 Aug, 11:56:09, 0.001
295, 17 Aug, 11:57:09, 0.001
296, 17 Aug, 11:58:09, 0.001
297, 17 Aug, 11:59:09, 0.001
298, 17 Aug, 12:00:09, 0.001
299, 17 Aug, 12:01:09, 0.001
300, 17 Aug, 12:02:09, 0.001
301, 17 Aug, 12:03:09, 0.000
302, 17 Aug, 12:04:09, 0.000
303, 17 Aug, 12:05:09, 0.001
304, 17 Aug, 12:06:09, 0.001
305, 17 Aug, 12:07:09, 0.001
306, 17 Aug, 12:08:09, 0.001
307, 17 Aug, 12:09:09, 0.000
308, 17 Aug, 12:10:09, 0.000
309, 17 Aug, 12:11:09, 0.001
310, 17 Aug, 12:12:09, 0.001
311, 17 Aug, 12:13:09, 0.001
312, 17 Aug, 12:14:09, 0.001
313, 17 Aug, 12:15:09, 0.001
314, 17 Aug, 12:16:09, 0.001
315, 17 Aug, 12:17:09, 0.001
316, 17 Aug, 12:18:09, 0.001
317, 17 Aug, 12:19:09, 0.001
318, 17 Aug, 12:20:09, 0.000
319, 17 Aug, 12:21:09, 0.001
320, 17 Aug, 12:22:09, 0.001
321, 17 Aug, 12:23:09, 0.001
322, 17 Aug, 12:24:09, 0.001
323, 17 Aug, 12:25:09, 0.001
324, 17 Aug, 12:26:09, 0.005
325, 17 Aug, 12:27:09, 0.001
326, 17 Aug, 12:28:09, 0.001
327, 17 Aug, 12:29:09, 0.001
328, 17 Aug, 12:30:09, 0.001
329, 17 Aug, 12:31:09, 0.002
330, 17 Aug, 12:32:09, 0.002
331, 17 Aug, 12:33:09, 0.001
332, 17 Aug, 12:34:09, 0.001
333, 17 Aug, 12:35:09, 0.000
334, 17 Aug, 12:36:09, 0.001
335, 17 Aug, 12:37:09, 0.001
336, 17 Aug, 12:38:09, 0.001
337, 17 Aug, 12:39:09, 0.002
338, 17 Aug, 12:40:09, 0.001
339, 17 Aug, 12:41:09, 0.001
340, 17 Aug, 12:42:09, 0.001
341, 17 Aug, 12:43:09, 0.001

342, 17 Aug, 12:44:09, 0.002
343, 17 Aug, 12:45:09, 0.001
344, 17 Aug, 12:46:09, 0.002
345, 17 Aug, 12:47:09, 0.001
346, 17 Aug, 12:48:09, 0.004
347, 17 Aug, 12:49:09, 0.001
348, 17 Aug, 12:50:09, 0.002
349, 17 Aug, 12:51:09, 0.002
350, 17 Aug, 12:52:09, 0.001
351, 17 Aug, 12:53:09, 0.001
352, 17 Aug, 12:54:09, 0.000
353, 17 Aug, 12:55:09, 0.001
354, 17 Aug, 12:56:09, 0.003
355, 17 Aug, 12:57:09, 0.001
356, 17 Aug, 12:58:09, 0.001
357, 17 Aug, 12:59:09, 0.001
358, 17 Aug, 13:00:09, 0.001
359, 17 Aug, 13:01:09, 0.002
360, 17 Aug, 13:02:09, 0.001
361, 17 Aug, 13:03:09, 0.002
362, 17 Aug, 13:04:09, 0.001
363, 17 Aug, 13:05:09, 0.001
364, 17 Aug, 13:06:09, 0.001
365, 17 Aug, 13:07:09, 0.001
366, 17 Aug, 13:08:09, 0.002
367, 17 Aug, 13:09:09, 0.001
368, 17 Aug, 13:10:09, 0.001
369, 17 Aug, 13:11:09, 0.001
370, 17 Aug, 13:12:09, 0.003
371, 17 Aug, 13:13:09, 0.001
372, 17 Aug, 13:14:09, 0.001
373, 17 Aug, 13:15:09, 0.001
374, 17 Aug, 13:16:09, 0.001
375, 17 Aug, 13:17:09, 0.001
376, 17 Aug, 13:18:09, 0.001
377, 17 Aug, 13:19:09, 0.001
378, 17 Aug, 13:20:09, 0.001
379, 17 Aug, 13:21:09, 0.001
380, 17 Aug, 13:22:09, 0.004
381, 17 Aug, 13:23:09, 0.006
382, 17 Aug, 13:24:09, 0.001
383, 17 Aug, 13:25:09, 0.001
384, 17 Aug, 13:26:09, 0.001
385, 17 Aug, 13:27:09, 0.001
386, 17 Aug, 13:28:09, 0.001
387, 17 Aug, 13:29:09, 0.001
388, 17 Aug, 13:30:09, 0.001
389, 17 Aug, 13:31:09, 0.001
390, 17 Aug, 13:32:09, 0.000
391, 17 Aug, 13:33:09, 0.001
392, 17 Aug, 13:34:09, 0.002
393, 17 Aug, 13:35:09, 0.003
394, 17 Aug, 13:36:09, 0.001
395, 17 Aug, 13:37:09, 0.000
396, 17 Aug, 13:38:09, 0.001
397, 17 Aug, 13:39:09, 0.001
398, 17 Aug, 13:40:09, 0.001
399, 17 Aug, 13:41:09, 0.001
400, 17 Aug, 13:42:09, 0.001
401, 17 Aug, 13:43:09, 0.002
402, 17 Aug, 13:44:09, 0.002
403, 17 Aug, 13:45:09, 0.001
404, 17 Aug, 13:46:09, 0.002
405, 17 Aug, 13:47:09, 0.002
406, 17 Aug, 13:48:09, 0.001
407, 17 Aug, 13:49:09, 0.001
408, 17 Aug, 13:50:09, 0.001
409, 17 Aug, 13:51:09, 0.002
410, 17 Aug, 13:52:09, 0.002
411, 17 Aug, 13:53:09, 0.004
412, 17 Aug, 13:54:09, 0.001

413, 17 Aug, 13:55:09, 0.001
414, 17 Aug, 13:56:09, 0.001
415, 17 Aug, 13:57:09, 0.003
416, 17 Aug, 13:58:09, 0.002
417, 17 Aug, 13:59:09, 0.001
418, 17 Aug, 14:00:09, 0.004
419, 17 Aug, 14:01:09, 0.001
420, 17 Aug, 14:02:09, 0.001
421, 17 Aug, 14:03:09, 0.001
422, 17 Aug, 14:04:09, 0.001
423, 17 Aug, 14:05:09, 0.001
424, 17 Aug, 14:06:09, 0.001
425, 17 Aug, 14:07:09, 0.001
426, 17 Aug, 14:08:09, 0.001
427, 17 Aug, 14:09:09, 0.002
428, 17 Aug, 14:10:09, 0.001
429, 17 Aug, 14:11:09, 0.001
430, 17 Aug, 14:12:09, 0.002
431, 17 Aug, 14:13:09, 0.002
432, 17 Aug, 14:14:09, 0.002
433, 17 Aug, 14:15:09, 0.001
434, 17 Aug, 14:16:09, 0.001
435, 17 Aug, 14:17:09, 0.002
436, 17 Aug, 14:18:09, 0.001
437, 17 Aug, 14:19:09, 0.002
438, 17 Aug, 14:20:09, 0.001
439, 17 Aug, 14:21:09, 0.002
440, 17 Aug, 14:22:09, 0.001
441, 17 Aug, 14:23:09, 0.001
442, 17 Aug, 14:24:09, 0.003
443, 17 Aug, 14:25:09, 0.002
444, 17 Aug, 14:26:09, 0.001
445, 17 Aug, 14:27:09, 0.001
446, 17 Aug, 14:28:09, 0.001
447, 17 Aug, 14:29:09, 0.001
448, 17 Aug, 14:30:09, 0.001
449, 17 Aug, 14:31:09, 0.000
450, 17 Aug, 14:32:09, 0.001
451, 17 Aug, 14:33:09, 0.001
452, 17 Aug, 14:34:09, 0.001
453, 17 Aug, 14:35:09, 0.001
454, 17 Aug, 14:36:09, 0.001
455, 17 Aug, 14:37:09, 0.001
456, 17 Aug, 14:38:09, 0.001
457, 17 Aug, 14:39:09, 0.002
458, 17 Aug, 14:40:09, 0.003
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656, 17 Aug, 17:58:09, 0.002

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 7

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*20 August 2008*
		DAY:	Wednesday
CLIENT:AIR NATIONAL GAURD			*WEATHER: PARTLY CLOUDY, CALM*
LOCATION:	Syracuse, New York		*TEMP : 60 TO 70 DEGREES F.*
ERM PROJECT # 0020534			SITE CONDITIONS:
ERM PERSONNEL ONSITE:	ROB SENTS (RS)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			
Josh Scheels- BB&E (ANG oversight), CT Male (two man survey crew)			

Construction Activities

EWMI excavates and stock piles soil deemed clean by ERM throughout the day. EWMI continue to excavate contaminated soil in the southern portion of Excavation Area A, however EWMI started to excavate out of the affected material along the east and southern wall. EWMI moved to Excavation Area B due to the back up of trucks waiting to be loaded and the remaining affected soil in south west corner of Excavation Area A was becoming sparse. Excavation Area B was started in the south west corner and EWMI quickly was into soil deemed appropriate for off site disposal by ERM's criteria. Contaminated soil was live loader into tractors with dump trailers along the east side of Site 15. Nine trucks were loaded and the material was transport to a permitted waste receiving facility for disposal on this date. All excavation walls are sloped or benched to minimize risk of slumping or collapse.

Nine trucks of certified clean crusher run stone backfill were delivered to the site and staged.

EWMI secured excavated area with orange snow fence at the end of the day.

Field Representatives Daily Report

ERM Activities

Conducted a health and safety meeting with subcontractors prior to the start of the work day. Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.13. PDR No.2648 placed downwind on RW-1 TAG No. 59. ERM screened soil and monitored the breathing zone with a calibrated MiniRAE 2000 Photoionization Detector (PID). ERM frequently calibrated the PID throughout the day due to high concentrations in soil and to ensure these concentrations were correct. Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs.

ERM collected three confirmation samples from the South central portion of Excavation Area A. All samples were transported in an ice filled cooler, under proper chain of custody to the project laboratory for expedited BTEX and MTBE analysis.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Loads of Fill Material Delivered

9 loads of crusher run stone backfill

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 20 Aug 2008

Specific Location: Easy-up shade

Safety Topics Presented: Be aware of site Activity

Protective Clothing/Equipment:

Hardhat vest
steal Toes
Safety Glasses

Chemical Hazards:

BTEX
Petroleum Related Compounds

Physical Hazards:

- Work near heavy equipment & Trucks
- Working near excavations

Other:

- Discuss small bankal section of excavation excavation wall is stable, we will stay clear of this area either way

Attendees: Name Printed:	Signature
Brian Haydt	Brian Haydt
Joe Salt	Joe Salt
Steve Holmes	Stephen m Holmes
Anthony Kam	

MEETING CONDUCTED BY

Name Printed

Robert Sente

Signature

pDR-1000
Tag Number: 13
Number of logged points: 584
Start time and date: 07:05:15 ~~18-Aug~~ → 20 Aug 08 (RS)
Elapsed time: 09:44:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.026 mg/m³
Time at maximum: 07:20:48 Aug 18
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:05:15 Aug 18
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	18 Aug	07:06:15	0.000
2	18 Aug	07:07:15	0.000
3	18 Aug	07:08:15	0.000
4	18 Aug	07:09:15	0.001
5	18 Aug	07:10:15	0.002
6	18 Aug	07:11:15	0.002
7	18 Aug	07:12:15	0.002
8	18 Aug	07:13:15	0.002
9	18 Aug	07:14:15	0.001
10	18 Aug	07:15:15	0.000
11	18 Aug	07:16:15	0.001
12	18 Aug	07:17:15	0.001
13	18 Aug	07:18:15	0.000
14	18 Aug	07:19:15	0.002
15	18 Aug	07:20:15	0.001
16	18 Aug	07:21:15	0.004
17	18 Aug	07:22:15	0.002
18	18 Aug	07:23:15	0.001
19	18 Aug	07:24:15	0.001
20	18 Aug	07:25:15	0.000
21	18 Aug	07:26:15	0.000
22	18 Aug	07:27:15	0.001
23	18 Aug	07:28:15	0.001
24	18 Aug	07:29:15	0.002
25	18 Aug	07:30:15	0.001
26	18 Aug	07:31:15	0.003
27	18 Aug	07:32:15	0.001
28	18 Aug	07:33:15	0.000
29	18 Aug	07:34:15	0.000
30	18 Aug	07:35:15	0.000
31	18 Aug	07:36:15	0.001
32	18 Aug	07:37:15	0.002
33	18 Aug	07:38:15	0.002
34	18 Aug	07:39:15	0.001
35	18 Aug	07:40:15	0.003
36	18 Aug	07:41:15	0.003
37	18 Aug	07:42:15	0.001
38	18 Aug	07:43:15	0.000
39	18 Aug	07:44:15	0.001
40	18 Aug	07:45:15	0.002
41	18 Aug	07:46:15	0.003
42	18 Aug	07:47:15	0.001
43	18 Aug	07:48:15	0.001
44	18 Aug	07:49:15	0.001
45	18 Aug	07:50:15	0.001
46	18 Aug	07:51:15	0.001
47	18 Aug	07:52:15	0.002
48	18 Aug	07:53:15	0.002
49	18 Aug	07:54:15	0.000
50	18 Aug	07:55:15	0.002
51	18 Aug	07:56:15	0.002
52	18 Aug	07:57:15	0.001
53	18 Aug	07:58:15	0.001
54	18 Aug	07:59:15	0.002
55	18 Aug	08:00:15	0.002
56	18 Aug	08:01:15	0.001
57	18 Aug	08:02:15	0.001

58,	18	Aug,	08:03:15,	0.001
59,	18	Aug,	08:04:15,	0.000
60,	18	Aug,	08:05:15,	0.002
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64,	18	Aug,	08:09:15,	0.003
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115,	18	Aug,	09:00:15,	0.002
116,	18	Aug,	09:01:15,	0.000
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123,	18	Aug,	09:08:15,	0.000
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125,	18	Aug,	09:10:15,	0.000
126,	18	Aug,	09:11:15,	0.000
127,	18	Aug,	09:12:15,	0.000
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pDR-1000
Tag Number: 59
Number of logged points: 40
Start time and date: 07:18:45 ~~21 Aug~~ → 20 Aug 09 (RS)
Elapsed time: 10:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.271 mg/m³
Time at maximum: 12:49:03 Aug 21
Max STEL Concentration: 0.052 mg/m³
Time at max STEL: 13:01:15 Aug 21
Overall Avg Conc: 0.025 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	21 Aug	07:33:45	0.003
2	21 Aug	07:48:45	0.001
3	21 Aug	08:03:45	0.000
4	21 Aug	08:18:45	0.000
5	21 Aug	08:33:45	0.000
6	21 Aug	08:48:45	0.000
7	21 Aug	09:03:45	0.000
8	21 Aug	09:18:45	0.000
9	21 Aug	09:33:45	0.001
10	21 Aug	09:48:45	0.001
11	21 Aug	10:03:45	0.010
12	21 Aug	10:18:45	0.023
13	21 Aug	10:33:45	0.027
14	21 Aug	10:48:45	0.026
15	21 Aug	11:03:45	0.024
16	21 Aug	11:18:45	0.025
17	21 Aug	11:33:45	0.030
18	21 Aug	11:48:45	0.033
19	21 Aug	12:03:45	0.034
20	21 Aug	12:18:45	0.038
21	21 Aug	12:33:45	0.040
22	21 Aug	12:48:45	0.037
23	21 Aug	13:03:45	0.051
24	21 Aug	13:18:45	0.036
25	21 Aug	13:33:45	0.036
26	21 Aug	13:48:45	0.035
27	21 Aug	14:03:45	0.034
28	21 Aug	14:18:45	0.035
29	21 Aug	14:33:45	0.036
30	21 Aug	14:48:45	0.035
31	21 Aug	15:03:45	0.035
32	21 Aug	15:18:45	0.035
33	21 Aug	15:33:45	0.035
34	21 Aug	15:48:45	0.034
35	21 Aug	16:03:45	0.038
36	21 Aug	16:18:45	0.031
37	21 Aug	16:33:45	0.032
38	21 Aug	16:48:45	0.032
39	21 Aug	17:03:45	0.036
40	21 Aug	17:18:45	0.031

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 7

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*21 August 2008*
		DAY:	Thursday
CLIENT:AIR NATIONAL GAURD			*WEATHER: CLEAR, CALM*
LOCATION:	Syracuse, New York		*TEMP : 55 TO 70 DEGREES F.*
ERM PROJECT # 0020534			SITE CONDITIONS: DRY
ERM PERSONNEL ONSITE:	ROB SENTS (RS), SHANNON SCHUCHART (SS)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		

KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)

Josh Scheels- BB&E (ANG oversight), CT Male (two man survey crew), Environmental Products & Services (CaO2 application), PW Laboratories, Inc Technician

Construction Activities

CT Male Surveyed all of Excavation Area A including sample locations, and the extent and depth of excavation.

Environmental Products and Services mixes batches of Calcium Peroxide and potable water to make a slurry, which was applied to the floor of Excavation Area A. A total of 2,880 pounds of Calcium Peroxide was mixed with water and applied to Excavation Area A

EWMI excavates and stock piles soil deemed clean by ERM from Excavation Area B. EWMI continue to excavate contaminated soil from Excavation Area B north central wall. EWMI chases grayish black sand and gravel to the north whish was screened at 750 ppm or higher and produced sheen in soil water agitation testing. The material terminated at a polyethylene sheeting barrier. Such barriers are used by the NYSDEC to mark the extent of an excavation, such as the pump house and tank removal. VOC concentrations drop to the north of the barrier to field screened/ tested clean concentrations. Excavation Area B is completed. Ten trucks were loaded with contaminated soil and the material was transport to a permitted waste receiving facility for disposal. All excavation walls are sloped or benched to minimize risk of slumping or collapse.

EWMI spent the afternoon backfilling the northern potion of Excavation Area A with crusher run and compacting it with a 47" Wacker roller/compactor. EWMI has difficulty stabilizing the first lift due to proximity to ground water table, soil type and due to the additional water added to the excavation in the Calcium Peroxide slurry. ERM and EWMI discuss option to get desired compaction and Gabion stone will be used to stabilize the floor prior to putting in lifts of crusher run stone lifts

Seven trucks of certified clean crusher run stone backfill were delivered to the site and staged.

EWMI secured excavated area with orange snow fence at the end of the day.

Field Representatives Daily Report

ERM Activities

Conducted a health and safety meeting with subcontractors prior to the start of the work day. A second health and safety meeting was conducted with the Calcium Peroxide application subcontractors to discuss PPE requirements and protocols to minimize associated health risks.

Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.14. PDR No.2648 placed downwind on RW-1 TAG No. 60. ERM screened soil and monitored the breathing zone with a calibrated MiniRAE 2000 Photoionization Detector (PID). ERM frequently calibrated the PID throughout the day due to high concentrations in soil and to ensure these concentrations were correct. Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs.

ERM collected three composite soil samples from staged soil deemed clean through field screening and testing. Soil was collected from each of the staged soil piles to have representative samples of all clean soil staged on site. Seven confirmation samples were collected from the South wall of Excavation Area A and the eastern portion of Excavation Area B. All samples were transported in an ice filled cooler, under proper chain of custody to the project laboratory for expedited BTEX and MTBE analysis.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Loads of Fill Material Delivered

7 loads of crusher run stone backfill

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: Thursday 21 Aug. 08

Specific Location: ERM's ocsy-up shelter Site 15

Safety Topics Presented: safe work practices, communication and CaO_2 application

Protective Clothing/Equipment:

excavation: Hard hat vest eye (safety glasses) steel toes	CaO_2 crew: steel toes, safety glass and/or face shield tyvek, gloves, respirator (as needed)

Chemical Hazards:

- BTEX and petroleum related compounds
- CaO_2

Physical Hazards:

- Trips and falls
- Heat stress
- Working to trucks and heavy equipment
- Working in excavation

Other:

Review and sign form for ERM's site specific HASP for new subcontractors and ERM staff on site.

Attendees: Name Printed:	Signature
Joe Solt	Joe Solt
Brian Haydt	Brian Haydt
Steve Holmes	Stephen Holmes
Anthony Knun	Anth L
JOE BOUDREAU	Joe Boudreau
Luke Davis	Luke Davis

MEETING CONDUCTED BY

Robert Sants — Name Printed

Signature

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/21/08

Specific Location: ERM's Easy-up site 15

Safety Topics Presented: Safe work practice and communication
CaO2 application

Protective Clothing/Equipment:

Hard hats steel toes
safety glass
vest

Chemical Hazards:

BTEX

Physical Hazards:

- Trips/falls
- High traffic

Other:

Attendees: Name Printed:	Signature
Shannon Schuckert	
Dave Smith	
Ahmad Mims	

MEETING CONDUCTED BY

Robert Santos
Name Printed

Signature

pDR-1000
Tag Number: 60 (RS)
Number of logged points: 43
Start time and date: 06:35:19 ~~22-Aug~~ 21 Aug 08
Elapsed time: 10:45:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 2.166 mg/m³
Time at maximum: 06:36:58 Aug 22
Max STEL Concentration: 0.055 mg/m³
Time at max STEL: 14:11:49 Aug 22
Overall Avg Conc: 0.027 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	22 Aug	06:50:19	0.027
2	22 Aug	07:05:19	0.000
3	22 Aug	07:20:19	0.000
4	22 Aug	07:35:19	0.000
5	22 Aug	07:50:19	0.000
6	22 Aug	08:05:19	0.000
7	22 Aug	08:20:19	0.000
8	22 Aug	08:35:19	0.001
9	22 Aug	08:50:19	0.000
10	22 Aug	09:05:19	0.002
11	22 Aug	09:20:19	0.002
12	22 Aug	09:35:19	0.007
13	22 Aug	09:50:19	0.011
14	22 Aug	10:05:19	0.022
15	22 Aug	10:20:19	0.034
16	22 Aug	10:35:19	0.036
17	22 Aug	10:50:19	0.035
18	22 Aug	11:05:19	0.030
19	22 Aug	11:20:19	0.031
20	22 Aug	11:35:19	0.036
21	22 Aug	11:50:19	0.041
22	22 Aug	12:05:19	0.043
23	22 Aug	12:20:19	0.042
24	22 Aug	12:35:19	0.044
25	22 Aug	12:50:19	0.042
26	22 Aug	13:05:19	0.043
27	22 Aug	13:20:19	0.044
28	22 Aug	13:35:19	0.046
29	22 Aug	13:50:19	0.043
30	22 Aug	14:05:19	0.051
31	22 Aug	14:20:19	0.050
32	22 Aug	14:35:19	0.041
33	22 Aug	14:50:19	0.041
34	22 Aug	15:05:19	0.043
35	22 Aug	15:20:19	0.042
36	22 Aug	15:35:19	0.040
37	22 Aug	15:50:19	0.034
38	22 Aug	16:05:19	0.031
39	22 Aug	16:20:19	0.032
40	22 Aug	16:35:19	0.029
41	22 Aug	16:50:19	0.032
42	22 Aug	17:05:19	0.031
43	22 Aug	17:20:19	0.029

pDR-1000
Tag Number: 14
Number of logged points: 647
Start time and date: 06:17:37 ~~19-Aug~~ 21 Aug 08 (RS)
Elapsed time: 10:47:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.345 mg/m³
Time at maximum: 06:18:31 Aug 19
Max STEL Concentration: 0.014 mg/m³
Time at max STEL: 09:31:07 Aug 19
Overall Avg Conc: 0.008 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	19 Aug	06:18:37	0.071
2	19 Aug	06:19:37	0.005
3	19 Aug	06:20:37	0.000
4	19 Aug	06:21:37	0.000
5	19 Aug	06:22:37	0.000
6	19 Aug	06:23:37	0.000
7	19 Aug	06:24:37	0.000
8	19 Aug	06:25:37	0.000
9	19 Aug	06:26:37	0.001
10	19 Aug	06:27:37	0.004
11	19 Aug	06:28:37	0.000
12	19 Aug	06:29:37	0.000
13	19 Aug	06:30:37	0.002
14	19 Aug	06:31:37	0.000
15	19 Aug	06:32:37	0.000
16	19 Aug	06:33:37	0.000
17	19 Aug	06:34:37	0.000
18	19 Aug	06:35:37	0.002
19	19 Aug	06:36:37	0.000
20	19 Aug	06:37:37	0.001
21	19 Aug	06:38:37	0.000
22	19 Aug	06:39:37	0.001
23	19 Aug	06:40:37	0.001
24	19 Aug	06:41:37	0.002
25	19 Aug	06:42:37	0.002
26	19 Aug	06:43:37	0.001
27	19 Aug	06:44:37	0.005
28	19 Aug	06:45:37	0.001
29	19 Aug	06:46:37	0.002
30	19 Aug	06:47:37	0.002
31	19 Aug	06:48:37	0.001
32	19 Aug	06:49:37	0.002
33	19 Aug	06:50:37	0.001
34	19 Aug	06:51:37	0.004
35	19 Aug	06:52:37	0.004
36	19 Aug	06:53:37	0.004
37	19 Aug	06:54:37	0.001
38	19 Aug	06:55:37	0.003
39	19 Aug	06:56:37	0.004
40	19 Aug	06:57:37	0.004
41	19 Aug	06:58:37	0.005
42	19 Aug	06:59:37	0.004
43	19 Aug	07:00:37	0.002
44	19 Aug	07:01:37	0.003
45	19 Aug	07:02:37	0.002
46	19 Aug	07:03:37	0.003
47	19 Aug	07:04:37	0.005
48	19 Aug	07:05:37	0.005
49	19 Aug	07:06:37	0.004
50	19 Aug	07:07:37	0.004
51	19 Aug	07:08:37	0.004
52	19 Aug	07:09:37	0.004
53	19 Aug	07:10:37	0.005
54	19 Aug	07:11:37	0.005
55	19 Aug	07:12:37	0.005
56	19 Aug	07:13:37	0.007
57	19 Aug	07:14:37	0.005

58,	19	Aug,	07:15:37,	0.007
59,	19	Aug,	07:16:37,	0.006
60,	19	Aug,	07:17:37,	0.006
61,	19	Aug,	07:18:37,	0.010
62,	19	Aug,	07:19:37,	0.007
63,	19	Aug,	07:20:37,	0.005
64,	19	Aug,	07:21:37,	0.006
65,	19	Aug,	07:22:37,	0.007
66,	19	Aug,	07:23:37,	0.009
67,	19	Aug,	07:24:37,	0.010
68,	19	Aug,	07:25:37,	0.010
69,	19	Aug,	07:26:37,	0.007
70,	19	Aug,	07:27:37,	0.011
71,	19	Aug,	07:28:37,	0.008
72,	19	Aug,	07:29:37,	0.008
73,	19	Aug,	07:30:37,	0.008
74,	19	Aug,	07:31:37,	0.008
75,	19	Aug,	07:32:37,	0.007
76,	19	Aug,	07:33:37,	0.007
77,	19	Aug,	07:34:37,	0.009
78,	19	Aug,	07:35:37,	0.008
79,	19	Aug,	07:36:37,	0.009
80,	19	Aug,	07:37:37,	0.006
81,	19	Aug,	07:38:37,	0.008
82,	19	Aug,	07:39:37,	0.009
83,	19	Aug,	07:40:37,	0.011
84,	19	Aug,	07:41:37,	0.008
85,	19	Aug,	07:42:37,	0.013
86,	19	Aug,	07:43:37,	0.009
87,	19	Aug,	07:44:37,	0.010
88,	19	Aug,	07:45:37,	0.010
89,	19	Aug,	07:46:37,	0.008
90,	19	Aug,	07:47:37,	0.011
91,	19	Aug,	07:48:37,	0.009
92,	19	Aug,	07:49:37,	0.010
93,	19	Aug,	07:50:37,	0.010
94,	19	Aug,	07:51:37,	0.010
95,	19	Aug,	07:52:37,	0.009
96,	19	Aug,	07:53:37,	0.009
97,	19	Aug,	07:54:37,	0.009
98,	19	Aug,	07:55:37,	0.008
99,	19	Aug,	07:56:37,	0.010
100,	19	Aug,	07:57:37,	0.011
101,	19	Aug,	07:58:37,	0.008
102,	19	Aug,	07:59:37,	0.009
103,	19	Aug,	08:00:37,	0.011
104,	19	Aug,	08:01:37,	0.010
105,	19	Aug,	08:02:37,	0.010
106,	19	Aug,	08:03:37,	0.009
107,	19	Aug,	08:04:37,	0.011
108,	19	Aug,	08:05:37,	0.009
109,	19	Aug,	08:06:37,	0.010
110,	19	Aug,	08:07:37,	0.013
111,	19	Aug,	08:08:37,	0.011
112,	19	Aug,	08:09:37,	0.015
113,	19	Aug,	08:10:37,	0.011
114,	19	Aug,	08:11:37,	0.014
115,	19	Aug,	08:12:37,	0.014
116,	19	Aug,	08:13:37,	0.010
117,	19	Aug,	08:14:37,	0.010
118,	19	Aug,	08:15:37,	0.008
119,	19	Aug,	08:16:37,	0.010
120,	19	Aug,	08:17:37,	0.008
121,	19	Aug,	08:18:37,	0.010
122,	19	Aug,	08:19:37,	0.008
123,	19	Aug,	08:20:37,	0.010
124,	19	Aug,	08:21:37,	0.011
125,	19	Aug,	08:22:37,	0.010
126,	19	Aug,	08:23:37,	0.011
127,	19	Aug,	08:24:37,	0.011
128,	19	Aug,	08:25:37,	0.011

129, 19 Aug, 08:26:37, 0.010
130, 19 Aug, 08:27:37, 0.009
131, 19 Aug, 08:28:37, 0.010
132, 19 Aug, 08:29:37, 0.010
133, 19 Aug, 08:30:37, 0.009
134, 19 Aug, 08:31:37, 0.012
135, 19 Aug, 08:32:37, 0.008
136, 19 Aug, 08:33:37, 0.011
137, 19 Aug, 08:34:37, 0.008
138, 19 Aug, 08:35:37, 0.010
139, 19 Aug, 08:36:37, 0.012
140, 19 Aug, 08:37:37, 0.011
141, 19 Aug, 08:38:37, 0.010
142, 19 Aug, 08:39:37, 0.009
143, 19 Aug, 08:40:37, 0.011
144, 19 Aug, 08:41:37, 0.009
145, 19 Aug, 08:42:37, 0.010
146, 19 Aug, 08:43:37, 0.012
147, 19 Aug, 08:44:37, 0.013
148, 19 Aug, 08:45:37, 0.011
149, 19 Aug, 08:46:37, 0.011
150, 19 Aug, 08:47:37, 0.011
151, 19 Aug, 08:48:37, 0.009
152, 19 Aug, 08:49:37, 0.009
153, 19 Aug, 08:50:37, 0.011
154, 19 Aug, 08:51:37, 0.012
155, 19 Aug, 08:52:37, 0.012
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157, 19 Aug, 08:54:37, 0.010
158, 19 Aug, 08:55:37, 0.011
159, 19 Aug, 08:56:37, 0.011
160, 19 Aug, 08:57:37, 0.011
161, 19 Aug, 08:58:37, 0.010
162, 19 Aug, 08:59:37, 0.011
163, 19 Aug, 09:00:37, 0.009
164, 19 Aug, 09:01:37, 0.008
165, 19 Aug, 09:02:37, 0.008
166, 19 Aug, 09:03:37, 0.011
167, 19 Aug, 09:04:37, 0.008
168, 19 Aug, 09:05:37, 0.010
169, 19 Aug, 09:06:37, 0.008
170, 19 Aug, 09:07:37, 0.009
171, 19 Aug, 09:08:37, 0.009
172, 19 Aug, 09:09:37, 0.008
173, 19 Aug, 09:10:37, 0.016
174, 19 Aug, 09:11:37, 0.018
175, 19 Aug, 09:12:37, 0.011
176, 19 Aug, 09:13:37, 0.014
177, 19 Aug, 09:14:37, 0.018
178, 19 Aug, 09:15:37, 0.008
179, 19 Aug, 09:16:37, 0.010
180, 19 Aug, 09:17:37, 0.011
181, 19 Aug, 09:18:37, 0.010
182, 19 Aug, 09:19:37, 0.011
183, 19 Aug, 09:20:37, 0.011
184, 19 Aug, 09:21:37, 0.013
185, 19 Aug, 09:22:37, 0.010
186, 19 Aug, 09:23:37, 0.011
187, 19 Aug, 09:24:37, 0.018
188, 19 Aug, 09:25:37, 0.030
189, 19 Aug, 09:26:37, 0.013
190, 19 Aug, 09:27:37, 0.012
191, 19 Aug, 09:28:37, 0.016
192, 19 Aug, 09:29:37, 0.014
193, 19 Aug, 09:30:37, 0.013
194, 19 Aug, 09:31:37, 0.012
195, 19 Aug, 09:32:37, 0.013
196, 19 Aug, 09:33:37, 0.012
197, 19 Aug, 09:34:37, 0.009
198, 19 Aug, 09:35:37, 0.012
199, 19 Aug, 09:36:37, 0.010

200, 19 Aug, 09:37:37, 0.012
201, 19 Aug, 09:38:37, 0.012
202, 19 Aug, 09:39:37, 0.015
203, 19 Aug, 09:40:37, 0.023
204, 19 Aug, 09:41:37, 0.010
205, 19 Aug, 09:42:37, 0.011
206, 19 Aug, 09:43:37, 0.010
207, 19 Aug, 09:44:37, 0.010
208, 19 Aug, 09:45:37, 0.008
209, 19 Aug, 09:46:37, 0.010
210, 19 Aug, 09:47:37, 0.012
211, 19 Aug, 09:48:37, 0.010
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215, 19 Aug, 09:52:37, 0.013
216, 19 Aug, 09:53:37, 0.021
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218, 19 Aug, 09:55:37, 0.010
219, 19 Aug, 09:56:37, 0.008
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221, 19 Aug, 09:58:37, 0.010
222, 19 Aug, 09:59:37, 0.008
223, 19 Aug, 10:00:37, 0.011
224, 19 Aug, 10:01:37, 0.008
225, 19 Aug, 10:02:37, 0.012
226, 19 Aug, 10:03:37, 0.008
227, 19 Aug, 10:04:37, 0.008
228, 19 Aug, 10:05:37, 0.008
229, 19 Aug, 10:06:37, 0.008
230, 19 Aug, 10:07:37, 0.009
231, 19 Aug, 10:08:37, 0.009
232, 19 Aug, 10:09:37, 0.008
233, 19 Aug, 10:10:37, 0.009
234, 19 Aug, 10:11:37, 0.014
235, 19 Aug, 10:12:37, 0.010
236, 19 Aug, 10:13:37, 0.010
237, 19 Aug, 10:14:37, 0.012
238, 19 Aug, 10:15:37, 0.010
239, 19 Aug, 10:16:37, 0.007
240, 19 Aug, 10:17:37, 0.010
241, 19 Aug, 10:18:37, 0.010
242, 19 Aug, 10:19:37, 0.010
243, 19 Aug, 10:20:37, 0.008
244, 19 Aug, 10:21:37, 0.017
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246, 19 Aug, 10:23:37, 0.013
247, 19 Aug, 10:24:37, 0.010
248, 19 Aug, 10:25:37, 0.008
249, 19 Aug, 10:26:37, 0.008
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254, 19 Aug, 10:31:37, 0.006
255, 19 Aug, 10:32:37, 0.009
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263, 19 Aug, 10:40:37, 0.008
264, 19 Aug, 10:41:37, 0.009
265, 19 Aug, 10:42:37, 0.008
266, 19 Aug, 10:43:37, 0.006
267, 19 Aug, 10:44:37, 0.007
268, 19 Aug, 10:45:37, 0.029
269, 19 Aug, 10:46:37, 0.010
270, 19 Aug, 10:47:37, 0.006

271, 19 Aug, 10:48:37, 0.006
272, 19 Aug, 10:49:37, 0.007
273, 19 Aug, 10:50:37, 0.007
274, 19 Aug, 10:51:37, 0.008
275, 19 Aug, 10:52:37, 0.007
276, 19 Aug, 10:53:37, 0.008
277, 19 Aug, 10:54:37, 0.008
278, 19 Aug, 10:55:37, 0.007
279, 19 Aug, 10:56:37, 0.007
280, 19 Aug, 10:57:37, 0.010
281, 19 Aug, 10:58:37, 0.010
282, 19 Aug, 10:59:37, 0.006
283, 19 Aug, 11:00:37, 0.007
284, 19 Aug, 11:01:37, 0.008
285, 19 Aug, 11:02:37, 0.006
286, 19 Aug, 11:03:37, 0.008
287, 19 Aug, 11:04:37, 0.008
288, 19 Aug, 11:05:37, 0.006
289, 19 Aug, 11:06:37, 0.005
290, 19 Aug, 11:07:37, 0.008
291, 19 Aug, 11:08:37, 0.007
292, 19 Aug, 11:09:37, 0.007
293, 19 Aug, 11:10:37, 0.007
294, 19 Aug, 11:11:37, 0.007
295, 19 Aug, 11:12:37, 0.005
296, 19 Aug, 11:13:37, 0.007
297, 19 Aug, 11:14:37, 0.008
298, 19 Aug, 11:15:37, 0.015
299, 19 Aug, 11:16:37, 0.012
300, 19 Aug, 11:17:37, 0.010
301, 19 Aug, 11:18:37, 0.011
302, 19 Aug, 11:19:37, 0.007
303, 19 Aug, 11:20:37, 0.007
304, 19 Aug, 11:21:37, 0.012
305, 19 Aug, 11:22:37, 0.011
306, 19 Aug, 11:23:37, 0.011
307, 19 Aug, 11:24:37, 0.035
308, 19 Aug, 11:25:37, 0.035
309, 19 Aug, 11:26:37, 0.007
310, 19 Aug, 11:27:37, 0.007
311, 19 Aug, 11:28:37, 0.007
312, 19 Aug, 11:29:37, 0.013
313, 19 Aug, 11:30:37, 0.007
314, 19 Aug, 11:31:37, 0.008
315, 19 Aug, 11:32:37, 0.008
316, 19 Aug, 11:33:37, 0.006
317, 19 Aug, 11:34:37, 0.007
318, 19 Aug, 11:35:37, 0.006
319, 19 Aug, 11:36:37, 0.009
320, 19 Aug, 11:37:37, 0.008
321, 19 Aug, 11:38:37, 0.007
322, 19 Aug, 11:39:37, 0.007
323, 19 Aug, 11:40:37, 0.006
324, 19 Aug, 11:41:37, 0.007
325, 19 Aug, 11:42:37, 0.016
326, 19 Aug, 11:43:37, 0.016
327, 19 Aug, 11:44:37, 0.006
328, 19 Aug, 11:45:37, 0.008
329, 19 Aug, 11:46:37, 0.008
330, 19 Aug, 11:47:37, 0.007
331, 19 Aug, 11:48:37, 0.006
332, 19 Aug, 11:49:37, 0.007
333, 19 Aug, 11:50:37, 0.007
334, 19 Aug, 11:51:37, 0.006
335, 19 Aug, 11:52:37, 0.007
336, 19 Aug, 11:53:37, 0.008
337, 19 Aug, 11:54:37, 0.007
338, 19 Aug, 11:55:37, 0.006
339, 19 Aug, 11:56:37, 0.006
340, 19 Aug, 11:57:37, 0.009
341, 19 Aug, 11:58:37, 0.009

342, 19 Aug, 11:59:37, 0.006
343, 19 Aug, 12:00:37, 0.007
344, 19 Aug, 12:01:37, 0.008
345, 19 Aug, 12:02:37, 0.009
346, 19 Aug, 12:03:37, 0.007
347, 19 Aug, 12:04:37, 0.008
348, 19 Aug, 12:05:37, 0.007
349, 19 Aug, 12:06:37, 0.007
350, 19 Aug, 12:07:37, 0.027
351, 19 Aug, 12:08:37, 0.009
352, 19 Aug, 12:09:37, 0.011
353, 19 Aug, 12:10:37, 0.007
354, 19 Aug, 12:11:37, 0.007
355, 19 Aug, 12:12:37, 0.006
356, 19 Aug, 12:13:37, 0.006
357, 19 Aug, 12:14:37, 0.007
358, 19 Aug, 12:15:37, 0.008
359, 19 Aug, 12:16:37, 0.007
360, 19 Aug, 12:17:37, 0.006
361, 19 Aug, 12:18:37, 0.007
362, 19 Aug, 12:19:37, 0.007
363, 19 Aug, 12:20:37, 0.006
364, 19 Aug, 12:21:37, 0.005
365, 19 Aug, 12:22:37, 0.009
366, 19 Aug, 12:23:37, 0.007
367, 19 Aug, 12:24:37, 0.006
368, 19 Aug, 12:25:37, 0.007
369, 19 Aug, 12:26:37, 0.007
370, 19 Aug, 12:27:37, 0.008
371, 19 Aug, 12:28:37, 0.007
372, 19 Aug, 12:29:37, 0.006
373, 19 Aug, 12:30:37, 0.008
374, 19 Aug, 12:31:37, 0.008
375, 19 Aug, 12:32:37, 0.006
376, 19 Aug, 12:33:37, 0.006
377, 19 Aug, 12:34:37, 0.007
378, 19 Aug, 12:35:37, 0.007
379, 19 Aug, 12:36:37, 0.006
380, 19 Aug, 12:37:37, 0.008
381, 19 Aug, 12:38:37, 0.006
382, 19 Aug, 12:39:37, 0.005
383, 19 Aug, 12:40:37, 0.006
384, 19 Aug, 12:41:37, 0.007
385, 19 Aug, 12:42:37, 0.006
386, 19 Aug, 12:43:37, 0.006
387, 19 Aug, 12:44:37, 0.007
388, 19 Aug, 12:45:37, 0.007
389, 19 Aug, 12:46:37, 0.006
390, 19 Aug, 12:47:37, 0.007
391, 19 Aug, 12:48:37, 0.005
392, 19 Aug, 12:49:37, 0.006
393, 19 Aug, 12:50:37, 0.007
394, 19 Aug, 12:51:37, 0.007
395, 19 Aug, 12:52:37, 0.008
396, 19 Aug, 12:53:37, 0.007
397, 19 Aug, 12:54:37, 0.007
398, 19 Aug, 12:55:37, 0.007
399, 19 Aug, 12:56:37, 0.008
400, 19 Aug, 12:57:37, 0.007
401, 19 Aug, 12:58:37, 0.007
402, 19 Aug, 12:59:37, 0.006
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647, 19 Aug, 17:04:37, 0.005

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 9

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*22 August 2008*
		DAY:	Friday
CLIENT:AIR NATIONAL GAURD			*WEATHER:PARTLY CLOUDY, CALM*
LOCATION:	Syracuse, New York		*TEMP : 55 TO 75 DEGREES F.*
ERM PROJECT # 0020534			SITE CONDITIONS: DRY
ERM PERSONNEL ONSITE:	ROB SENTS (RS)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			

Construction Activities

CT Male Surveyed all of Excavation Area A including sample locations, and the extent and depth of excavation.

Environmental Products and Services mixes batches of Calcium Peroxide and potable water to make a slurry, which was applied to the floor of Excavation Area A. A total of 2,880 pounds of Calcium Peroxide was mixed with water and applied to Excavation Area A

EWMI excavates and stock piles soil deemed clean by ERM from Excavation Area B. EWMI continue to excavate contaminated soil from Excavation Area B north central wall. EWMI chases grayish black sand and gravel to the north whish was screened at 750 ppm or higher and produced sheen in soil water agitation testing. The material terminated at a polyethylene sheeting barrier. Such barriers are used by the NYSDEC to mark the extent of an excavation, such as the pump house and tank removal. VOC concentrations drop to the north of the barrier to field screened/ tested clean concentrations. Excavation Area B is completed. Ten trucks were loaded with contaminated soil and the material was transport to a permitted waste receiving facility for disposal. All excavation walls are sloped or benched to minimize risk of slumping or collapse.

EWMI spent the afternoon backfilling the northern potion of Excavation Area A with crusher run and compacting it with a 47" Wacker roller/compactor. EWMI has difficulty stabilizing the first lift due to proximity to ground water table, soil type and due to the additional water added to the excavation in the Calcium Peroxide slurry. ERM and EWMI discuss option to get desired compaction and Gabion stone will be used to stabilize the floor prior to putting in lifts of crusher run stone lifts

Seven trucks of certified clean crusher run stone backfill were delivered to the site and staged.

EWMI secured excavated area with orange snow fence at the end of the day.

Field Representatives Daily Report

ERM Activities

Conducted a health and safety meeting with subcontractors prior to the start of the work day. A second health and safety meeting was conducted with the Calcium Peroxide application subcontractors to discuss PPE requirements and protocols to minimize associated health risks.

Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.14. PDR No.2648 placed downwind on RW-1 TAG No. 60. ERM screened soil and monitored the breathing zone with a calibrated MiniRAE 2000 Photoionization Detector (PID). ERM frequently calibrated the PID throughout the day due to high concentrations in soil and to ensure these concentrations were correct. Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs.

ERM collected three composite soil samples from staged soil deemed clean through field screening and testing. Soil was collected from each of the staged soil piles to have representative samples of all clean soil staged on site. Seven confirmation samples were collected from the South wall of Excavation Area A and the eastern portion of Excavation Area B. All samples were transported in an ice filled cooler, under proper chain of custody to the project laboratory for expedited BTEX and MTBE analysis.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Loads of Fill Material Delivered

7 loads of crusher run stone backfill

ERM Personnel's Signature: Robert C. Sents

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/22/08

Specific Location: Easy-up shelter, site 15

Safety Topics Presented: CaO_2 in base of excavations, high truck activity

Protective Clothing/Equipment:

Hardhats steel toes
Vests gloves in excavation
safety glass

Chemical Hazards:

BTEX
CaO_2

Physical Hazards:

High truck/equipment activity
slip/trips
safety near excavation areas

Other:

Attendees: Name Printed:	Signature
Anthony Krum	Anthony Krum
Steve Holmes	Stephen M. Holmes
Brian Haydt	Brian Haydt
Joe Solt	Joe Solt

MEETING CONDUCTED BY

Robert Scott — Robert Scott

Name Printed — Signature

pDR-1000
Tag Number: 61
Number of logged points: 35
Start time and date: 07:30:17 ~~23-Aug~~ 22 Aug 08 (RS)
Elapsed time: 08:45:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.150 mg/m³
Time at maximum: 11:05:42 Aug 23
Max STEL Concentration: 0.070 mg/m³
Time at max STEL: 11:48:17 Aug 23
Overall Avg Conc: 0.047 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	23 Aug	07:45:17	0.010
2	23 Aug	08:00:17	0.001
3	23 Aug	08:15:17	0.000
4	23 Aug	08:30:17	0.000
5	23 Aug	08:45:17	0.003
6	23 Aug	09:00:17	0.005
7	23 Aug	09:15:17	0.010
8	23 Aug	09:30:17	0.023
9	23 Aug	09:45:17	0.027
10	23 Aug	10:00:17	0.038
11	23 Aug	10:15:17	0.052
12	23 Aug	10:30:17	0.057
13	23 Aug	10:45:17	0.059
14	23 Aug	11:00:17	0.056
15	23 Aug	11:15:17	0.060
16	23 Aug	11:30:17	0.065
17	23 Aug	11:45:17	0.069
18	23 Aug	12:00:17	0.070
19	23 Aug	12:15:17	0.068
20	23 Aug	12:30:17	0.067
21	23 Aug	12:45:17	0.068
22	23 Aug	13:00:17	0.068
23	23 Aug	13:15:17	0.065
24	23 Aug	13:30:17	0.063
25	23 Aug	13:45:17	0.061
26	23 Aug	14:00:17	0.062
27	23 Aug	14:15:17	0.064
28	23 Aug	14:30:17	0.062
29	23 Aug	14:45:17	0.062
30	23 Aug	15:00:17	0.061
31	23 Aug	15:15:17	0.063
32	23 Aug	15:30:17	0.061
33	23 Aug	15:45:17	0.060
34	23 Aug	16:00:17	0.057
35	23 Aug	16:15:17	0.055

pDR-1000
Tag Number: 15
Number of logged points: 526
Start time and date: 07:11:33 ~~20 Aug~~ → 22Aug08
Elapsed time: 08:46:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.156 mg/m³
Time at maximum: 15:11:09 Aug 20
Max STEL Concentration: 0.030 mg/m³
Time at max STEL: 15:20:04 Aug 20
Overall Avg Conc: 0.012 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	20 Aug	07:12:33	0.001
2	20 Aug	07:13:33	0.000
3	20 Aug	07:14:33	0.000
4	20 Aug	07:15:33	0.000
5	20 Aug	07:16:33	0.001
6	20 Aug	07:17:33	0.005
7	20 Aug	07:18:33	0.001
8	20 Aug	07:19:33	0.000
9	20 Aug	07:20:33	0.000
10	20 Aug	07:21:33	0.000
11	20 Aug	07:22:33	0.000
12	20 Aug	07:23:33	0.002
13	20 Aug	07:24:33	0.000
14	20 Aug	07:25:33	0.001
15	20 Aug	07:26:33	0.000
16	20 Aug	07:27:33	0.000
17	20 Aug	07:28:33	0.001
18	20 Aug	07:29:33	0.001
19	20 Aug	07:30:33	0.001
20	20 Aug	07:31:33	0.001
21	20 Aug	07:32:33	0.001
22	20 Aug	07:33:33	0.001
23	20 Aug	07:34:33	0.009
24	20 Aug	07:35:33	0.006
25	20 Aug	07:36:33	0.002
26	20 Aug	07:37:33	0.001
27	20 Aug	07:38:33	0.000
28	20 Aug	07:39:33	0.002
29	20 Aug	07:40:33	0.002
30	20 Aug	07:41:33	0.001
31	20 Aug	07:42:33	0.006
32	20 Aug	07:43:33	0.003
33	20 Aug	07:44:33	0.005
34	20 Aug	07:45:33	0.013
35	20 Aug	07:46:33	0.005
36	20 Aug	07:47:33	0.005
37	20 Aug	07:48:33	0.036
38	20 Aug	07:49:33	0.011
39	20 Aug	07:50:33	0.007
40	20 Aug	07:51:33	0.001
41	20 Aug	07:52:33	0.003
42	20 Aug	07:53:33	0.003
43	20 Aug	07:54:33	0.003
44	20 Aug	07:55:33	0.001
45	20 Aug	07:56:33	0.004
46	20 Aug	07:57:33	0.003
47	20 Aug	07:58:33	0.002
48	20 Aug	07:59:33	0.001
49	20 Aug	08:00:33	0.001
50	20 Aug	08:01:33	0.000
51	20 Aug	08:02:33	0.003
52	20 Aug	08:03:33	0.004
53	20 Aug	08:04:33	0.003
54	20 Aug	08:05:33	0.014
55	20 Aug	08:06:33	0.030
56	20 Aug	08:07:33	0.009
57	20 Aug	08:08:33	0.010

58,	20	Aug,	08:09:33,	0.007
59,	20	Aug,	08:10:33,	0.005
60,	20	Aug,	08:11:33,	0.007
61,	20	Aug,	08:12:33,	0.006
62,	20	Aug,	08:13:33,	0.012
63,	20	Aug,	08:14:33,	0.011
64,	20	Aug,	08:15:33,	0.013
65,	20	Aug,	08:16:33,	0.008
66,	20	Aug,	08:17:33,	0.016
67,	20	Aug,	08:18:33,	0.031
68,	20	Aug,	08:19:33,	0.009
69,	20	Aug,	08:20:33,	0.013
70,	20	Aug,	08:21:33,	0.010
71,	20	Aug,	08:22:33,	0.008
72,	20	Aug,	08:23:33,	0.009
73,	20	Aug,	08:24:33,	0.010
74,	20	Aug,	08:25:33,	0.011
75,	20	Aug,	08:26:33,	0.012
76,	20	Aug,	08:27:33,	0.012
77,	20	Aug,	08:28:33,	0.010
78,	20	Aug,	08:29:33,	0.015
79,	20	Aug,	08:30:33,	0.008
80,	20	Aug,	08:31:33,	0.011
81,	20	Aug,	08:32:33,	0.010
82,	20	Aug,	08:33:33,	0.007
83,	20	Aug,	08:34:33,	0.005
84,	20	Aug,	08:35:33,	0.005
85,	20	Aug,	08:36:33,	0.004
86,	20	Aug,	08:37:33,	0.010
87,	20	Aug,	08:38:33,	0.007
88,	20	Aug,	08:39:33,	0.012
89,	20	Aug,	08:40:33,	0.010
90,	20	Aug,	08:41:33,	0.011
91,	20	Aug,	08:42:33,	0.011
92,	20	Aug,	08:43:33,	0.012
93,	20	Aug,	08:44:33,	0.020
94,	20	Aug,	08:45:33,	0.009
95,	20	Aug,	08:46:33,	0.037
96,	20	Aug,	08:47:33,	0.016
97,	20	Aug,	08:48:33,	0.010
98,	20	Aug,	08:49:33,	0.028
99,	20	Aug,	08:50:33,	0.012
100,	20	Aug,	08:51:33,	0.012
101,	20	Aug,	08:52:33,	0.015
102,	20	Aug,	08:53:33,	0.014
103,	20	Aug,	08:54:33,	0.006
104,	20	Aug,	08:55:33,	0.004
105,	20	Aug,	08:56:33,	0.005
106,	20	Aug,	08:57:33,	0.006
107,	20	Aug,	08:58:33,	0.006
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Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 10

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*25 August 2008*
		DAY:	Monday
CLIENT:AIR NATIONAL GAURD			*WEATHER:OVERCAST, WIND 0-15 MPH*
LOCATION:	Syracuse, New York		*TEMP : 65 TO 75 DEGREES F.*
ERM PROJECT # 0020534			SITE CONDITIONS: DRY
ERM PERSONNEL ONSITE:	ROB SENTS (RS), DAVE MYERS (DM), JON FOX (JF)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			
PW Laboratories, Inc Technician			

Construction Activities

EWMI worked in Area C stock piling soil deemed clean by ERM along the north side of Excavation Area C. EWMI excavated and live loaded six trucks with contaminated soil Excavation Area C. Once full the dump trailers were covered with tarps and transported to a permitted waste receiving facility for disposal.

EWMI continued backfilling Excavation Area A with a lift of gabion stone on the floor followed by a two lift of crusher run. The material was compacting with a 47" Wacker roller/compactor. The Gabion lift was completed and approximately 2/3 of crusher run stone in northern portion of Excavation Area A has been completed. Nuclear density testing was completed and the desire densities were achieved.

Three trucks of certified clean crusher run stone backfill and two loads of gabion stone were delivered to the site.

EWMI secured excavated area with orange snow fence at the end of the day.

Field Representatives Daily Report

ERM Activities

Conducted a health and safety meeting with subcontractors prior to the start of the work day. Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.16. PDR No.2648 placed downwind on RW-1 TAG No. 62. ERM screened soil and monitored the breathing zone with a calibrated MiniRAE 2000 Photoionization Detector (PID). Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). All work is documented in a field book and with digital photographs.

ERM collected nine confirmation samples from Excavation Area C. Triple volume was collected from sample SC-32 and run as an MS/MSD QA/QC sample. All samples were transported to the project laboratory in a chilled cooler under proper COC. Samples were analyzed for BTEX and MTBE on a expedited turn around.

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Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Loads of Fill Material Delivered

3 loads of crusher run stone backfill
2 loads of Gabion 4-6" stone

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/25/08

Specific Location: Easy-Up Shelter 9:05 AM

Safety Topics Presented: Equipment Safety, High traffic - communication

Protective Clothing/Equipment:

as per previous

Chemical Hazards: No CaO_2 this date.

Physical Hazards:

Excavation Safety

Other:

Attendees: Name Printed:	Signature
Joe Solt	Joe Solt
Brian Haydt	Brian Haydt
Steve Holmes	Steve Holmes
Anthony Krum	Anthony Krum
Rob Sents	Rob Sents
Dave Myers	Dave Myers

MEETING CONDUCTED BY

Name Printed	Signature
Dave Myers	Dave Myers

pDR-1000
Tag Number: 62
Number of logged points: 30
Start time and date: 09:26:22 ~~26 Aug~~ 25 Aug 08 (RS)
Elapsed time: 07:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.513 mg/m³
Time at maximum: 10:08:13 Aug 26
Max STEL Concentration: 0.115 mg/m³
Time at max STEL: 14:09:52 Aug 26
Overall Avg Conc: 0.065 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	26 Aug	09:41:22	0.038
2	26 Aug	09:56:22	0.035
3	26 Aug	10:11:22	0.058
4	26 Aug	10:26:22	0.043
5	26 Aug	10:41:22	0.041
6	26 Aug	10:56:22	0.045
7	26 Aug	11:11:22	0.037
8	26 Aug	11:26:22	0.051
9	26 Aug	11:41:22	0.069
10	26 Aug	11:56:22	0.049
11	26 Aug	12:11:22	0.050
12	26 Aug	12:26:22	0.087
13	26 Aug	12:41:22	0.090
14	26 Aug	12:56:22	0.087
15	26 Aug	13:11:22	0.076
16	26 Aug	13:26:22	0.067
17	26 Aug	13:41:22	0.062
18	26 Aug	13:56:22	0.073
19	26 Aug	14:11:22	0.115
20	26 Aug	14:26:22	0.072
21	26 Aug	14:41:22	0.061
22	26 Aug	14:56:22	0.060
23	26 Aug	15:11:22	0.064
24	26 Aug	15:26:22	0.076
25	26 Aug	15:41:22	0.074
26	26 Aug	15:56:22	0.086
27	26 Aug	16:11:22	0.073
28	26 Aug	16:26:22	0.077
29	26 Aug	16:41:22	0.065
30	26 Aug	16:56:22	0.065

pDR-1000
Tag Number: 16
Number of logged points: 445
Start time and date: 09:08:49 ~~23-Aug~~ → 25 Aug 08
Elapsed time: 07:25:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.037 mg/m³
Time at maximum: 09:11:06 Aug 23
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 09:08:49 Aug 23
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	23 Aug	09:09:49	0.000
2	23 Aug	09:10:49	0.002
3	23 Aug	09:11:49	0.011
4	23 Aug	09:12:49	0.006
5	23 Aug	09:13:49	0.002
6	23 Aug	09:14:49	0.000
7	23 Aug	09:15:49	0.000
8	23 Aug	09:16:49	0.000
9	23 Aug	09:17:49	0.000
10	23 Aug	09:18:49	0.000
11	23 Aug	09:19:49	0.000
12	23 Aug	09:20:49	0.000
13	23 Aug	09:21:49	0.000
14	23 Aug	09:22:49	0.000
15	23 Aug	09:23:49	0.000
16	23 Aug	09:24:49	0.000
17	23 Aug	09:25:49	0.000
18	23 Aug	09:26:49	0.000
19	23 Aug	09:27:49	0.000
20	23 Aug	09:28:49	0.000
21	23 Aug	09:29:49	0.000
22	23 Aug	09:30:49	0.000
23	23 Aug	09:31:49	0.000
24	23 Aug	09:32:49	0.000
25	23 Aug	09:33:49	0.000
26	23 Aug	09:34:49	0.000
27	23 Aug	09:35:49	0.000
28	23 Aug	09:36:49	0.000
29	23 Aug	09:37:49	0.000
30	23 Aug	09:38:49	0.000
31	23 Aug	09:39:49	0.000
32	23 Aug	09:40:49	0.000
33	23 Aug	09:41:49	0.000
34	23 Aug	09:42:49	0.000
35	23 Aug	09:43:49	0.000
36	23 Aug	09:44:49	0.000
37	23 Aug	09:45:49	0.000
38	23 Aug	09:46:49	0.000
39	23 Aug	09:47:49	0.000
40	23 Aug	09:48:49	0.000
41	23 Aug	09:49:49	0.000
42	23 Aug	09:50:49	0.000
43	23 Aug	09:51:49	0.000
44	23 Aug	09:52:49	0.000
45	23 Aug	09:53:49	0.001
46	23 Aug	09:54:49	0.001
47	23 Aug	09:55:49	0.000
48	23 Aug	09:56:49	0.000
49	23 Aug	09:57:49	0.001
50	23 Aug	09:58:49	0.000
51	23 Aug	09:59:49	0.000
52	23 Aug	10:00:49	0.000
53	23 Aug	10:01:49	0.000
54	23 Aug	10:02:49	0.000
55	23 Aug	10:03:49	0.000
56	23 Aug	10:04:49	0.000
57	23 Aug	10:05:49	0.000

58,	23 Aug,	10:06:49,	0.000
59,	23 Aug,	10:07:49,	0.000
60,	23 Aug,	10:08:49,	0.000
61,	23 Aug,	10:09:49,	0.000
62,	23 Aug,	10:10:49,	0.000
63,	23 Aug,	10:11:49,	0.000
64,	23 Aug,	10:12:49,	0.000
65,	23 Aug,	10:13:49,	0.000
66,	23 Aug,	10:14:49,	0.000
67,	23 Aug,	10:15:49,	0.000
68,	23 Aug,	10:16:49,	0.000
69,	23 Aug,	10:17:49,	0.000
70,	23 Aug,	10:18:49,	0.000
71,	23 Aug,	10:19:49,	0.000
72,	23 Aug,	10:20:49,	0.000
73,	23 Aug,	10:21:49,	0.000
74,	23 Aug,	10:22:49,	0.000
75,	23 Aug,	10:23:49,	0.000
76,	23 Aug,	10:24:49,	0.000
77,	23 Aug,	10:25:49,	0.000
78,	23 Aug,	10:26:49,	0.000
79,	23 Aug,	10:27:49,	0.000
80,	23 Aug,	10:28:49,	0.000
81,	23 Aug,	10:29:49,	0.000
82,	23 Aug,	10:30:49,	0.000
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96,	23 Aug,	10:44:49,	0.000
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110,	23 Aug,	10:58:49,	0.000
111,	23 Aug,	10:59:49,	0.000
112,	23 Aug,	11:00:49,	0.000
113,	23 Aug,	11:01:49,	0.000
114,	23 Aug,	11:02:49,	0.000
115,	23 Aug,	11:03:49,	0.000
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445, 23 Aug, 16:33:49, 0.000

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

Consecutive Report # 11

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*26 August 2008*
		DAY:	Tuesday
CLIENT:AIR NATIONAL GAURD			*WEATHER:CALM AND CLEAR*
LOCATION:	Syracuse, New York		*TEMP : 65 TO 78 DEGREES F.*
ERM PROJECT # 0020534			SITE CONDITIONS: DRY
ERM PERSONNEL ONSITE:	ROB SENTS (RS),		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Steve Holmes (SH)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			
PW Laboratories, Inc Technician, Environmental Products & Services			

Construction Activities

EWMI complete the excavation, load and offsite disposal of soil deemed grossly affected by ERM. One truck of affected soil was loaded and transported off site for disposal at a permitted waste receiving facility.

Approximately 1,920 lbs of calcium peroxide was mixed with potable water into a slurry and applied to the floor and lower walls of Excavation Area B & C.

EWMI concentrated their effort on backfilling the excavations and compacting with a 47" Wacker roller/compactor. Each of the excavation floors were first covered with a lift of gabion stone to stabilize the floor and lifts of crusher run were used to backfill the majority of the excavations. The crush run backfill in Excavation Area A was completed and density testing of the final lift in the southern portion of the excavation needs to be completed prior to grade staged clean soil.

Thirty loads of certified clean crusher run stone backfill were delivered to the site.

EWMI secured Excavated Area B & C with orange snow fence at the end of the day.

Field Representatives Daily Report

ERM Activities

Conducted a health and safety meeting with subcontractors prior to the start of the work day. Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.17. PDR No.2648 placed downwind on RW-1 TAG No. 63. ERM screened soil and monitored the breathing zone with a calibrated MiniRAE 2000 Photoionization Detector (PID). Soil/ Water Agitation Tests conducted in the field to determine if soil contains residual product (sheen). The excavation of source material is complete, pending the final analytical data. Monitored the application of calcium peroxide and work with EP & S on the slurry ratio to reduce the volume of water used to assists with stabilization of the excavation floor. All work is documented in a field book and with digital photographs.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Loads of Fill Material Delivered

30 loads of crusher run stone backfill

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 26 Aug 08

Specific Location: Easy-up shelter

Safety Topics Presented: slope stability, equipment/truck traffic

Protective Clothing/Equipment: CaO_2 application.

Hard hat steel toes
Safety glass
Vest

Chemical Hazards:

BTEX and petroleum related compounds
CaO_2

Physical Hazards:

slope stability of excavations
trips & falls
high equipment/truck traffic

Other:

- keep an eye out for subcontractors on site today

Attendees: Name Printed:	Signature
Steve Holmes	Stephen M Holmes
Anthony Ham	
Brian Haydt	Brian Haydt
Joe Solt	Joe Solt
Thomas Mims	
Dave Smith	

MEETING CONDUCTED BY

Name Printed	Signature
Robert Sentz	

pDR-1000
Tag Number: 63 (RS)
Number of logged points: 42
Start time and date: 07:11:22 ~~27 Aug~~ → 26 Aug 08
Elapsed time: 10:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.477 mg/m³
Time at maximum: 15:55:09 Aug 27
Max STEL Concentration: 0.082 mg/m³
Time at max STEL: 16:01:22 Aug 27
Overall Avg Conc: 0.050 mg/m³
Logged Data:

Point,	Date ,	Time ,	Avg.(mg/m³)
1,	27 Aug,	07:26:22,	0.012
2,	27 Aug,	07:41:22,	0.006
3,	27 Aug,	07:56:22,	0.001
4,	27 Aug,	08:11:22,	0.000
5,	27 Aug,	08:26:22,	0.001
6,	27 Aug,	08:41:22,	0.011
7,	27 Aug,	08:56:22,	0.020
8,	27 Aug,	09:11:22,	0.024
9,	27 Aug,	09:26:22,	0.035
10,	27 Aug,	09:41:22,	0.045
11,	27 Aug,	09:56:22,	0.043
12,	27 Aug,	10:11:22,	0.043
13,	27 Aug,	10:26:22,	0.045
14,	27 Aug,	10:41:22,	0.048
15,	27 Aug,	10:56:22,	0.061
16,	27 Aug,	11:11:22,	0.055
17,	27 Aug,	11:26:22,	0.064
18,	27 Aug,	11:41:22,	0.063
19,	27 Aug,	11:56:22,	0.061
20,	27 Aug,	12:11:22,	0.061
21,	27 Aug,	12:26:22,	0.058
22,	27 Aug,	12:41:22,	0.060
23,	27 Aug,	12:56:22,	0.060
24,	27 Aug,	13:11:22,	0.059
25,	27 Aug,	13:26:22,	0.062
26,	27 Aug,	13:41:22,	0.062
27,	27 Aug,	13:56:22,	0.062
28,	27 Aug,	14:11:22,	0.064
29,	27 Aug,	14:26:22,	0.072
30,	27 Aug,	14:41:22,	0.074
31,	27 Aug,	14:56:22,	0.068
32,	27 Aug,	15:11:22,	0.074
33,	27 Aug,	15:26:22,	0.063
34,	27 Aug,	15:41:22,	0.075
35,	27 Aug,	15:56:22,	0.080
36,	27 Aug,	16:11:22,	0.066
37,	27 Aug,	16:26:22,	0.068
38,	27 Aug,	16:41:22,	0.058
39,	27 Aug,	16:56:22,	0.056
40,	27 Aug,	17:11:22,	0.056
41,	27 Aug,	17:26:22,	0.056
42,	27 Aug,	17:41:22,	0.056

pDR-1000
Tag Number: 17
Number of logged points: 629
Start time and date: 06:52:04 ~~24-Aug~~ → 26 Aug 08 (RS)
Elapsed time: 10:29:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.119 mg/m³
Time at maximum: 06:59:48 Aug 24
Max STEL Concentration: 0.009 mg/m³
Time at max STEL: 07:40:04 Aug 24
Overall Avg Conc: 0.003 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	24 Aug	06:53:04	0.010
2	24 Aug	06:54:04	0.002
3	24 Aug	06:55:04	0.000
4	24 Aug	06:56:04	0.004
5	24 Aug	06:57:04	0.024
6	24 Aug	06:58:04	0.006
7	24 Aug	06:59:04	0.000
8	24 Aug	07:00:04	0.057
9	24 Aug	07:01:04	0.004
10	24 Aug	07:02:04	0.005
11	24 Aug	07:03:04	0.004
12	24 Aug	07:04:04	0.006
13	24 Aug	07:05:04	0.021
14	24 Aug	07:06:04	0.009
15	24 Aug	07:07:04	0.005
16	24 Aug	07:08:04	0.002
17	24 Aug	07:09:04	0.009
18	24 Aug	07:10:04	0.002
19	24 Aug	07:11:04	0.004
20	24 Aug	07:12:04	0.004
21	24 Aug	07:13:04	0.005
22	24 Aug	07:14:04	0.006
23	24 Aug	07:15:04	0.006
24	24 Aug	07:16:04	0.011
25	24 Aug	07:17:04	0.004
26	24 Aug	07:18:04	0.007
27	24 Aug	07:19:04	0.002
28	24 Aug	07:20:04	0.008
29	24 Aug	07:21:04	0.020
30	24 Aug	07:22:04	0.007
31	24 Aug	07:23:04	0.004
32	24 Aug	07:24:04	0.004
33	24 Aug	07:25:04	0.005
34	24 Aug	07:26:04	0.012
35	24 Aug	07:27:04	0.007
36	24 Aug	07:28:04	0.007
37	24 Aug	07:29:04	0.008
38	24 Aug	07:30:04	0.007
39	24 Aug	07:31:04	0.009
40	24 Aug	07:32:04	0.009
41	24 Aug	07:33:04	0.007
42	24 Aug	07:34:04	0.004
43	24 Aug	07:35:04	0.008
44	24 Aug	07:36:04	0.013
45	24 Aug	07:37:04	0.010
46	24 Aug	07:38:04	0.010
47	24 Aug	07:39:04	0.010
48	24 Aug	07:40:04	0.011
49	24 Aug	07:41:04	0.010
50	24 Aug	07:42:04	0.008
51	24 Aug	07:43:04	0.008
52	24 Aug	07:44:04	0.006
53	24 Aug	07:45:04	0.007
54	24 Aug	07:46:04	0.007
55	24 Aug	07:47:04	0.006
56	24 Aug	07:48:04	0.014
57	24 Aug	07:49:04	0.007

58,	24	Aug,	07:50:04,	0.007
59,	24	Aug,	07:51:04,	0.005
60,	24	Aug,	07:52:04,	0.004
61,	24	Aug,	07:53:04,	0.004
62,	24	Aug,	07:54:04,	0.002
63,	24	Aug,	07:55:04,	0.003
64,	24	Aug,	07:56:04,	0.003
65,	24	Aug,	07:57:04,	0.004
66,	24	Aug,	07:58:04,	0.005
67,	24	Aug,	07:59:04,	0.004
68,	24	Aug,	08:00:04,	0.003
69,	24	Aug,	08:01:04,	0.004
70,	24	Aug,	08:02:04,	0.004
71,	24	Aug,	08:03:04,	0.003
72,	24	Aug,	08:04:04,	0.002
73,	24	Aug,	08:05:04,	0.002
74,	24	Aug,	08:06:04,	0.002
75,	24	Aug,	08:07:04,	0.003
76,	24	Aug,	08:08:04,	0.002
77,	24	Aug,	08:09:04,	0.005
78,	24	Aug,	08:10:04,	0.003
79,	24	Aug,	08:11:04,	0.004
80,	24	Aug,	08:12:04,	0.003
81,	24	Aug,	08:13:04,	0.002
82,	24	Aug,	08:14:04,	0.002
83,	24	Aug,	08:15:04,	0.004
84,	24	Aug,	08:16:04,	0.002
85,	24	Aug,	08:17:04,	0.004
86,	24	Aug,	08:18:04,	0.002
87,	24	Aug,	08:19:04,	0.004
88,	24	Aug,	08:20:04,	0.004
89,	24	Aug,	08:21:04,	0.004
90,	24	Aug,	08:22:04,	0.003
91,	24	Aug,	08:23:04,	0.002
92,	24	Aug,	08:24:04,	0.003
93,	24	Aug,	08:25:04,	0.002
94,	24	Aug,	08:26:04,	0.002
95,	24	Aug,	08:27:04,	0.004
96,	24	Aug,	08:28:04,	0.004
97,	24	Aug,	08:29:04,	0.002
98,	24	Aug,	08:30:04,	0.002
99,	24	Aug,	08:31:04,	0.002
100,	24	Aug,	08:32:04,	0.002
101,	24	Aug,	08:33:04,	0.003
102,	24	Aug,	08:34:04,	0.004
103,	24	Aug,	08:35:04,	0.005
104,	24	Aug,	08:36:04,	0.004
105,	24	Aug,	08:37:04,	0.003
106,	24	Aug,	08:38:04,	0.003
107,	24	Aug,	08:39:04,	0.002
108,	24	Aug,	08:40:04,	0.002
109,	24	Aug,	08:41:04,	0.003
110,	24	Aug,	08:42:04,	0.004
111,	24	Aug,	08:43:04,	0.002
112,	24	Aug,	08:44:04,	0.002
113,	24	Aug,	08:45:04,	0.005
114,	24	Aug,	08:46:04,	0.006
115,	24	Aug,	08:47:04,	0.003
116,	24	Aug,	08:48:04,	0.003
117,	24	Aug,	08:49:04,	0.003
118,	24	Aug,	08:50:04,	0.001
119,	24	Aug,	08:51:04,	0.003
120,	24	Aug,	08:52:04,	0.003
121,	24	Aug,	08:53:04,	0.003
122,	24	Aug,	08:54:04,	0.002
123,	24	Aug,	08:55:04,	0.002
124,	24	Aug,	08:56:04,	0.003
125,	24	Aug,	08:57:04,	0.003
126,	24	Aug,	08:58:04,	0.003
127,	24	Aug,	08:59:04,	0.003
128,	24	Aug,	09:00:04,	0.004

129, 24 Aug, 09:01:04, 0.002
130, 24 Aug, 09:02:04, 0.003
131, 24 Aug, 09:03:04, 0.002
132, 24 Aug, 09:04:04, 0.002
133, 24 Aug, 09:05:04, 0.002
134, 24 Aug, 09:06:04, 0.003
135, 24 Aug, 09:07:04, 0.002
136, 24 Aug, 09:08:04, 0.004
137, 24 Aug, 09:09:04, 0.003
138, 24 Aug, 09:10:04, 0.001
139, 24 Aug, 09:11:04, 0.004
140, 24 Aug, 09:12:04, 0.004
141, 24 Aug, 09:13:04, 0.011
142, 24 Aug, 09:14:04, 0.003
143, 24 Aug, 09:15:04, 0.005
144, 24 Aug, 09:16:04, 0.005
145, 24 Aug, 09:17:04, 0.005
146, 24 Aug, 09:18:04, 0.006
147, 24 Aug, 09:19:04, 0.003
148, 24 Aug, 09:20:04, 0.005
149, 24 Aug, 09:21:04, 0.008
150, 24 Aug, 09:22:04, 0.015
151, 24 Aug, 09:23:04, 0.011
152, 24 Aug, 09:24:04, 0.009
153, 24 Aug, 09:25:04, 0.007
154, 24 Aug, 09:26:04, 0.016
155, 24 Aug, 09:27:04, 0.003
156, 24 Aug, 09:28:04, 0.004
157, 24 Aug, 09:29:04, 0.003
158, 24 Aug, 09:30:04, 0.005
159, 24 Aug, 09:31:04, 0.004
160, 24 Aug, 09:32:04, 0.005
161, 24 Aug, 09:33:04, 0.004
162, 24 Aug, 09:34:04, 0.004
163, 24 Aug, 09:35:04, 0.003
164, 24 Aug, 09:36:04, 0.007
165, 24 Aug, 09:37:04, 0.003
166, 24 Aug, 09:38:04, 0.003
167, 24 Aug, 09:39:04, 0.004
168, 24 Aug, 09:40:04, 0.005
169, 24 Aug, 09:41:04, 0.002
170, 24 Aug, 09:42:04, 0.004
171, 24 Aug, 09:43:04, 0.003
172, 24 Aug, 09:44:04, 0.005
173, 24 Aug, 09:45:04, 0.004
174, 24 Aug, 09:46:04, 0.002
175, 24 Aug, 09:47:04, 0.003
176, 24 Aug, 09:48:04, 0.006
177, 24 Aug, 09:49:04, 0.003
178, 24 Aug, 09:50:04, 0.002
179, 24 Aug, 09:51:04, 0.003
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181, 24 Aug, 09:53:04, 0.004
182, 24 Aug, 09:54:04, 0.002
183, 24 Aug, 09:55:04, 0.002
184, 24 Aug, 09:56:04, 0.005
185, 24 Aug, 09:57:04, 0.003
186, 24 Aug, 09:58:04, 0.003
187, 24 Aug, 09:59:04, 0.005
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189, 24 Aug, 10:01:04, 0.004
190, 24 Aug, 10:02:04, 0.004
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192, 24 Aug, 10:04:04, 0.002
193, 24 Aug, 10:05:04, 0.002
194, 24 Aug, 10:06:04, 0.002
195, 24 Aug, 10:07:04, 0.003
196, 24 Aug, 10:08:04, 0.003
197, 24 Aug, 10:09:04, 0.003
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199, 24 Aug, 10:11:04, 0.001

200, 24 Aug, 10:12:04, 0.002
201, 24 Aug, 10:13:04, 0.002
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203, 24 Aug, 10:15:04, 0.003
204, 24 Aug, 10:16:04, 0.003
205, 24 Aug, 10:17:04, 0.003
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207, 24 Aug, 10:19:04, 0.002
208, 24 Aug, 10:20:04, 0.002
209, 24 Aug, 10:21:04, 0.003
210, 24 Aug, 10:22:04, 0.003
211, 24 Aug, 10:23:04, 0.006
212, 24 Aug, 10:24:04, 0.003
213, 24 Aug, 10:25:04, 0.004
214, 24 Aug, 10:26:04, 0.003
215, 24 Aug, 10:27:04, 0.003
216, 24 Aug, 10:28:04, 0.003
217, 24 Aug, 10:29:04, 0.005
218, 24 Aug, 10:30:04, 0.002
219, 24 Aug, 10:31:04, 0.003
220, 24 Aug, 10:32:04, 0.003
221, 24 Aug, 10:33:04, 0.006
222, 24 Aug, 10:34:04, 0.003
223, 24 Aug, 10:35:04, 0.003
224, 24 Aug, 10:36:04, 0.003
225, 24 Aug, 10:37:04, 0.001
226, 24 Aug, 10:38:04, 0.007
227, 24 Aug, 10:39:04, 0.003
228, 24 Aug, 10:40:04, 0.003
229, 24 Aug, 10:41:04, 0.004
230, 24 Aug, 10:42:04, 0.002
231, 24 Aug, 10:43:04, 0.008
232, 24 Aug, 10:44:04, 0.005
233, 24 Aug, 10:45:04, 0.003
234, 24 Aug, 10:46:04, 0.003
235, 24 Aug, 10:47:04, 0.002
236, 24 Aug, 10:48:04, 0.002
237, 24 Aug, 10:49:04, 0.002
238, 24 Aug, 10:50:04, 0.003
239, 24 Aug, 10:51:04, 0.009
240, 24 Aug, 10:52:04, 0.003
241, 24 Aug, 10:53:04, 0.002
242, 24 Aug, 10:54:04, 0.007
243, 24 Aug, 10:55:04, 0.002
244, 24 Aug, 10:56:04, 0.004
245, 24 Aug, 10:57:04, 0.003
246, 24 Aug, 10:58:04, 0.003
247, 24 Aug, 10:59:04, 0.003
248, 24 Aug, 11:00:04, 0.002
249, 24 Aug, 11:01:04, 0.002
250, 24 Aug, 11:02:04, 0.002
251, 24 Aug, 11:03:04, 0.003
252, 24 Aug, 11:04:04, 0.001
253, 24 Aug, 11:05:04, 0.002
254, 24 Aug, 11:06:04, 0.002
255, 24 Aug, 11:07:04, 0.002
256, 24 Aug, 11:08:04, 0.001
257, 24 Aug, 11:09:04, 0.003
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261, 24 Aug, 11:13:04, 0.007
262, 24 Aug, 11:14:04, 0.011
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264, 24 Aug, 11:16:04, 0.011
265, 24 Aug, 11:17:04, 0.005
266, 24 Aug, 11:18:04, 0.003
267, 24 Aug, 11:19:04, 0.004
268, 24 Aug, 11:20:04, 0.004
269, 24 Aug, 11:21:04, 0.006
270, 24 Aug, 11:22:04, 0.004

271, 24 Aug, 11:23:04, 0.006
272, 24 Aug, 11:24:04, 0.002
273, 24 Aug, 11:25:04, 0.008
274, 24 Aug, 11:26:04, 0.002
275, 24 Aug, 11:27:04, 0.005
276, 24 Aug, 11:28:04, 0.005
277, 24 Aug, 11:29:04, 0.007
278, 24 Aug, 11:30:04, 0.002
279, 24 Aug, 11:31:04, 0.007
280, 24 Aug, 11:32:04, 0.004
281, 24 Aug, 11:33:04, 0.003
282, 24 Aug, 11:34:04, 0.007
283, 24 Aug, 11:35:04, 0.003
284, 24 Aug, 11:36:04, 0.003
285, 24 Aug, 11:37:04, 0.005
286, 24 Aug, 11:38:04, 0.003
287, 24 Aug, 11:39:04, 0.002
288, 24 Aug, 11:40:04, 0.002
289, 24 Aug, 11:41:04, 0.006
290, 24 Aug, 11:42:04, 0.002
291, 24 Aug, 11:43:04, 0.005
292, 24 Aug, 11:44:04, 0.001
293, 24 Aug, 11:45:04, 0.003
294, 24 Aug, 11:46:04, 0.002
295, 24 Aug, 11:47:04, 0.003
296, 24 Aug, 11:48:04, 0.005
297, 24 Aug, 11:49:04, 0.003
298, 24 Aug, 11:50:04, 0.004
299, 24 Aug, 11:51:04, 0.002
300, 24 Aug, 11:52:04, 0.002
301, 24 Aug, 11:53:04, 0.002
302, 24 Aug, 11:54:04, 0.003
303, 24 Aug, 11:55:04, 0.002
304, 24 Aug, 11:56:04, 0.003
305, 24 Aug, 11:57:04, 0.003
306, 24 Aug, 11:58:04, 0.002
307, 24 Aug, 11:59:04, 0.003
308, 24 Aug, 12:00:04, 0.002
309, 24 Aug, 12:01:04, 0.001
310, 24 Aug, 12:02:04, 0.003
311, 24 Aug, 12:03:04, 0.002
312, 24 Aug, 12:04:04, 0.003
313, 24 Aug, 12:05:04, 0.003
314, 24 Aug, 12:06:04, 0.002
315, 24 Aug, 12:07:04, 0.002
316, 24 Aug, 12:08:04, 0.003
317, 24 Aug, 12:09:04, 0.003
318, 24 Aug, 12:10:04, 0.004
319, 24 Aug, 12:11:04, 0.002
320, 24 Aug, 12:12:04, 0.003
321, 24 Aug, 12:13:04, 0.008
322, 24 Aug, 12:14:04, 0.002
323, 24 Aug, 12:15:04, 0.003
324, 24 Aug, 12:16:04, 0.002
325, 24 Aug, 12:17:04, 0.002
326, 24 Aug, 12:18:04, 0.002
327, 24 Aug, 12:19:04, 0.001
328, 24 Aug, 12:20:04, 0.003
329, 24 Aug, 12:21:04, 0.002
330, 24 Aug, 12:22:04, 0.002
331, 24 Aug, 12:23:04, 0.003
332, 24 Aug, 12:24:04, 0.002
333, 24 Aug, 12:25:04, 0.002
334, 24 Aug, 12:26:04, 0.002
335, 24 Aug, 12:27:04, 0.003
336, 24 Aug, 12:28:04, 0.001
337, 24 Aug, 12:29:04, 0.004
338, 24 Aug, 12:30:04, 0.002
339, 24 Aug, 12:31:04, 0.003
340, 24 Aug, 12:32:04, 0.003
341, 24 Aug, 12:33:04, 0.003

342, 24 Aug, 12:34:04, 0.002
343, 24 Aug, 12:35:04, 0.003
344, 24 Aug, 12:36:04, 0.003
345, 24 Aug, 12:37:04, 0.003
346, 24 Aug, 12:38:04, 0.003
347, 24 Aug, 12:39:04, 0.005
348, 24 Aug, 12:40:04, 0.003
349, 24 Aug, 12:41:04, 0.003
350, 24 Aug, 12:42:04, 0.003
351, 24 Aug, 12:43:04, 0.002
352, 24 Aug, 12:44:04, 0.001
353, 24 Aug, 12:45:04, 0.003
354, 24 Aug, 12:46:04, 0.002
355, 24 Aug, 12:47:04, 0.002
356, 24 Aug, 12:48:04, 0.001
357, 24 Aug, 12:49:04, 0.002
358, 24 Aug, 12:50:04, 0.003
359, 24 Aug, 12:51:04, 0.002
360, 24 Aug, 12:52:04, 0.002
361, 24 Aug, 12:53:04, 0.002
362, 24 Aug, 12:54:04, 0.005
363, 24 Aug, 12:55:04, 0.003
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367, 24 Aug, 12:59:04, 0.002
368, 24 Aug, 13:00:04, 0.002
369, 24 Aug, 13:01:04, 0.002
370, 24 Aug, 13:02:04, 0.002
371, 24 Aug, 13:03:04, 0.001
372, 24 Aug, 13:04:04, 0.006
373, 24 Aug, 13:05:04, 0.008
374, 24 Aug, 13:06:04, 0.005
375, 24 Aug, 13:07:04, 0.006
376, 24 Aug, 13:08:04, 0.006
377, 24 Aug, 13:09:04, 0.011
378, 24 Aug, 13:10:04, 0.006
379, 24 Aug, 13:11:04, 0.001
380, 24 Aug, 13:12:04, 0.007
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384, 24 Aug, 13:16:04, 0.002
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389, 24 Aug, 13:21:04, 0.003
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391, 24 Aug, 13:23:04, 0.002
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394, 24 Aug, 13:26:04, 0.002
395, 24 Aug, 13:27:04, 0.002
396, 24 Aug, 13:28:04, 0.001
397, 24 Aug, 13:29:04, 0.002
398, 24 Aug, 13:30:04, 0.002
399, 24 Aug, 13:31:04, 0.002
400, 24 Aug, 13:32:04, 0.003
401, 24 Aug, 13:33:04, 0.002
402, 24 Aug, 13:34:04, 0.005
403, 24 Aug, 13:35:04, 0.004
404, 24 Aug, 13:36:04, 0.004
405, 24 Aug, 13:37:04, 0.003
406, 24 Aug, 13:38:04, 0.002
407, 24 Aug, 13:39:04, 0.002
408, 24 Aug, 13:40:04, 0.002
409, 24 Aug, 13:41:04, 0.002
410, 24 Aug, 13:42:04, 0.003
411, 24 Aug, 13:43:04, 0.004
412, 24 Aug, 13:44:04, 0.002

413, 24 Aug, 13:45:04, 0.000
414, 24 Aug, 13:46:04, 0.002
415, 24 Aug, 13:47:04, 0.002
416, 24 Aug, 13:48:04, 0.002
417, 24 Aug, 13:49:04, 0.002
418, 24 Aug, 13:50:04, 0.003
419, 24 Aug, 13:51:04, 0.002
420, 24 Aug, 13:52:04, 0.017
421, 24 Aug, 13:53:04, 0.006
422, 24 Aug, 13:54:04, 0.008
423, 24 Aug, 13:55:04, 0.005
424, 24 Aug, 13:56:04, 0.007
425, 24 Aug, 13:57:04, 0.002
426, 24 Aug, 13:58:04, 0.017
427, 24 Aug, 13:59:04, 0.002
428, 24 Aug, 14:00:04, 0.003
429, 24 Aug, 14:01:04, 0.003
430, 24 Aug, 14:02:04, 0.003
431, 24 Aug, 14:03:04, 0.004
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437, 24 Aug, 14:09:04, 0.003
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439, 24 Aug, 14:11:04, 0.003
440, 24 Aug, 14:12:04, 0.002
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443, 24 Aug, 14:15:04, 0.003
444, 24 Aug, 14:16:04, 0.002
445, 24 Aug, 14:17:04, 0.002
446, 24 Aug, 14:18:04, 0.002
447, 24 Aug, 14:19:04, 0.003
448, 24 Aug, 14:20:04, 0.001
449, 24 Aug, 14:21:04, 0.002
450, 24 Aug, 14:22:04, 0.004
451, 24 Aug, 14:23:04, 0.004
452, 24 Aug, 14:24:04, 0.002
453, 24 Aug, 14:25:04, 0.002
454, 24 Aug, 14:26:04, 0.003
455, 24 Aug, 14:27:04, 0.003
456, 24 Aug, 14:28:04, 0.001
457, 24 Aug, 14:29:04, 0.002
458, 24 Aug, 14:30:04, 0.006
459, 24 Aug, 14:31:04, 0.002
460, 24 Aug, 14:32:04, 0.002
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462, 24 Aug, 14:34:04, 0.003
463, 24 Aug, 14:35:04, 0.001
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466, 24 Aug, 14:38:04, 0.002
467, 24 Aug, 14:39:04, 0.002
468, 24 Aug, 14:40:04, 0.003
469, 24 Aug, 14:41:04, 0.003
470, 24 Aug, 14:42:04, 0.003
471, 24 Aug, 14:43:04, 0.004
472, 24 Aug, 14:44:04, 0.003
473, 24 Aug, 14:45:04, 0.008
474, 24 Aug, 14:46:04, 0.004
475, 24 Aug, 14:47:04, 0.020
476, 24 Aug, 14:48:04, 0.001
477, 24 Aug, 14:49:04, 0.001
478, 24 Aug, 14:50:04, 0.001
479, 24 Aug, 14:51:04, 0.002
480, 24 Aug, 14:52:04, 0.001
481, 24 Aug, 14:53:04, 0.002
482, 24 Aug, 14:54:04, 0.002
483, 24 Aug, 14:55:04, 0.001

484,	24 Aug,	14:56:04,	0.004
485,	24 Aug,	14:57:04,	0.001
486,	24 Aug,	14:58:04,	0.001
487,	24 Aug,	14:59:04,	0.002
488,	24 Aug,	15:00:04,	0.001
489,	24 Aug,	15:01:04,	0.001
490,	24 Aug,	15:02:04,	0.001
491,	24 Aug,	15:03:04,	0.001
492,	24 Aug,	15:04:04,	0.001
493,	24 Aug,	15:05:04,	0.003
494,	24 Aug,	15:06:04,	0.001
495,	24 Aug,	15:07:04,	0.002
496,	24 Aug,	15:08:04,	0.002
497,	24 Aug,	15:09:04,	0.001
498,	24 Aug,	15:10:04,	0.001
499,	24 Aug,	15:11:04,	0.003
500,	24 Aug,	15:12:04,	0.003
501,	24 Aug,	15:13:04,	0.002
502,	24 Aug,	15:14:04,	0.003
503,	24 Aug,	15:15:04,	0.002
504,	24 Aug,	15:16:04,	0.001
505,	24 Aug,	15:17:04,	0.003
506,	24 Aug,	15:18:04,	0.001
507,	24 Aug,	15:19:04,	0.001
508,	24 Aug,	15:20:04,	0.001
509,	24 Aug,	15:21:04,	0.001
510,	24 Aug,	15:22:04,	0.001
511,	24 Aug,	15:23:04,	0.004
512,	24 Aug,	15:24:04,	0.001
513,	24 Aug,	15:25:04,	0.002
514,	24 Aug,	15:26:04,	0.000
515,	24 Aug,	15:27:04,	0.001
516,	24 Aug,	15:28:04,	0.000
517,	24 Aug,	15:29:04,	0.001
518,	24 Aug,	15:30:04,	0.001
519,	24 Aug,	15:31:04,	0.001
520,	24 Aug,	15:32:04,	0.001
521,	24 Aug,	15:33:04,	0.001
522,	24 Aug,	15:34:04,	0.003
523,	24 Aug,	15:35:04,	0.001
524,	24 Aug,	15:36:04,	0.003
525,	24 Aug,	15:37:04,	0.001
526,	24 Aug,	15:38:04,	0.001
527,	24 Aug,	15:39:04,	0.002
528,	24 Aug,	15:40:04,	0.001
529,	24 Aug,	15:41:04,	0.002
530,	24 Aug,	15:42:04,	0.002
531,	24 Aug,	15:43:04,	0.003
532,	24 Aug,	15:44:04,	0.001
533,	24 Aug,	15:45:04,	0.002
534,	24 Aug,	15:46:04,	0.001
535,	24 Aug,	15:47:04,	0.002
536,	24 Aug,	15:48:04,	0.001
537,	24 Aug,	15:49:04,	0.001
538,	24 Aug,	15:50:04,	0.002
539,	24 Aug,	15:51:04,	0.001
540,	24 Aug,	15:52:04,	0.001
541,	24 Aug,	15:53:04,	0.001
542,	24 Aug,	15:54:04,	0.003
543,	24 Aug,	15:55:04,	0.001
544,	24 Aug,	15:56:04,	0.003
545,	24 Aug,	15:57:04,	0.002
546,	24 Aug,	15:58:04,	0.001
547,	24 Aug,	15:59:04,	0.002
548,	24 Aug,	16:00:04,	0.001
549,	24 Aug,	16:01:04,	0.001
550,	24 Aug,	16:02:04,	0.001
551,	24 Aug,	16:03:04,	0.001
552,	24 Aug,	16:04:04,	0.001
553,	24 Aug,	16:05:04,	0.001
554,	24 Aug,	16:06:04,	0.001

555, 24 Aug, 16:07:04, 0.001
556, 24 Aug, 16:08:04, 0.001
557, 24 Aug, 16:09:04, 0.004
558, 24 Aug, 16:10:04, 0.002
559, 24 Aug, 16:11:04, 0.001
560, 24 Aug, 16:12:04, 0.006
561, 24 Aug, 16:13:04, 0.002
562, 24 Aug, 16:14:04, 0.001
563, 24 Aug, 16:15:04, 0.001
564, 24 Aug, 16:16:04, 0.001
565, 24 Aug, 16:17:04, 0.001
566, 24 Aug, 16:18:04, 0.001
567, 24 Aug, 16:19:04, 0.001
568, 24 Aug, 16:20:04, 0.001
569, 24 Aug, 16:21:04, 0.001
570, 24 Aug, 16:22:04, 0.001
571, 24 Aug, 16:23:04, 0.002
572, 24 Aug, 16:24:04, 0.001
573, 24 Aug, 16:25:04, 0.001
574, 24 Aug, 16:26:04, 0.001
575, 24 Aug, 16:27:04, 0.001
576, 24 Aug, 16:28:04, 0.002
577, 24 Aug, 16:29:04, 0.002
578, 24 Aug, 16:30:04, 0.001
579, 24 Aug, 16:31:04, 0.002
580, 24 Aug, 16:32:04, 0.001
581, 24 Aug, 16:33:04, 0.002
582, 24 Aug, 16:34:04, 0.000
583, 24 Aug, 16:35:04, 0.001
584, 24 Aug, 16:36:04, 0.003
585, 24 Aug, 16:37:04, 0.001
586, 24 Aug, 16:38:04, 0.001
587, 24 Aug, 16:39:04, 0.001
588, 24 Aug, 16:40:04, 0.001
589, 24 Aug, 16:41:04, 0.002
590, 24 Aug, 16:42:04, 0.001
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592, 24 Aug, 16:44:04, 0.000
593, 24 Aug, 16:45:04, 0.001
594, 24 Aug, 16:46:04, 0.001
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597, 24 Aug, 16:49:04, 0.002
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600, 24 Aug, 16:52:04, 0.002
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603, 24 Aug, 16:55:04, 0.001
604, 24 Aug, 16:56:04, 0.001
605, 24 Aug, 16:57:04, 0.001
606, 24 Aug, 16:58:04, 0.005
607, 24 Aug, 16:59:04, 0.002
608, 24 Aug, 17:00:04, 0.001
609, 24 Aug, 17:01:04, 0.002
610, 24 Aug, 17:02:04, 0.004
611, 24 Aug, 17:03:04, 0.001
612, 24 Aug, 17:04:04, 0.001
613, 24 Aug, 17:05:04, 0.001
614, 24 Aug, 17:06:04, 0.001
615, 24 Aug, 17:07:04, 0.009
616, 24 Aug, 17:08:04, 0.002
617, 24 Aug, 17:09:04, 0.002
618, 24 Aug, 17:10:04, 0.002
619, 24 Aug, 17:11:04, 0.001
620, 24 Aug, 17:12:04, 0.000
621, 24 Aug, 17:13:04, 0.001
622, 24 Aug, 17:14:04, 0.001
623, 24 Aug, 17:15:04, 0.001
624, 24 Aug, 17:16:04, 0.001
625, 24 Aug, 17:17:04, 0.001

626, 24 Aug, 17:18:04, 0.002
627, 24 Aug, 17:19:04, 0.001
628, 24 Aug, 17:20:04, 0.001
629, 24 Aug, 17:21:04, 0.001

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 12

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*27 August 2008*
		DAY:	Wednesday
CLIENT:AIR NATIONAL GAURD			*WEATHER:CALM AND CLEAR*
LOCATION:	Syracuse, New York		*TEMP : 60 TO 72 DEGREES F.*
ERM PROJECT # 0020534			SITE CONDITIONS: DRY
ERM PERSONNEL ONSITE:	ROB SENTS (RS),		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Shane Peters (SP)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			
PW Laboratories, Inc Technician			

Construction Activities

EWMI continued their backfilling and compacting efforts in excavation area B and C. All of the stone in Excavation Area A has meet the density testing standard for the site. Each of the excavation floors were first covered with a lift of gabion stone to stabilize the floor and lifts of crusher run were used to backfill the majority of the excavations. The crush run backfill in Excavation Area A was completed and density testing of the final lift in the southern portion of the excavation needs to be completed prior to grade staged clean soil.

25 loads of certified clean crusher run stone backfill were delivered to the site.

EWMI secured Excavated Area C with orange snow fence at the end of the day. Both Excavation area A & B were backfilled to near grade.

Field Representatives Daily Report

ERM Activities

Conducted a health and safety meeting with subcontractors prior to the start of the work day. Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.18. PDR No.2648 placed downwind on RW-1 TAG No. 64. ERM monitored the backfilling process and ensured lifts were density tested. All work is documented in a field book and with digital photographs.

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Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor

Materials or Equipment Delivered

Loads of Fill Material Delivered

25 loads of crusher run stone backfill

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/27/08

Specific Location: Easy-up shelter on Site 15

Safety Topics Presented: Review HASP, see below

Protective Clothing/Equipment:

Hardhats steel toes
Vests
Safety glass

Chemical Hazards:

BTEX and petroleum related compounds
CaO_2

Physical Hazards:

Truck/equipment traffic
Trips/falls
slope stability

Other:

- communication is key and keep eyes open for vests.

Attendees: Name Printed:	Signature
Brian Haydt	Brian Haydt
Shane Peters	Shane Peters
Joe Solt	Joe Solt
Anthony Kruse	Anthony Kruse

MEETING CONDUCTED BY

Robert Sontz
Name Printed

Signature

pDR-1000
Tag Number: 64
Number of logged points: 45
Start time and date: 07:32:12 ~~28-Aug~~ → 27 Aug 08 (RS)
Elapsed time: 11:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.695 mg/m³
Time at maximum: 11:08:07 Aug 28
Max STEL Concentration: 0.099 mg/m³
Time at max STEL: 11:09:12 Aug 28
Overall Avg Conc: 0.034 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	28 Aug	07:47:12	0.002
2	28 Aug	08:02:12	0.000
3	28 Aug	08:17:12	0.001
4	28 Aug	08:32:12	0.001
5	28 Aug	08:47:12	0.003
6	28 Aug	09:02:12	0.012
7	28 Aug	09:17:12	0.053
8	28 Aug	09:32:12	0.066
9	28 Aug	09:47:12	0.033
10	28 Aug	10:02:12	0.027
11	28 Aug	10:17:12	0.018
12	28 Aug	10:32:12	0.027
13	28 Aug	10:47:12	0.045
14	28 Aug	11:02:12	0.064
15	28 Aug	11:17:12	0.076
16	28 Aug	11:32:12	0.042
17	28 Aug	11:47:12	0.041
18	28 Aug	12:02:12	0.042
19	28 Aug	12:17:12	0.045
20	28 Aug	12:32:12	0.042
21	28 Aug	12:47:12	0.041
22	28 Aug	13:02:12	0.042
23	28 Aug	13:17:12	0.043
24	28 Aug	13:32:12	0.043
25	28 Aug	13:47:12	0.042
26	28 Aug	14:02:12	0.040
27	28 Aug	14:17:12	0.041
28	28 Aug	14:32:12	0.042
29	28 Aug	14:47:12	0.040
30	28 Aug	15:02:12	0.037
31	28 Aug	15:17:12	0.037
32	28 Aug	15:32:12	0.036
33	28 Aug	15:47:12	0.036
34	28 Aug	16:02:12	0.035
35	28 Aug	16:17:12	0.034
36	28 Aug	16:32:12	0.034
37	28 Aug	16:47:12	0.034
38	28 Aug	17:02:12	0.035
39	28 Aug	17:17:12	0.034
40	28 Aug	17:32:12	0.034
41	28 Aug	17:47:12	0.033
42	28 Aug	18:02:12	0.031
43	28 Aug	18:17:12	0.029
44	28 Aug	18:32:12	0.028
45	28 Aug	18:47:12	0.027

pDR-1000
Tag Number: 18
Number of logged points: 692
Start time and date: 06:55:35 25-Aug
Elapsed time: 11:32:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.130 mg/m³
Time at maximum: 16:33:52 Aug 25
Max STEL Concentration: 0.052 mg/m³
Time at max STEL: 09:09:05 Aug 25
Overall Avg Conc: 0.008 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	25 Aug	06:56:35	0.001
2	25 Aug	06:57:35	0.003
3	25 Aug	06:58:35	0.001
4	25 Aug	06:59:35	0.001
5	25 Aug	07:00:35	0.002
6	25 Aug	07:01:35	0.011
7	25 Aug	07:02:35	0.002
8	25 Aug	07:03:35	0.001
9	25 Aug	07:04:35	0.001
10	25 Aug	07:05:35	0.002
11	25 Aug	07:06:35	0.005
12	25 Aug	07:07:35	0.007
13	25 Aug	07:08:35	0.014
14	25 Aug	07:09:35	0.004
15	25 Aug	07:10:35	0.010
16	25 Aug	07:11:35	0.006
17	25 Aug	07:12:35	0.006
18	25 Aug	07:13:35	0.007
19	25 Aug	07:14:35	0.008
20	25 Aug	07:15:35	0.016
21	25 Aug	07:16:35	0.012
22	25 Aug	07:17:35	0.008
23	25 Aug	07:18:35	0.007
24	25 Aug	07:19:35	0.005
25	25 Aug	07:20:35	0.005
26	25 Aug	07:21:35	0.010
27	25 Aug	07:22:35	0.005
28	25 Aug	07:23:35	0.012
29	25 Aug	07:24:35	0.005
30	25 Aug	07:25:35	0.015
31	25 Aug	07:26:35	0.011
32	25 Aug	07:27:35	0.013
33	25 Aug	07:28:35	0.008
34	25 Aug	07:29:35	0.020
35	25 Aug	07:30:35	0.012
36	25 Aug	07:31:35	0.017
37	25 Aug	07:32:35	0.009
38	25 Aug	07:33:35	0.007
39	25 Aug	07:34:35	0.014
40	25 Aug	07:35:35	0.011
41	25 Aug	07:36:35	0.011
42	25 Aug	07:37:35	0.012
43	25 Aug	07:38:35	0.008
44	25 Aug	07:39:35	0.007
45	25 Aug	07:40:35	0.010
46	25 Aug	07:41:35	0.009
47	25 Aug	07:42:35	0.007
48	25 Aug	07:43:35	0.011
49	25 Aug	07:44:35	0.007
50	25 Aug	07:45:35	0.008
51	25 Aug	07:46:35	0.007
52	25 Aug	07:47:35	0.009
53	25 Aug	07:48:35	0.007
54	25 Aug	07:49:35	0.010
55	25 Aug	07:50:35	0.010
56	25 Aug	07:51:35	0.009
57	25 Aug	07:52:35	0.009

 58, 25 Aug, 07:53:35, 0.009
 59, 25 Aug, 07:54:35, 0.012
 60, 25 Aug, 07:55:35, 0.009
 61, 25 Aug, 07:56:35, 0.012
 62, 25 Aug, 07:57:35, 0.011
 63, 25 Aug, 07:58:35, 0.012
 64, 25 Aug, 07:59:35, 0.010
 65, 25 Aug, 08:00:35, 0.011
 66, 25 Aug, 08:01:35, 0.011
 67, 25 Aug, 08:02:35, 0.011
 68, 25 Aug, 08:03:35, 0.010
 69, 25 Aug, 08:04:35, 0.009
 70, 25 Aug, 08:05:35, 0.008
 71, 25 Aug, 08:06:35, 0.009
 72, 25 Aug, 08:07:35, 0.013
 73, 25 Aug, 08:08:35, 0.015
 74, 25 Aug, 08:09:35, 0.018
 75, 25 Aug, 08:10:35, 0.023
 76, 25 Aug, 08:11:35, 0.022
 77, 25 Aug, 08:12:35, 0.022
 78, 25 Aug, 08:13:35, 0.019
 79, 25 Aug, 08:14:35, 0.021
 80, 25 Aug, 08:15:35, 0.025
 81, 25 Aug, 08:16:35, 0.010
 82, 25 Aug, 08:17:35, 0.012
 83, 25 Aug, 08:18:35, 0.014
 84, 25 Aug, 08:19:35, 0.013
 85, 25 Aug, 08:20:35, 0.014
 86, 25 Aug, 08:21:35, 0.012
 87, 25 Aug, 08:22:35, 0.016
 88, 25 Aug, 08:23:35, 0.014
 89, 25 Aug, 08:24:35, 0.015
 90, 25 Aug, 08:25:35, 0.012
 91, 25 Aug, 08:26:35, 0.013
 92, 25 Aug, 08:27:35, 0.012
 93, 25 Aug, 08:28:35, 0.014
 94, 25 Aug, 08:29:35, 0.015
 95, 25 Aug, 08:30:35, 0.017
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607, 25 Aug, 17:02:35, 0.008
608, 25 Aug, 17:03:35, 0.002
609, 25 Aug, 17:04:35, 0.003
610, 25 Aug, 17:05:35, 0.003
611, 25 Aug, 17:06:35, 0.002
612, 25 Aug, 17:07:35, 0.003
613, 25 Aug, 17:08:35, 0.002
614, 25 Aug, 17:09:35, 0.003
615, 25 Aug, 17:10:35, 0.004
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620, 25 Aug, 17:15:35, 0.002
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623, 25 Aug, 17:18:35, 0.004
624, 25 Aug, 17:19:35, 0.004
625, 25 Aug, 17:20:35, 0.003

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627, 25 Aug, 17:22:35, 0.002
628, 25 Aug, 17:23:35, 0.003
629, 25 Aug, 17:24:35, 0.003
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631, 25 Aug, 17:26:35, 0.003
632, 25 Aug, 17:27:35, 0.004
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634, 25 Aug, 17:29:35, 0.002
635, 25 Aug, 17:30:35, 0.003
636, 25 Aug, 17:31:35, 0.002
637, 25 Aug, 17:32:35, 0.003
638, 25 Aug, 17:33:35, 0.003
639, 25 Aug, 17:34:35, 0.002
640, 25 Aug, 17:35:35, 0.005
641, 25 Aug, 17:36:35, 0.001
642, 25 Aug, 17:37:35, 0.002
643, 25 Aug, 17:38:35, 0.005
644, 25 Aug, 17:39:35, 0.002
645, 25 Aug, 17:40:35, 0.002
646, 25 Aug, 17:41:35, 0.003
647, 25 Aug, 17:42:35, 0.004
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653, 25 Aug, 17:48:35, 0.003
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655, 25 Aug, 17:50:35, 0.005
656, 25 Aug, 17:51:35, 0.002
657, 25 Aug, 17:52:35, 0.005
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666, 25 Aug, 18:01:35, 0.005
667, 25 Aug, 18:02:35, 0.002
668, 25 Aug, 18:03:35, 0.004
669, 25 Aug, 18:04:35, 0.001
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671, 25 Aug, 18:06:35, 0.005
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673, 25 Aug, 18:08:35, 0.002
674, 25 Aug, 18:09:35, 0.003
675, 25 Aug, 18:10:35, 0.002
676, 25 Aug, 18:11:35, 0.002
677, 25 Aug, 18:12:35, 0.003
678, 25 Aug, 18:13:35, 0.001
679, 25 Aug, 18:14:35, 0.004
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686, 25 Aug, 18:21:35, 0.001
687, 25 Aug, 18:22:35, 0.003
688, 25 Aug, 18:23:35, 0.002
689, 25 Aug, 18:24:35, 0.002
690, 25 Aug, 18:25:35, 0.002
691, 25 Aug, 18:26:35, 0.002
692, 25 Aug, 18:27:35, 0.004

Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

ERM

Consecutive Report # 13

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*28 August 2008*
		DAY:	Thursday
CLIENT:AIR NATIONAL GAURD			*WEATHER PARTLY CLOUDY AND BREEZY*
LOCATION:	Syracuse, New York		*TEMP : 55 TO 68 DEGREES F.*
ERM PROJECT # 0020534			SITE CONDITIONS: DRY
ERM PERSONNEL ONSITE:	ROB SENTS (RS), DAVE MYERS (DM)		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three – BrianHaydt (BH), Anthony Krum (AK), Shane Peters (SP)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			
PW Laboratories, Inc Technician			

Construction Activities

EWMI continued their backfilling and compacting efforts in excavation area B and C. The crush run backfilling in the excavations and density testing was completed. Staged clean soil is graded and rolled.

Field Representatives Daily Report

ERM Activities

Conducted a health and safety meeting with subcontractors prior to the start of the work day. Project oversight and dust monitoring - two MIE Personal Data Ram dust monitors are placed under the apple tree in the NW corner of Site 15 (upwind) and downwind on RW-1. PDR No. 2650 placed upwind Tag No.19. PDR No.2648 placed downwind on RW-1 TAG No. 65. ERM monitored the backfilling process and ensured lifts were density tested. All work is documented in a field book and with digital photographs.

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Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor, Caterpillar D3 Bulldoser

Materials or Equipment Delivered

Loads of Fill Material Delivered

ERM Personnel's Signature: **Robert C. Sents**

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/20/08

Specific Location: Easy-up shelter Site 15,

Safety Topics Presented: uneven surface in former excavation areas

Protective Clothing/Equipment: Equipment safety, keep an eye on workers on ground.

Hard hat vests

eye protection

steel toes

Chemical Hazards:

BTEX

CaO_2

Physical Hazards:

slips and trips

slope stability

work around excavators

Other:

Attendees: Name Printed:	Signature
Anthony Kram	
Joe Solt	
Shaun Peters	
Brian Haydt	
MEETING CONDUCTED BY: Robert Sentz	
Name Printed	Signature

pDR-1000
Tag Number: 65
Number of logged points: 38
Start time and date: 07:28:16 ~~29 Aug~~ → 28 Aug 08 (RS)
Elapsed time: 09:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.116 mg/m³
Time at maximum: 11:16:46 Aug 29
Max STEL Concentration: 0.029 mg/m³
Time at max STEL: 12:18:16 Aug 29
Overall Avg Conc: 0.013 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	29 Aug	07:43:16	0.001
2	29 Aug	07:58:16	0.000
3	29 Aug	08:13:16	0.000
4	29 Aug	08:28:16	0.000
5	29 Aug	08:43:16	0.000
6	29 Aug	08:58:16	0.000
7	29 Aug	09:13:16	0.001
8	29 Aug	09:28:16	0.002
9	29 Aug	09:43:16	0.001
10	29 Aug	09:58:16	0.001
11	29 Aug	10:13:16	0.001
12	29 Aug	10:28:16	0.002
13	29 Aug	10:43:16	0.008
14	29 Aug	10:58:16	0.010
15	29 Aug	11:13:16	0.004
16	29 Aug	11:28:16	0.006
17	29 Aug	11:43:16	0.015
18	29 Aug	11:58:16	0.024
19	29 Aug	12:13:16	0.027
20	29 Aug	12:28:16	0.028
21	29 Aug	12:43:16	0.027
22	29 Aug	12:58:16	0.027
23	29 Aug	13:13:16	0.024
24	29 Aug	13:28:16	0.022
25	29 Aug	13:43:16	0.023
26	29 Aug	13:58:16	0.023
27	29 Aug	14:13:16	0.022
28	29 Aug	14:28:16	0.020
29	29 Aug	14:43:16	0.019
30	29 Aug	14:58:16	0.018
31	29 Aug	15:13:16	0.020
32	29 Aug	15:28:16	0.020
33	29 Aug	15:43:16	0.018
34	29 Aug	15:58:16	0.018
35	29 Aug	16:13:16	0.017
36	29 Aug	16:28:16	0.017
37	29 Aug	16:43:16	0.016
38	29 Aug	16:58:16	0.016

pDR-1000
Tag Number: 19
Number of logged points: 575
Start time and date: 07:09:59 ~~26 Aug~~ 28 Aug 08
Elapsed time: 09:35:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.361 mg/m³
Time at maximum: 12:53:03 Aug 26
Max STEL Concentration: 0.003 mg/m³
Time at max STEL: 13:22:59 Aug 26
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	26 Aug	07:10:59	0.000
2	26 Aug	07:11:59	0.000
3	26 Aug	07:12:59	0.006
4	26 Aug	07:13:59	0.002
5	26 Aug	07:14:59	0.000
6	26 Aug	07:15:59	0.000
7	26 Aug	07:16:59	0.001
8	26 Aug	07:17:59	0.000
9	26 Aug	07:18:59	0.000
10	26 Aug	07:19:59	0.000
11	26 Aug	07:20:59	0.000
12	26 Aug	07:21:59	0.000
13	26 Aug	07:22:59	0.000
14	26 Aug	07:23:59	0.000
15	26 Aug	07:24:59	0.000
16	26 Aug	07:25:59	0.000
17	26 Aug	07:26:59	0.000
18	26 Aug	07:27:59	0.002
19	26 Aug	07:28:59	0.000
20	26 Aug	07:29:59	0.000
21	26 Aug	07:30:59	0.000
22	26 Aug	07:31:59	0.000
23	26 Aug	07:32:59	0.000
24	26 Aug	07:33:59	0.000
25	26 Aug	07:34:59	0.000
26	26 Aug	07:35:59	0.000
27	26 Aug	07:36:59	0.000
28	26 Aug	07:37:59	0.000
29	26 Aug	07:38:59	0.000
30	26 Aug	07:39:59	0.000
31	26 Aug	07:40:59	0.000
32	26 Aug	07:41:59	0.000
33	26 Aug	07:42:59	0.000
34	26 Aug	07:43:59	0.000
35	26 Aug	07:44:59	0.000
36	26 Aug	07:45:59	0.003
37	26 Aug	07:46:59	0.000
38	26 Aug	07:47:59	0.000
39	26 Aug	07:48:59	0.000
40	26 Aug	07:49:59	0.000
41	26 Aug	07:50:59	0.000
42	26 Aug	07:51:59	0.001
43	26 Aug	07:52:59	0.000
44	26 Aug	07:53:59	0.002
45	26 Aug	07:54:59	0.000
46	26 Aug	07:55:59	0.000
47	26 Aug	07:56:59	0.000
48	26 Aug	07:57:59	0.000
49	26 Aug	07:58:59	0.000
50	26 Aug	07:59:59	0.000
51	26 Aug	08:00:59	0.000
52	26 Aug	08:01:59	0.001
53	26 Aug	08:02:59	0.000
54	26 Aug	08:03:59	0.000
55	26 Aug	08:04:59	0.001
56	26 Aug	08:05:59	0.000
57	26 Aug	08:06:59	0.000

58,	26 Aug,	08:07:59,	0.000
59,	26 Aug,	08:08:59,	0.000
60,	26 Aug,	08:09:59,	0.000
61,	26 Aug,	08:10:59,	0.000
62,	26 Aug,	08:11:59,	0.002
63,	26 Aug,	08:12:59,	0.000
64,	26 Aug,	08:13:59,	0.000
65,	26 Aug,	08:14:59,	0.000
66,	26 Aug,	08:15:59,	0.000
67,	26 Aug,	08:16:59,	0.000
68,	26 Aug,	08:17:59,	0.000
69,	26 Aug,	08:18:59,	0.000
70,	26 Aug,	08:19:59,	0.000
71,	26 Aug,	08:20:59,	0.000
72,	26 Aug,	08:21:59,	0.000
73,	26 Aug,	08:22:59,	0.000
74,	26 Aug,	08:23:59,	0.000
75,	26 Aug,	08:24:59,	0.000
76,	26 Aug,	08:25:59,	0.000
77,	26 Aug,	08:26:59,	0.000
78,	26 Aug,	08:27:59,	0.000
79,	26 Aug,	08:28:59,	0.001
80,	26 Aug,	08:29:59,	0.000
81,	26 Aug,	08:30:59,	0.000
82,	26 Aug,	08:31:59,	0.000
83,	26 Aug,	08:32:59,	0.000
84,	26 Aug,	08:33:59,	0.000
85,	26 Aug,	08:34:59,	0.000
86,	26 Aug,	08:35:59,	0.000
87,	26 Aug,	08:36:59,	0.000
88,	26 Aug,	08:37:59,	0.000
89,	26 Aug,	08:38:59,	0.000
90,	26 Aug,	08:39:59,	0.000
91,	26 Aug,	08:40:59,	0.000
92,	26 Aug,	08:41:59,	0.000
93,	26 Aug,	08:42:59,	0.000
94,	26 Aug,	08:43:59,	0.000
95,	26 Aug,	08:44:59,	0.000
96,	26 Aug,	08:45:59,	0.000
97,	26 Aug,	08:46:59,	0.000
98,	26 Aug,	08:47:59,	0.001
99,	26 Aug,	08:48:59,	0.000
100,	26 Aug,	08:49:59,	0.000
101,	26 Aug,	08:50:59,	0.000
102,	26 Aug,	08:51:59,	0.000
103,	26 Aug,	08:52:59,	0.000
104,	26 Aug,	08:53:59,	0.000
105,	26 Aug,	08:54:59,	0.000
106,	26 Aug,	08:55:59,	0.000
107,	26 Aug,	08:56:59,	0.000
108,	26 Aug,	08:57:59,	0.000
109,	26 Aug,	08:58:59,	0.000
110,	26 Aug,	08:59:59,	0.000
111,	26 Aug,	09:00:59,	0.000
112,	26 Aug,	09:01:59,	0.000
113,	26 Aug,	09:02:59,	0.000
114,	26 Aug,	09:03:59,	0.000
115,	26 Aug,	09:04:59,	0.000
116,	26 Aug,	09:05:59,	0.000
117,	26 Aug,	09:06:59,	0.000
118,	26 Aug,	09:07:59,	0.000
119,	26 Aug,	09:08:59,	0.000
120,	26 Aug,	09:09:59,	0.000
121,	26 Aug,	09:10:59,	0.000
122,	26 Aug,	09:11:59,	0.000
123,	26 Aug,	09:12:59,	0.000
124,	26 Aug,	09:13:59,	0.000
125,	26 Aug,	09:14:59,	0.000
126,	26 Aug,	09:15:59,	0.000
127,	26 Aug,	09:16:59,	0.000
128,	26 Aug,	09:17:59,	0.000

129,	26 Aug,	09:18:59,	0.000
130,	26 Aug,	09:19:59,	0.000
131,	26 Aug,	09:20:59,	0.000
132,	26 Aug,	09:21:59,	0.000
133,	26 Aug,	09:22:59,	0.000
134,	26 Aug,	09:23:59,	0.000
135,	26 Aug,	09:24:59,	0.000
136,	26 Aug,	09:25:59,	0.000
137,	26 Aug,	09:26:59,	0.000
138,	26 Aug,	09:27:59,	0.000
139,	26 Aug,	09:28:59,	0.002
140,	26 Aug,	09:29:59,	0.005
141,	26 Aug,	09:30:59,	0.000
142,	26 Aug,	09:31:59,	0.000
143,	26 Aug,	09:32:59,	0.000
144,	26 Aug,	09:33:59,	0.000
145,	26 Aug,	09:34:59,	0.000
146,	26 Aug,	09:35:59,	0.000
147,	26 Aug,	09:36:59,	0.000
148,	26 Aug,	09:37:59,	0.000
149,	26 Aug,	09:38:59,	0.000
150,	26 Aug,	09:39:59,	0.001
151,	26 Aug,	09:40:59,	0.000
152,	26 Aug,	09:41:59,	0.000
153,	26 Aug,	09:42:59,	0.000
154,	26 Aug,	09:43:59,	0.000
155,	26 Aug,	09:44:59,	0.000
156,	26 Aug,	09:45:59,	0.000
157,	26 Aug,	09:46:59,	0.000
158,	26 Aug,	09:47:59,	0.000
159,	26 Aug,	09:48:59,	0.000
160,	26 Aug,	09:49:59,	0.000
161,	26 Aug,	09:50:59,	0.001
162,	26 Aug,	09:51:59,	0.000
163,	26 Aug,	09:52:59,	0.000
164,	26 Aug,	09:53:59,	0.000
165,	26 Aug,	09:54:59,	0.000
166,	26 Aug,	09:55:59,	0.000
167,	26 Aug,	09:56:59,	0.000
168,	26 Aug,	09:57:59,	0.000
169,	26 Aug,	09:58:59,	0.000
170,	26 Aug,	09:59:59,	0.003
171,	26 Aug,	10:00:59,	0.000
172,	26 Aug,	10:01:59,	0.000
173,	26 Aug,	10:02:59,	0.000
174,	26 Aug,	10:03:59,	0.000
175,	26 Aug,	10:04:59,	0.000
176,	26 Aug,	10:05:59,	0.000
177,	26 Aug,	10:06:59,	0.000
178,	26 Aug,	10:07:59,	0.000
179,	26 Aug,	10:08:59,	0.000
180,	26 Aug,	10:09:59,	0.000
181,	26 Aug,	10:10:59,	0.000
182,	26 Aug,	10:11:59,	0.002
183,	26 Aug,	10:12:59,	0.002
184,	26 Aug,	10:13:59,	0.000
185,	26 Aug,	10:14:59,	0.000
186,	26 Aug,	10:15:59,	0.005
187,	26 Aug,	10:16:59,	0.007
188,	26 Aug,	10:17:59,	0.003
189,	26 Aug,	10:18:59,	0.002
190,	26 Aug,	10:19:59,	0.000
191,	26 Aug,	10:20:59,	0.000
192,	26 Aug,	10:21:59,	0.000
193,	26 Aug,	10:22:59,	0.003
194,	26 Aug,	10:23:59,	0.007
195,	26 Aug,	10:24:59,	0.006
196,	26 Aug,	10:25:59,	0.005
197,	26 Aug,	10:26:59,	0.001
198,	26 Aug,	10:27:59,	0.000
199,	26 Aug,	10:28:59,	0.000

200, 26 Aug, 10:29:59, 0.000
201, 26 Aug, 10:30:59, 0.000
202, 26 Aug, 10:31:59, 0.000
203, 26 Aug, 10:32:59, 0.000
204, 26 Aug, 10:33:59, 0.000
205, 26 Aug, 10:34:59, 0.000
206, 26 Aug, 10:35:59, 0.000
207, 26 Aug, 10:36:59, 0.000
208, 26 Aug, 10:37:59, 0.000
209, 26 Aug, 10:38:59, 0.000
210, 26 Aug, 10:39:59, 0.000
211, 26 Aug, 10:40:59, 0.000
212, 26 Aug, 10:41:59, 0.000
213, 26 Aug, 10:42:59, 0.000
214, 26 Aug, 10:43:59, 0.000
215, 26 Aug, 10:44:59, 0.000
216, 26 Aug, 10:45:59, 0.000
217, 26 Aug, 10:46:59, 0.000
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223, 26 Aug, 10:52:59, 0.000
224, 26 Aug, 10:53:59, 0.000
225, 26 Aug, 10:54:59, 0.002
226, 26 Aug, 10:55:59, 0.000
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228, 26 Aug, 10:57:59, 0.000
229, 26 Aug, 10:58:59, 0.000
230, 26 Aug, 10:59:59, 0.000
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232, 26 Aug, 11:01:59, 0.000
233, 26 Aug, 11:02:59, 0.000
234, 26 Aug, 11:03:59, 0.000
235, 26 Aug, 11:04:59, 0.000
236, 26 Aug, 11:05:59, 0.000
237, 26 Aug, 11:06:59, 0.000
238, 26 Aug, 11:07:59, 0.000
239, 26 Aug, 11:08:59, 0.000
240, 26 Aug, 11:09:59, 0.000
241, 26 Aug, 11:10:59, 0.000
242, 26 Aug, 11:11:59, 0.000
243, 26 Aug, 11:12:59, 0.000
244, 26 Aug, 11:13:59, 0.000
245, 26 Aug, 11:14:59, 0.000
246, 26 Aug, 11:15:59, 0.002
247, 26 Aug, 11:16:59, 0.000
248, 26 Aug, 11:17:59, 0.000
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251, 26 Aug, 11:20:59, 0.000
252, 26 Aug, 11:21:59, 0.000
253, 26 Aug, 11:22:59, 0.000
254, 26 Aug, 11:23:59, 0.001
255, 26 Aug, 11:24:59, 0.000
256, 26 Aug, 11:25:59, 0.000
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258, 26 Aug, 11:27:59, 0.002
259, 26 Aug, 11:28:59, 0.000
260, 26 Aug, 11:29:59, 0.000
261, 26 Aug, 11:30:59, 0.000
262, 26 Aug, 11:31:59, 0.000
263, 26 Aug, 11:32:59, 0.000
264, 26 Aug, 11:33:59, 0.000
265, 26 Aug, 11:34:59, 0.001
266, 26 Aug, 11:35:59, 0.000
267, 26 Aug, 11:36:59, 0.000
268, 26 Aug, 11:37:59, 0.000
269, 26 Aug, 11:38:59, 0.000
270, 26 Aug, 11:39:59, 0.000

271, 26 Aug, 11:40:59, 0.000
272, 26 Aug, 11:41:59, 0.000
273, 26 Aug, 11:42:59, 0.000
274, 26 Aug, 11:43:59, 0.000
275, 26 Aug, 11:44:59, 0.000
276, 26 Aug, 11:45:59, 0.000
277, 26 Aug, 11:46:59, 0.000
278, 26 Aug, 11:47:59, 0.000
279, 26 Aug, 11:48:59, 0.000
280, 26 Aug, 11:49:59, 0.000
281, 26 Aug, 11:50:59, 0.000
282, 26 Aug, 11:51:59, 0.000
283, 26 Aug, 11:52:59, 0.002
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Field Representatives Daily Report

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, New York 13214
(315) 445-2554
(315) 445-2543 (fax)

Consecutive Report # 14

PROJECT: Air National Guard Hancock Field Site 15- Soil IRA Syracuse, New York		*DATE:*	*29 August 2008*
		DAY:	Thursday
CLIENT: AIR NATIONAL GAURD			*WEATHER OVERCAST AND RAINY*
LOCATION:	Syracuse, New York		*TEMP : 50 TO 65 DEGREES F.*
ERM PROJECT # 0020534			SITE CONDITIONS: WET
ERM PERSONNEL ONSITE:	ROB SENTS (RS),		
CONTRACTOR:	Environmental Waste Minimization, Inc. (EWMI)		
NAME OF SUPERINTENDENT:	*Joe Solt (JS)*		
TOTAL NUMBER OF LABORERS:	*three -- BrianHaydt (BH), Anthony Krum (AK), Shane Peters (SP)*		
SUBCONTRACTING FIRMS ONSITE:	*NA*		
NUMBER OF SUBCONTRACTOR LABORERS:	NA		
KEY PERSONNEL, VISITORS, OR OTHER CONTRACTORS ON SITE (ATTACH SEPARATE SHEET IF NECESSARY)			

Construction Activities

EWMI continued to grade the staged clean soil, wet condition are causing clots to form of the tracks of the bulldozer. Following grading, grass seed is spread over the disturbed and straw spread as a cover to promote the growth of new grass.

Operator cleaned and fueled equipment. EWMI demobilized there job trailer at the end of the work day.

Field Representatives Daily Report

ERM Activities

Conducted a health and safety meeting with subcontractors prior to the start of the work day. Dust monitors were not set out due to rainy/ sloppy site conditions. ERM assisted with the spreading of grass seed and straw. All work is documented in a field book and with digital photographs.

ERM demobilized field equipment and took closure photographs.

Health & Safety Equipment at the Site

Dust Monitors, PID, Hard Hats, Visibility Vests, Steel Toe Boots, Safety Glasses, First Aid Kit, Equipped EWMI trailer

Construction Equipment On-Site

Construction trailer, Cat 315C excavator, Cat 930G Loader, EWMI Pickup, hand tools, Honda Generator, reciprocal saw, Portable toilet, Wacker 47" ride on roller/ compactor, Caterpillar D3 Bulldoser

Materials or Equipment Delivered

55 bails of straw and 150 pounds of seed.

Loads of Fill Material Delivered

ERM Personnel's Signature: Robert C. Sents

FIGURE B6-1

Tailgate Health and Safety Meeting Form

Date: 8/29/08

Specific Location: EWMI's lab trailer

Safety Topics Presented: slips/trip in ungraded slappy conditions.

Protective Clothing/Equipment:

Vests gloves
Hardhats eye protection
Long sleeves

Chemical Hazards:

BTEX and petroleum related compounds

Physical Hazards:

slips/trips
equipment used for grading

Other:

Attendees: Name Printed:	Signature
Anthony Kerr	
Joe Solt	
Shane Peters	
Brian Haydt	

MEETING CONDUCTED BY

Robert Sonte
Name Printed

Signature

APPENDIX B

CONSTRUCTION PHOTOGRAPHIC LOG

Appendix B
Construction Photographic Log

Client Name:	Air National Guard	ERM Project No.:	0020534
Project Name:	ANG Site 15 Source Area Removal	Prepared By:	R. Sents
Deliverable:	Construction Completion Report	Date:	16 October 2008

NOTES

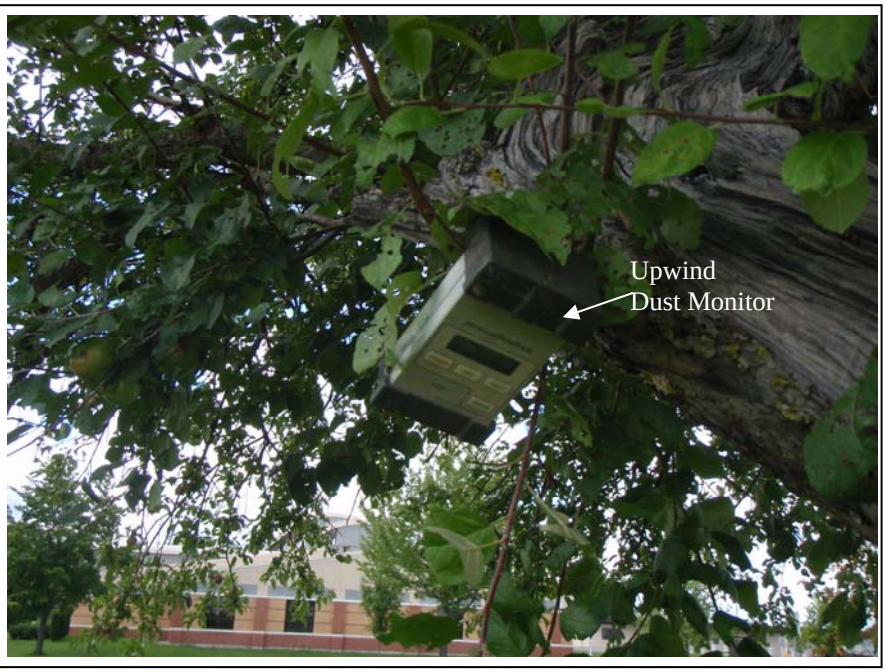
This photograph was taken of Site 15 toward the northwest on 11 August 2008. The photograph shows the conditions of Site 15 prior to ERM's source area removal effort. The proposed excavation areas were staked out by a licensed surveyor prior to the initiation of intrusive fieldwork.

NOTES

A photograph of Excavation Area A at Site 15. Excavated soil was screened with a calibrated Photoionization Detector to evaluate for the presences of VOCs. In addition frequent soil water agitation test were performed to inspect for the presence of residual free product or sheen in the soil. Soil was segregated based on the results of the field test, grossly affected soil (sheen was present after soil water agitation test or screened over 500 ppm with PID) above the ground water table was excavated and transported off Site for disposal at a permitted receiving facility. The overburden deem appropriate to uses as backfill was staged and composite soil samples were sent to the laboratory for analysis.

Appendix B
Construction Photographic Log

Client Name:	Air National Guard	ERM Project No.:	0020534
Project Name:	ANG Site 15 Source Area Removal	Prepared By:	R. Sents
Deliverable:	Construction Completion Report	Date:	16 October 2008



NOTES

Fugitive dust migration was monitored upwind and downwind of the excavation area. Common dust suppression techniques were implemented when necessary to minimize fugitive dust from migrating outside of the work zone. The ambient air in the breathing zone of the exclusion zone was also monitored for VOC with a calibrated Photoionization Detector. VOC concentrations in the ambient air were not sustained and did not reach action concentrations.

NOTES

At the end of each work day each of the excavation areas were secured with orange snow fence.

Appendix B
Construction Photographic Log

Client Name:	Air National Guard	ERM Project No.:	0020534
Project Name:	ANG Site 15 Source Area Removal	Prepared By:	R. Sents
Deliverable:	Construction Completion Report	Date:	16 October 2008

NOTES

The extent of the excavation was determined by the depth of the ground water and the estimated VOC concentration in soil determined by field screening of soil with a calibrated photoionization detector and performance of soil water agitation testing. As the excavations progressed and a segment of an excavation was determined to be complete based on field data, confirmation samples were collected and were hand delivered to the project laboratory. Samples were analyzed for the project specific, target compounds on an expedited turn around. The samples quantatively confirm VOC concentrations at the extents of the excavation areas

NOTES

Completed extent of Excavation Area A.

Client Name:	Air National Guard	ERM Project No.:	0020534
Project Name:	ANG Site 15 Source Area Removal	Prepared By:	R. Sents
Deliverable:	Construction Completion Report	Date:	16 October 2008

NOTES

ERM's subcontractor places 200 lbs of Calcium Peroxide into a tote prior to adding potable to make a slurry for application to the bottom of Excavation Area A.

NOTES

Calcium Peroxide slurry is applied to the floor of Excavation Area A prior to back filling.

Appendix B
Construction Photographic Log

Client Name:	Air National Guard	ERM Project No.:	0020534
Project Name:	ANG Site 15 Source Area Removal	Prepared By:	R. Sents
Deliverable:	Construction Completion Report	Date:	16 October 2008

NOTES

Excavation Area A is backfilled with gabion stone to stabilize the soft floor of the excavation. Once the base of the excavation was stabilized, certified clean, quarry process stone was spread in lifts and compacted/ rolled.

NOTES

Compacted/ rolled stone backfill was tested for compaction by PW Laboratories, Inc. to ensure a 92% or greater compaction. If the desired density was not achieved the area was further compacted/ rolled until the criteria was met. The photograph shows a technician preparing to run a test on the compacted stone with a nuclear density meter.

Client Name:	Air National Guard	ERM Project No.:	0020534
Project Name:	ANG Site 15 Source Area Removal	Prepared By:	R. Sents
Deliverable:	Construction Completion Report	Date:	16 October 2008

NOTES

ERM's subcontractor starts digging in Excavation Area C. Grossly contaminated soil is excavated and staged. A loader was used to transport the soil to a polyethylene lined dump trailers in the loading area scene in the background of this photograph. Once the trailers were filled the loads were covered with tarps to prevent material from falling out during transport. Non-hazardous bills of laden were completed and signed to legally transport the material off Site for disposal at the permitted receiving facility.

NOTES

The photograph was taken of the north wall of Excavation Area B. ERM field screened soil along the wall to determine which soil would be staged as clean and which soil would be transported of site for disposal. The orange line painted on the soil shows the variation in depth of the grossly affected soil. Soil above the line was deemed clean and staged. The soil below the line orange line was excavated and transported off site for disposal. ERM noticed a large variation in the thickness of clean overburden and the distribution of soil deemed grossly contaminated. ERM closely scrutinizing and segregating soil based on field testing. In addition, the seasonally low ground water allowed for deeper excavation of source material in the smear zone of the ground water table.

Appendix B
Construction Photographic Log

Client Name:	Air National Guard	ERM Project No.:	0020534
Project Name:	ANG Site 15 Source Area Removal	Prepared By:	R. Sents
Deliverable:	Construction Completion Report	Date:	16 October 2008

NOTES

Once an excavation area was complete a licensed surveyor collected data to plot the sample location, as well as the extent and depth of each excavation on Site drawing. In this photograph a surveyor collects measurement on the grade of the western wall of Excavation area B. The wooden stake in the excavation mark the location each confirmation sample was collected.

NOTES

Subcontractors cover the floor and lower walls of Excavation Area B with Calcium Peroxide slurry.

Appendix B
Construction Photographic Log

Client Name:	Air National Guard	ERM Project No.:	0020534
Project Name:	ANG Site 15 Source Area Removal	Prepared By:	R. Sents
Deliverable:	Construction Completion Report	Date:	16 October 2008

NOTES

Clean overburden is excavated and staged at Excavation Area C. The deeper contaminated soil in Excavation Area C was loaded directly into trucks for of site disposal.

NOTES

A calibrated photoionization detector is used to screen soil in all excavation areas. Field screened soil with elevated VOC concentration was excavated and transported off site.

Appendix B
Construction Photographic Log

Client Name:	Air National Guard	ERM Project No.:	0020534
Project Name:	ANG Site 15 Source Area Removal	Prepared By:	R. Sents
Deliverable:	Construction Completion Report	Date:	16 October 2008

NOTES

Soil that was deemed clean through field screening and "sheen" testing was sampled and sent to the project laboratory for analysis. The analytical data indicated all staged clean soil was under regulatory clean up criteria and was appropriate for use as backfill at the site. This photograph shows the soil being graded over the excavation areas at Site 15. Following grading the areas were seeded and straw was spread to promote the growth of grass to restore the area back to pre-excavation conditions.

NOTES

ERM returned to the site approximately one month after the completion of the initial restoration effort. All large clods of soil were broken with a roller and larger stones exposed at the surface were removed to ensure ANG maintenance crews could mow the grass in the area with out damaging mowing decks. Additional grass seed was spread in area where new grass growth was sparse. This photograph shows the final grade and condition of Site 15 following the source area removal and restoration efforts.

APPENDIX C

NON-HAZARDOUS BILLS OF LADEN

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24988

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08		
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704		

SHIPPER SIGNATURE Tim Sayre PRINT NAME Tim Sayre

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#200

TICKET: 240921
DATE: 08/12/2008
TIME: 15:24 - 15:42

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 93360 LBS
TRUCK: RIC206-150 TRAILER: TARE: 35620 LBS
GENERATOR: NYAG / NEW YORK AIR GOABFILE #: 1704 NET: 57740 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 24988 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	28.8700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver: Glen Sauerbier

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24987

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08		6:30
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704 (1 Poly Liner)		

SHIPPER SIGNATURE Tim Sogor PRINT NAME Tim Sogor

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM DATE

BY TIME ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli Yellow Copy- Driver Pink Copy - Land Fill Gold Copy- Shipper

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

2# TICKET: 240915
DATE: 08/12/2008
TIME: 15:09 - 15:29

#265 Environ. Waste Mini.

1176780

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
GROSS: 113900 LBS
ORIGIN: OA / ONONDAGA
TARE: 35380 LBS
TRUCK: RIC265-152 TRAILER:
NET: 78520 LBS
GENERATOR: NYAG / NEW YORK AIR GRAB FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 24987 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	39.2600	ST

1

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.
Weighmaster: Driver: Donald Davis

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24986

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08		
TRUCK # 262	TRAILER # 158		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704 (1 Poly Liner)		

SHIPPER SIGNATURE Tim Sayre PRINT NAME Tim Sayre

DRIVER SIGNATURE Scott PRINT NAME Scott Avery

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#262

TICKET: 240795
DATE: 08/12/2008
TIME: 10:28 - 11:17

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC262 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GOROFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704

P.O.:
GROSS: 105080 LBS
TARE: 38440 LBS
NET: 66640 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.3200	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for ~~disposal~~ at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24985

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08		
TRUCK #	TRAILER #		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil 1 poly liner Profile #1704	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	

SHIPPER SIGNATURE Tim Sayre PRINT NAME Tim Sayre

DRIVER SIGNATURE William R. Vincent PRINT NAME _____

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte 5, Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive, volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 240879
DATE: 08/12/2008
TIME: 13:57 - 14:26

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC116 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GBABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 24985

P.O.:
GROSS: 107100 LBS
TARE: 43480 LBS
NET: 63620 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	31.8100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24984

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08		
TRUCK # 217	TRAILER # 154		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704 (1 Poly Liner)		

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE [signature] PRINT NAME [illegible]

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

profile 1704

FOR APPROVAL: [signature]

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#27

TICKET: 240869
DATE: 08/12/2008
TIME: 13:39 - 14:12

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC217-159 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GRABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 24984

P.O.:
GROSS: 111720 LBS
TARE: 39200 LBS
NET: 72520 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.2600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

AB

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

11206

24983

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08		
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil Profile #1704 (1 Poly Liner)	**WEIGHT IN** **WEIGHT OUT** **BILLED WEIGHT**

SHIPPER SIGNATURE Tim Sogn PRINT NAME Tim Sogn

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#206

TICKET: 240814
DATE: 08/12/2008
TIME: 11:36 - 11:57

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 105960 LBS
TRUCK: RIC206 TRAILER: TARE: 35860 LBS
GENERATOR: NYAG / NEW YORK AIR GOABFILE #: 1704 NET: 70100 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.0500	ST

#206

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

1 #

24982

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08 1 #		
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704 (1 Poly Liner)		

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Land Fill
Rte. 5, Geneva, N.Y.

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#265

TICKET: 240809
DATE: 08/12/2008
TIME: 11:25 - 11:45

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 108860 LBS
TRUCK: RIC265 TRAILER: TARE: 35580 LBS
GENERATOR: NYAG / NEW YORK AIR GRAB FILE #: 1704 NET: 73280 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.6400	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver: Donald Davis

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
8800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24981

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN	TIME OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08	(12)	
TRUCK # 262	TRAILER # 158		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN
		WEIGHT OUT
		BILLED WEIGHT
	Profile # 1704 (1 Poly Liner)	

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Scott Avery PRINT NAME Scott Avery

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#2602

TICKET: 240893
DATE: 08/12/2008
TIME: 14:16 - 14:43

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 104740 LBS
TRUCK: RIC262-158 TRAILER: TARE: 38200 LBS
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704 NET: 66540 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 24986 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.2700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24990

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08		
TRUCK # 116	TRAILER # T-169		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil 1 poly liner Profile #1704	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE William R. Vincent PRINT NAME William R. Vincent

SPECIAL INSTRUCTIONS:

DESTINATION:

Ontario Landfill, Rte 5, Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 240778
DATE: 08/12/2008
TIME: 10:11 - 10:46

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC116 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704

GROSS: 133660 LBS
TARE: 43840 LBS
NET: 89820 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	44.9100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

23049

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/12/08		
TRUCK # 217	TRAILER # 159		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	1 poly sheeting Bill Riccelli		

SHIPPER SIGNATURE Timothy C Sager PRINT NAME Timothy Sager

DRIVER SIGNATURE Albert Barhdan PRINT NAME Albert Barhdan

SPECIAL INSTRUCTIONS:

DESTINATION:

Ontario land Fill profile # 1704

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#217

TICKET: 240750
DATE: 08/12/2008
TIME: 09:18 - 09:48

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 94960 LBS
TRUCK: RIC217 TRAILER: TARE: 39420 LBS
GENERATOR: NYA6 / NEW YORK AIR GOABFILE #: 1704 NET: 55540 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	27.7700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.
Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

AB

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24998

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/13/08		
TRUCK # 217	TRAILER # 159		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704 (1 Poly Liner)		

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE [signature] PRINT NAME Oscar LeBreux

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241103
DATE: 08/13/2008
TIME: 11:22 - 11:22

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC217 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704

GROSS: 106420 LBS
TARE: 39100 LBS
NET: 67320 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.6600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24997

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/13/08	2:09
TRUCK # 206	TRAILER # 156	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil Profile #1704 (1 Poly Liner)	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE Glen Sauerhaker PRINT NAME Glen Sauerhaker

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte 5, Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241196
DATE: 08/13/2008
TIME: 14:35 - 15:23

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 96280 LBS
TRUCK: RIC206 TRAILER: TARE: 35740 LBS
GENERATOR: NYAG / NEW YORK AIR GRABFILE #: 1704 NET: 60540 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	30.2700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Glen Swerbuf

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24996

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/13/08		
TRUCK # 131	TRAILER # 213		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil	**WEIGHT IN**
		WEIGHT OUT
		BILLED WEIGHT
	Profile #1704 (1 Poly Liner)	

SHIPPER SIGNATURE Tim Sogn PRINT NAME Tim Sogn

DRIVER SIGNATURE [signature] PRINT NAME Ray Bennett

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241192
DATE: 08/13/2008
TIME: 14:12 - 15:05

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC131 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GRAPHICS #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704

GROSS: 101900 LBS
TARE: 39160 LBS
NET: 62740 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	31.3700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24995

Environ Waste

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/13/08		
TRUCK # 116	TRAILER # 169		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock Ave 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil 1 poly liner Profile #1704	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	

SHIPPER SIGNATURE Tim Sozn PRINT NAME Tim Sozn

DRIVER SIGNATURE William R. Vincent PRINT NAME William R. Vincent

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM DATE

BY TIME ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241187
DATE: 08/13/2008
TIME: 14:12 - 14:54

1176780 Environ. Waste

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC116 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GGRGFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704

GROSS: 109460 LBS
TARE: 43680 LBS
NET: 65780 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	32.8900	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24994

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN	TIME OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/13/08		
TRUCK # 35	TRAILER # T415		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
16 d -	Contaminated Soil Profile #1704 (2 Poly Liner)	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Tim Sozer PRINT NAME Tim Sozer

DRIVER SIGNATURE Scot J. Martin PRINT NAME SCOT J. MARTIN

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte 5, Geneva, NY

FOR APPROVAL:
CONSIGNEE PRINT NAME
CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

Environ. Waste

TICKET: 241111
DATE: 08/13/2008
TIME: 11:29 - 11:47

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 93320 LBS
TRUCK: RIC35 TRAILER: TARE: 39920 LBS
GENERATOR: NYAG / NEW YORK AIR GRAB FILE #: 1704 NET: 53400 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	26.7000	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Scott J Mark #35/T45

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24993

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/13/08		
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #17041		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte 5, Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241097
DATE: 08/13/2008
TIME: 10:55 - 11:10

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 109060 LBS
ORIGIN: OA / ONONDAGA TARE: 35820 LBS
TRUCK: RIC206 TRAILER: NET: 73240 LBS
GENERATOR: NYAG / NEW YORK AIR GRAB FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.6200	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver: Ken Saunders

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24992

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/13/08	(S)	
TRUCK # 262	TRAILER # 158		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil Profile #1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Tim Sogn PRINT NAME Tim Sogn

DRIVER SIGNATURE [signature] PRINT NAME Scott Rusky

SPECIAL INSTRUCTIONS: 1 Poly

DESTINATION: Ontario Land Fill
Rte. 5, Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

1176780

TICKET: 241098
DATE: 08/13/2008
TIME: 10:30 - 11:11

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 101200 LBS
TRUCK: RIC262 TRAILER: TARE: 38380 LBS
GENERATOR: NYAG / NEW YORK AIR GOABFILE #: 1704 NET: 62820 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	31.4100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24991

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/13/08		
TRUCK #	TRAILER #		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN
		WEIGHT OUT
		BILLED WEIGHT
	Profile #1704 (1 Poly Liner)	

SHIPPER SIGNATURE Tim Sozzi PRINT NAME Tim Sozzi

DRIVER SIGNATURE [signature] PRINT NAME Oscar LeBrun

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL: [signature]

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

'NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241218
DATE: 08/13/2008
TIME: 15:06 - 16:11

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC217 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GBAGFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704

P.O.:
GROSS: 105960 LBS
TARE: 39280 LBS
NET: 66680 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.3400	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24989

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/13/08		
TRUCK # 116	TRAILER # 169		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil 1 poly liner Profile #1704 (1 Poly Liner)	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Tim Sagar PRINT NAME Tim Sagar

DRIVER SIGNATURE William R. Vincent PRINT NAME William R. Vincent

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241069
DATE: 08/13/2008
TIME: 09:35 - 10:22

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC116 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GRABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704

P.O.:
GROSS: 116980 LBS
TARE: 43760 LBS
NET: 73220 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.6100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25227

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sayre PRINT NAME Tim Sayre

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:
1 Poly liner

DESTINATION: Ontario Landfill
Rte 5, Geneva, NY

FOR APPROVAL:
CONSIGNEE PRINT NAME
CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#20

TICKET: 241483
DATE: 08/14/2008
TIME: 15:41 - 16:00

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
WO: 0
APPROVAL #:
P.O.:
ORIGIN: OA / ONONDAGA
GROSS: 113340 LBS
TRUCK: RIC206
TARE: 35620 LBS
TRAILER:
GENERATOR: NYAG / NEW YORK AIR GBAGFILE #: 1704
NET: 77720 LBS
HAULER: RIC / RICCELLI
ROUTE: NA / NON APPLICABLE
COMMENT: app1704
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	38.8600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Eric Sauerbier

IN: NANCY

B: PCSCALE-OC

OUT: NANCY

B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25228

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 217	TRAILER # 159		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704		

SHIPPER SIGNATURE Tim Sagar PRINT NAME Tim Sagar

DRIVER SIGNATURE [signature] PRINT NAME Oscar LeBreux

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL: [signature]

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241388
DATE: 08/14/2008
TIME: 09:45 - 12:15

P.O.:

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC217 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GOARFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

GROSS: 90780 LBS
TARE: 39440 LBS
NET: 51340 LBS

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	25.6700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25229

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08	
TRUCK # 116	TRAILER # 169	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil 1 Poly liner Profile #1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Timothy C Soger PRINT NAME Tim Soger

DRIVER SIGNATURE William R. Vincent PRINT NAME William R. Vincent

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte. 5, Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Env. Waste

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#1116

TICKET: 241383
DATE: 08/14/2008
TIME: 09:24 - 12:03

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 102100 LBS
ORIGIN: OA / ONONDAGA TARE: 43820 LBS
TRUCK: RIC116 TRAILER: NET: 58280 LBS
GENERATOR: NYAB / NEW YORK AIR BRABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	29.1400	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

265

25230

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Soger PRINT NAME Tim Soger

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5, Geneva NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Env. Waste

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

265

TICKET: 241554
DATE: 08/15/2008
TIME: 07:30 - 08:08

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC265 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GARAGFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704

GROSS: 112380 LBS
TARE: 35600 LBS
NET: 76780 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	38.3900	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: _____ Driver: Donald Davis 265

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25231

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 33	TRAILER # 403		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY. 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil Roble # 1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE TC Sayr PRINT NAME Tim Sayr

DRIVER SIGNATURE Pat Gloska PRINT NAME PAT GLOSKA 1343

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5. Geneva. NY.

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE (NO INITIALS) _____

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#33

TICKET: 241549
DATE: 08/15/2008
TIME: 07:18 - 07:55

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC33 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GGABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704

GROSS: 111420 LBS
TARE: 39040 LBS
NET: 72380 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.1900	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: P. Ciccolella 1343

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

11716780
25232

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 31	TRAILER # 401		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 7004		

SHIPPER SIGNATURE Tim Sagan PRINT NAME Tim Sagan

DRIVER SIGNATURE [signature] PRINT NAME James Bates

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5 Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

31

TICKET: 241552
DATE: 08/15/2008
TIME: 07:32 - 08:00

1176180

CUSTOMER: UE00163 / RICCELLI
HAULCOST: WO: 0 APPROVAL #: P.O.:
ORIGIN: ONA / ONONDAGA GROSS: 110440 LBS
TRUCK: RIC31 TRAILER: TARE: 39080 LBS
GENERATOR: NYAG / NEW YORK AIR GOABFILE #: 1704 NET: 71360 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.6800	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25233

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK #	TRAILER #		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Lot	Contaminated Soil Profile # 1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Tim Sozn PRINT NAME Tim Sozn

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5 Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM DATE ☐ AM ☐ PM

BY TIME

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#200

TICKET: 241398
DATE: 08/14/2008
TIME: 10:10 - 12:38

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC206 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704

GROSS: 109540 LBS
TARE: 35880 LBS
NET: 73660 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.8300	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver: Glen Secor Jr

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25234

1-176780

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN	OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 217	TRAILER # 159		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LZ	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sozzi PRINT NAME Tim Sozzi

DRIVER SIGNATURE [signature] PRINT NAME Oscar LeBreux

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
RTE 5 Geneva NY.

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#217

1176780

TICKET: 241481
DATE: 08/14/2008
TIME: 15:25 - 15:56

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WD: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC217 TRAILER:
GENERATOR: NYA6 / NEW YORK AIR BRAKE PROFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704

P.O.:
GROSS: 109260 LBS
TARE: 39220 LBS
NET: 70040 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.0200	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: _____ Driver: _____

IN: NANCY B: PCSCALE-DC OUT: NANCY B: PCSCALE-DC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25235

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 116	TRAILER # 169		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LL	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sogar PRINT NAME Tim Sogar

DRIVER SIGNATURE William R. Vincent PRINT NAME William R. Vincent

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5 Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#1116

TICKET: 241465
DATE: 08/14/2008
TIME: 15:01 - 15:23

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 117180 LBS
ORIGIN: OA / ONONDAGA TARE: 43640 LBS
TRUCK: RIC116 TRAILER: NET: 73540 LBS
GENERATOR: NYAG / NEW YORK AIR BRAKE FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.7700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: _____ Driver: _____

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

Env. Waste

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25236

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 31	TRAILER # T401		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld	Contaminated Soil Profile # 1704	**WEIGHT IN** **WEIGHT OUT** **BILLED WEIGHT**

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE [signature] PRINT NAME JAMES DATE

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:

Ontario Landfill
Rt 5 Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

Env. waste
131

TICKET: 241418
DATE: 08/14/2008
TIME: 11:14 - 13:17

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC31 TRAILER:
GENERATOR: NYAG / NEW YORK AIR BRAKE FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704

P.O.:
GROSS: 97380 LBS
TARE: 39120 LBS
NET: 58260 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	29.1300	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25237

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 33	TRAILER # T403		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 CY	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE Pat Glocka PRINT NAME Pat Glocka 1343

SPECIAL INSTRUCTIONS:

10 Mil Liner

DESTINATION: Ontario Landfill
Rt 5 Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#33

TICKET: 241413
DATE: 08/14/2008
TIME: 10:38 - 13:09

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 100080 LBS
TRUCK: RIC33 TRAILER: TARE: 38980 LBS
GENERATOR: NYAG / NEW YORK AIR GDAPFILE #: 1704 NET: 61100 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	30.5500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver: Peg Gladden 7343

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

N 25238
1176780

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/14/08		
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd. Syracuse, NY 13211 8:07 10:33 11:38

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LL	Contaminated Soil	WEIGHT IN	2'46
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		Flow

SHIPPER SIGNATURE Timothy Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill

Rt 5 Geneva NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#265

TICKET: 241419
DATE: 08/14/2008
TIME: 11:06 - 13:21

1176780

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC255 TRAILER: GROSS: 110360 LBS
GENERATOR: NYAG / NEW YORK AIR GUARD TARE: 35540 LBS
HAULER: RIC / RICCELLI PROFILE #: 1704 NET: 74820 LBS
COMMENT: APP1704 ROUTE: NA / NON APPLICABLE
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	37.4100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Donald Davis

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18630

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/18/08	
TRUCK # 217	TRAILER # 159	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil Profile # 1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE _____ PRINT NAME Sean LeBreux

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242075
DATE: 08/19/2008
TIME: 06:22 - 07:58

CUSTOMER: LE00163 / RICCELLI
HAULCOST: WO: 0
ORIGIN: OA / ONONDAGA
TRUCK: RIC217
GENERATOR: NYAG / NEW YORK AIR G
HAULER: RIC / RICCELLI
COMMENT: app1704

P.O.:
APPROVAL #: 34
GROSS: 109140 LBS
TARE: 39440 LBS
NET: 69700 LBS
TRAILER:
BFILE #: 1704
ROUTE: NA / NON APPLICABLE
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
DO / DIGOUT R/O OPEN TOP	1.0000	U
OC / ALTERNATIVE DAILY COVER	34.8500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18632

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217		
TRUCK # 607	TRAILER # 163	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LL	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE Tom Rockey PRINT NAME Tom Rockey

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

607

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242117
DATE: 08/19/2008
TIME: 09:18 - 09:35

CUSTOMER: UE00163 / RICCELLI
HAULDUST: WD: 0 APPROVAL #: P.O.:
ORIGIN: ON / ONONDAGA GROSS: 109260 LBS
TRUCK: RIC007 TRAILER: TARE: 38780 LBS
GENERATOR: NYAG / NEW YORK AIR GRAB FILE #: 1704 NET: 70480 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704

35.2400

MATERIAL | QUANTITY | UNIT | CELL/TANK: P4
AC / ALTERNATIVE DAILY COVER | 35.2400 | ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

TN: NANCY B: PCSCALE-OC

Driver:

OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

206
Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

24999

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LL	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:

Ontario Landfill
Rt 5 Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Env. waste

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

2000

TICKET: 241939
DATE: 08/18/2000
TIME: 12:28 - 12:46

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
ORIGIN: OA / ONONDAGA
TRUCK: RIC206
GENERATOR: NYAG / NEW YORK AIR
HAULER: RIC / RICCELLI
COMMENT: APP1704

WO: 0
APPROVAL #:
TRAILER:
SOABFILE #: 1704
ROUTE: NA / NON APPLICABLE

P.O.:
GROSS: 112860 LBS
TARE: 35600 LBS
NET: 77260 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	38.6300	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: NANCY P: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25000

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
12	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sogn PRINT NAME Tim Sogn

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:

Ontario Landfill
R15 Geneva NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241968
DATE: 08/18/2008
TIME: 13:18 - 13:47

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
ORIGIN: OA / ONONDAGA
TRUCK: RIC263
GENERATOR: NYAG / NEW YORK AIR BRAKE
HAULER: RIC / RICCELLI
COMMENT: APP1704

P.O.:
APPROVAL #:
WO: 0
TRAILER:
FILE #: 1704
ROUTE: NA / NON APPLICABLE
CELL/TANK: P4

GROSS: 105600 LBS
TARE: 35280 LBS
NET: 70320 LBS

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.1600	SY

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY B: PCSCALE-DC OUT: NANCY B: PCSCALE-DC

Env. Waste

RICCELLI ENTERPRISES INC.

Syracuse	Rochester	Geneva
P.O. Box 6418	6800 W. Henrietta Road	1210 Gifford Road
Syracuse, NY 13217	Rush, NY 14543	Phelps, NY 14532
(315) 433-5115	(585) 344-8410	(315) 548-4049

25239

1176780

(607)

(13)

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 607	TRAILER # 163		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 LL	Contaminated Soil	WEIGHT IN
		WEIGHT OUT
		BILLED WEIGHT
	Roll # 1704	

SHIPPER SIGNATURE Tim Soyer PRINT NAME Tim Soyer

DRIVER SIGNATURE Tom Rocco PRINT NAME Tom Rocco

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:

Ontario Land fill

Rt 5 Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

Env Waste

TICKET: 242019
DATE: 08/18/2008
TIME: 15:16 -- 15:42

601

1170 180

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
WO: 0
APPROVAL #:
P.O.:
GROSS: 112780 LBS
TARE: 37740 LBS
NET: 75040 LBS
ORIGIN: OA / ONONDAGA
TRUCK: RIC607
TRAILER:
GENERATOR: NYAG / NEW YORK AIR BRAKE
FILE #: 1704
HAULER: RIC / RICCELLI
ROUTE: NA / NON APPLICABLE
COMMENT: APP1704
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	37.5200	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY
B: PCSCALE-OC
OUT: NANCY
B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25240

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 217	TRAILER # 159		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 LL	Contaminated Soil Profile # 1704	**WEIGHT IN**
		WEIGHT OUT
		BILLED WEIGHT

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE [signature] PRINT NAME Oscar LeBreux

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION: Ontario Landfill
Rt 5 Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 241927
DATE: 08/18/2008
TIME: 11:57 - 12:23

217

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 111340 LBS
ORIGIN: OA / ONONDAGA TARE: 39160 LBS
TRUCK: RIC217 TRAILER: NET: 72180 LBS
GENERATOR: NYAG / NEW YORK AIR GUARDFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.0900	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Drivers:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

25241

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 262	TRAILER # 158		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LL	Contaminated Soil 1 Poly Profile # 1704	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	

SHIPPER SIGNATURE ~~Tim Sgn~~ PRINT NAME Tim Sagan

DRIVER SIGNATURE Scott R PRINT NAME Scott Auery

SPECIAL INSTRUCTIONS:
1 poly liner

DESTINATION:
Ontario Landfill
Rt 5 Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

262

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

V02

TICKET: 241976
DATE: 08/18/2008
TIME: 12:15 - 14:02

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 107760 LBS
ORIGIN: OA / ONONDAGA TARE: 38340 LBS
TRUCK: RIC262 TRAILER: NET: 69420 LBS
GENERATOR: NYAG / NEW YORK AIR COMPILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	34.7100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18631

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Docket # 1704		

SHIPPER SIGNATURE Tim Sagar PRINT NAME Tim Sagar

DRIVER SIGNATURE Arlen Sauerhafer PRINT NAME Arlen Sauerhafer

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242081
DATE: 08/19/2008
TIME: 07:19 - 08:19

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 120960 LBS
ORIGIN: OA / ONONDAGA TARE: 36040 LBS
TRUCK: RIC206 TRAILER: NET: 84920 LBS
GENERATOR: NYAG / NEW YORK AIR GBABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	42.4600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.
Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18633

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 L2	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontarion Land fill
R4 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242136
DATE: 08/19/2008
TIME: 09:39 - 10:34

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 109100 LBS
ORIGIN: OA / ONONDAGA TARE: 35600 LBS
TRUCK: RIC265 TRAILER: NET: 73500 LBS
GENERATOR: NYAG / NEW YORK AIR BRAKE FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.7500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18634

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217		
TRUCK # 131	TRAILER # 213	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1Ld	Contaminated Soil Profile # 1704	**WEIGHT IN** **WEIGHT OUT** **BILLED WEIGHT**

SHIPPER SIGNATURE Tim Sogw PRINT NAME Tim Sogw

DRIVER SIGNATURE [signature] PRINT NAME RAY Bennett

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Landfill
RTS
Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM DATE

BY TIME ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242269
DATE: 08/19/2008
TIME: 14:48 - 15:12

CUSTOMER: CE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 105680 LBS
ORIGIN: OA / ONONDAGA TARE: 39240 LBS
TRUCK: RIC131 TRAILER: NET: 66440 LBS
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.2200	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18635

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 217	TRAILER # 159		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1LL	Contaminated Soil Profile # 1704	**WEIGHT IN** **WEIGHT OUT** **BILLED WEIGHT**

SHIPPER SIGNATURE Tim Sogn PRINT NAME Tim Sogn

DRIVER SIGNATURE _____ PRINT NAME _____

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242180
DATE: 08/19/2008
TIME: 11:09 - 11:50

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO#: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 113200 LBS
TRUCK: RIC217 TARE: 39180 LBS
GENERATOR: NYAG / NEW YORK AIR GDRGFILE #: 1704 TRAILER: NET: 74020 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	37.0100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18636

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Mallory Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Ld.	Contaminated Soil Profile # 1704	**WEIGHT IN** **WEIGHT OUT** **BILLED WEIGHT**

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242193
DATE: 08/19/2008
TIME: 12:03 - 12:22

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 109940 LBS
ORIGIN: OA / ONONDAGA TARE: 35600 LBS
TRUCK: RIC206 TRAILER: NET: 74340 LBS
GENERATOR: NYAG / NEW YORK AIR GOABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	37.1700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver: Peter Sauerhafer

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18637

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/19/08		
TRUCK # 607	TRAILER # 163		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd. Syracuse, Ny. 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1L2	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	profile # 1704		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE [signature] PRINT NAME Tom Rocker

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Land fill
RTS
Geneva NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE (NO INITIALS) [signature]

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242217
DATE: 08/19/2008
TIME: 12:45 - 13:14

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC607 TRAILER:
GENERATOR: NYAG / NEW YORK AIR COABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704

GROSS: 106220 LBS
TARE: 38100 LBS
NET: 68120 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	34.0600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.
Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18638

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217		
TRUCK # 265	TRAILER # 152	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY. 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
12	Contaminated Soil Profile # 1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Tim Sogn PRINT NAME Tim Sogn

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 poly Liner

DESTINATION: Ontario Landfill
Rt 5
Geneva NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242259
DATE: 08/19/2008
TIME: 14:05 - 14:48

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 102960 LBS
ORIGIN: DA / ONONDAGA TARE: 35380 LBS
TRUCK: RIC265 TRAILER: NET: 67580 LBS
GENERATOR: NYAG / NEW YORK AIR GRAD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.7900	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver: Donald Dare 265

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18639

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 131	TRAILER # 213		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
112	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profit # 1704		

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE [signature] PRINT NAME [signature]

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, New York

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Env. waste

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242139
DATE: 08/19/2008
TIME: 10:06 - 10:38

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 104580 LBS
ORIGIN: OA / ONONDAGA TARE: 39480 LBS
TRUCK: RIC131 TRAILER: NET: 65100 LBS
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	32.5500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: _____ Driver: _____

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18640

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 217	TRAILER # 159		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 L2	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sogn PRINT NAME Tim Sogn

DRIVER SIGNATURE [signature] PRINT NAME Oscar LeDreux

SPECIAL INSTRUCTIONS:

1 poly liner

DESTINATION:

Ontario Landfill
RtS
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
6879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242284
DATE: 08/19/2008
TIME: 15:10 - 15:41

P.O. #:

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
ORIGIN: OA / ONONDAGA
TRUCK: RIC217
GENERATOR: NYAG / NEW YORK AIR
HAULER: RIC / RICCELLI
COMMENT: app1704

WO: 0
APPROVAL #:
TRAILER:
LANDFILL #: 1704
ROUTE: NA / NON APPLICABLE

GROSS: 110040 LBS
TARE: 38940 LBS
NET: 71100 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.5500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY

B: PESCALE-OC

OUT: NANCY

B: PESCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18641

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LD	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242286
DATE: 08/19/2008
TIME: 15:19 - 15:44

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 101640 LBS
ORIGIN: 04 / ONONDAGA TARE: 35380 LBS
TRUCK: RIC206 TRAILER: NET: 66260 LBS
GENERATOR: NYAG / NEW YORK AIR GBARFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.1300	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: _____ Driver: _____

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18642

11/6/08

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/19/08		
TRUCK # 607	TRAILER # 163		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704		

SHIPPER SIGNATURE Tim Sayre PRINT NAME Tim Sayre

DRIVER SIGNATURE [signature] PRINT NAME Tom Rochon

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Land Fill
Rt 5
Geneva, NY

FOR APPROVAL: [signature]

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242345
DATE: 08/20/2008
TIME: 07:13 - 07:35

11:10-1:30

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
ORIGIN: OA / ONONDAGA
TRUCK: RIG607-163
GENERATOR: NYAG / NEW YORK AIR GRAPHILE #: 1704
HAULER: RIC / RICCELLI
COMMENT: APP1704 - 18642

WO: 0 APPROVAL #:
TRAILER:
ROUTE: NA / NON APPLICABLE

P.O.:
GROSS: 106180 LBS
TARE: 38360 LBS
NET: 67820 LBS

CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.9100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

259

18643

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/20/08		
TRUCK # 259	TRAILER # 216		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LL	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sogor PRINT NAME Tim Sogor

DRIVER SIGNATURE Mike Craven PRINT NAME Mike Craven

SPECIAL INSTRUCTIONS:

1 poly Liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION — FIRM _____ DATE _____ ☐ AM ☐ PM — BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS: NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#259

TICKET: 242415
DATE: 08/20/2008
TIME: 09:44 - 10:20

CUSTOMER: EE00163 / RICCELLI
HAULCOST: WGT: 0
ORIGIN: ONA / ONONDAGA
TRUCK: RIC259
GENERATOR: NYAG / NEW YORK AIR GDA
HAULER: RIC / RICCELLI
COMMENT: APP1704 - 18643

APPROVAL #: 1a-7a-1

P.O.:
GROSS: 101920 LBS
TARE: 38040 LBS
NET: 63880 LBS

TRAILER:
PROFILE #: 1704
ROUTE: NA / NON APPLICABLE
CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	31.9400	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Drivers:

IN: Lisa P: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

265

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18644

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/20/08		
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LL	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sozzi PRINT NAME Tim Sozzi

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

105

TICKET: 242416
DATE: 08/20/2008
TIME: 09:43 - 10:21

CUSTOMER: EE00163 / RICCELLI
HAULCUST:
ORIGIN: OA / ONONDAGA
TRUCK: RIC265
GENERATOR: NYAG / NEW YORK AIR GUARDFILE #: 1704
HAULER: RIC / RICCELLI
COMMENT: APP1704 - 18644

P.O.:
WO: 0
APPROVAL #:
TRAILER:
ROUTE: NA / NON APPLICABLE
CELL/TANK: P5

GROSS: 107080 LBS
TARE: 35560 LBS
NET: 71520 LBS

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.7600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmasters:

IN: Lisa By: PCSCALE-OC OUT: Lisa By: PCSCALE-OC

Driver: Armando Lopez

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
4540 Gifford Road
Phelps, NY 14532
(315) 548-4049

18645

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN	TIME OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/20/06		
TRUCK # 262	TRAILER # 156		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LD	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Scott Avery PRINT NAME Scott Avery

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242525
DATE: 08/20/2008
TIME: 14:09 - 14:40

CUSTOMER: CE00163 / RICCELLI
HAULCUST:
WO: 0
APPROVAL #:
P.O.:
GROSS: 106060 LBS
TARE: 38240 LBS
NET: 67820 LBS
ORIGIN: OA / ONONDAGA
TRUCK: RIC262
TRAILER:
GENERATOR: NYAG / NEW YORK AIR GARAGE
LOAD #: 1704
HAULER: RIC / RICCELLI
ROUTE: NA / NON APPLICABLE
COMMENT: 1704/18649
CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.5100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY
BE PCSCALE-OC
OUT: NANCY
BE PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18646

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/20/08		
TRUCK # 607	TRAILER # 163		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LD.	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Tom Rockey PRINT NAME Tom Rockey

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Landfill
R+S
Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM DATE AM PM

BY TIME

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242432
DATE: 08/20/2008
TIME: 10:29 - 10:40

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC607 TRAILER:
GENERATOR: NYAG / NEW YORK AIR BRAKE
HAULER: RIC / RICCELLI
COMMENT: 1704718646

P.O.:
GROSS: 101920 LBS
TARE: 38120 LBS
NET: 63800 LBS
CELL/TANK: PS

PROFILE #: 1704
ROUTE: NA / NON APPLICABLE

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	31.9000	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: Lisa B: PCSCALE-DC OUT: Lisa B: PCSCALE-DC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18647

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/20/08		
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LD	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile #1704		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY.

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242504
DATE: 08/20/2008
TIME: 13:32 - 13:56

CUSTOMER: LE000163 / RICCELLI
HAULCOST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC265 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: 1704/18647
MATERIAL

P.O.:
GROSS: 111420 LBS
TARE: 35420 LBS
NET: 76000 LBS
CELL/TANK: P5

	QUANTITY	UNIT
AE / ALTERNATIVE DAILY COVER	38.0000	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Donald Dow 265

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18648

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/20/08		
TRUCK # 259	TRAILER # 216		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sayre PRINT NAME Tim Sayre

DRIVER SIGNATURE _____ PRINT NAME _____

SPECIAL INSTRUCTIONS:

1 poly liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Enviornmental waste

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

#259

TICKET: 242512
DATE: 08/20/2008
TIME: 13:52 - 14:02

CUSTOMER: LE00153 / RICCELLI
HAULCUST:
WO: 0
APPROVAL #:
P.O.:
GROSS: 108340 LBS
TARE: 37880 LBS
NET: 70460 LBS
ORIGIN: OA / ONONDAGA
TRUCK: RIC259
TRAILER:
GENERATOR: NYAG / NEW YORK AIR GUARD
MANIFEST #: 1704
HAULER: RIC / RICCELLI
ROUTE: NA / NON APPLICABLE
CELL/TANK: P5
COMMENT: 1704/18648

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.2300	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:
Driver:

IN: NANCY
B: PCSCALE-OC
OUT: NANCY
B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18649

NON-HAZARDOUS SOLID WASTE MANIFEST

15

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/20/08		
TRUCK # 262	TRAILER # 158		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE [signature] PRINT NAME Scott Avery

SPECIAL INSTRUCTIONS:

1 poly liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley NY 14561

#202

TICKET: 242421
DATE: 08/20/2008
TIME: 10:00 - 10:29

P.O.:

CUSTOMER: LE00162 / RICCELLI
ADJUST: WD: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: R3C252-15B
GENERATOR: NYAG / NEW YORK AIR BRAKE
HAULER: RIC / RICCELLI
COMMENT: app1704 - 18645

GROSS: 105360 LBS
TARE: 38420 LBS
NET: 67140 LBS

TRAILER:
PROFILE #: 1704
ROUTE: NA / NON APPLICABLE
CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.5700	SI

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Drivers

IN: Lisa

B: PCSCALE-DC OUT: Lisa

B: PCSCALE-DC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18651

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	6/20/08		
TRUCK # 607	TRAILER # 163		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Tom Rockey PRINT NAME Tom Rockey

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242534
DATE: 08/20/2008
TIME: 14:27 - 14:52

CUSTOMER: LE00163 / RICCELLI
HAULCOST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 105400 LBS
TRUCK: RICC07 TRAILER: TARE: 37740 LBS
GENERATOR: NYAG / NEW YORK AIR GRAGFILE #: 1704 NET: 67660 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: 1704/18651 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.8300	GT

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES Inc.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18652

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN	OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/20/08		
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sogn PRINT NAME Tim Sogn

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:
Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242606
DATE: 08/21/2008
TIME: 06:50 - 07:11

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 108200 LBS
TRUCK: RIC265 TRAILER: TARE: 35540 LBS
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704 NET: 72660 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: 1704/18652 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	36.3300	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Ronald Davis 265

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18650

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/21/08	
TRUCK # 206	TRAILER # 150	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
	Profile # 1704	BILLED WEIGHT	

SHIPPER SIGNATURE Tim Sozi PRINT NAME Tim Sozi

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Env. waste

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242818
DATE: 08/21/2008
TIME: 15:13 - 15:33

CUSTOMER: LC000163 / RICCELLI
HAULCOST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC206-150 TRAILER:
GENERATOR: NYAG / NEW YORK AIR CORP FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 18650

GROSS: 100740 LBS
TARE: 35620 LBS
NET: 65120 LBS

CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	32.5600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Glen Sacramone

IN: NANCY B: PCSCALE-DC OUT: NANCY B: PCSCALE-DC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18653

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/21/08		
TRUCK # 262	TRAILER # 158		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Soger PRINT NAME Tim Soger

DRIVER SIGNATURE [signature] PRINT NAME Scott Avery

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:
Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242771
DATE: 08/21/2008
TIME: 13:20 - 13:37

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 93280 LBS
ORIGIN: OA / ONONDAGA TARE: 38300 LBS
TRUCK: RIC262 TRAILER: NET: 54980 LBS
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 18658 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	27.4900	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18654

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/21/08		
TRUCK # 254	TRAILER # 166		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd. Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1Ld	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE Frank Lavecchia PRINT NAME Frank Lavecchia

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Env. waste

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242799
DATE: 08/21/2008
TIME: 14:33 - 14:53

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 93620 LBS
TRUCK: RIC254 TRAILER: TARE: 35360 LBS
GENERATOR: NYAG / NEW YORK AIR GARAGE FILE #: 1704 NET: 58260 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 18659 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	29.1300	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18655

1176780

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/21/08		
TRUCK # 268	TRAILER # 162		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 L2	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Soyn PRINT NAME Tim Soyn

DRIVER SIGNATURE Michael D. Ruffos PRINT NAME Michael D. Ruffos

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:
Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

2608

TICKET: 242704
DATE: 08/21/2008
TIME: 10:29 - 10:57

1176780

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 103400 LBS
TRUCK: RIC268 TRAILER: TARE: 35980 LBS
GENERATOR: NYAG / NEW YORK AIR GUARDFILE #: 1704 NET: 67420 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704/18655 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.7100	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver: Mike Buffo

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18656

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/21/08		
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock INC 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LD	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sagar PRINT NAME TIM SAGER

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION:
Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242735
DATE: 08/21/2008
TIME: 11:46 - 11:57

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
ORIGIN: OA / ONONDAGA
TRUCK: RIC206
GENERATOR: NYAG / NEW YORK AIR BRAKE
HAULER: RIC / RICCELLI
COMMENT: 1704/18656

WO: 0
APPROVAL #:
TRAILER:
FILE #: 1704
ROUTE: NA / NON APPLICABLE

P.O.:
GROSS: 100980 LBS
TARE: 35820 LBS
NET: 65160 LBS
CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	32.5800	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY

B: PESCALE-OC OUT: NANCY

B: PESCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18657

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/21/08		
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LL	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sager PRINT NAME Tim Sager

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:
Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242724
DATE: 08/21/2008
TIME: 11:11 - 11:34

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC265 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704/18657

GROSS: 106700 LBS
TARE: 35360 LBS
NET: 71340 LBS
CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.6700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Donald Davis 265

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18658

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217			
TRUCK # 262	TRAILER # 158		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LE	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sogen PRINT NAME Tim Sogen

DRIVER SIGNATURE [signature] PRINT NAME Scott Avery

SPECIAL INSTRUCTIONS:

1 poly liner

DESTINATION:
Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242685
DATE: 08/21/2008
TIME: 09:37 - 09:54

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
WO: 0
APPROVAL #:
P.O. :
GROSS: 106040 LBS
TARE: 38500 LBS
NET: 67540 LBS
ORIGIN: OA / ONONDAGA
TRUCK: RIC262
TRAILER:
GENERATOR: NYAG / NEW YORK AIR GBAGFILE #: 1704
HAULER: RIC / RICCELLI
ROUTE: NA / NON APPLICABLE
CELL/TANK: P5
COMMENT: APP1704

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.7700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY B: PCSCALE-OE OUT: NANCY B: PCSCALE-OE

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18659

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/21/08		
TRUCK # 254	TRAILER # 166		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 Lt	Contaminated Soil Profile # 1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Tim Sagar PRINT NAME Tim Sagar

DRIVER SIGNATURE Frank Lovejoy PRINT NAME Frank Lovejoy

SPECIAL INSTRUCTIONS:

1 poly Liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL:

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242702
DATE: 08/21/2008
TIME: 10:31 - 10:53

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 114840 LBS
ORIGIN: OA / ONONDAGA TARE: 35560 LBS
TRUCK: RIC254 TRAILER: NET: 79280 LBS
GENERATOR: NYAG / NEW YORK AIR GRAB FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: 1704/18654 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	39.6400	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.
Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18660

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/21/08		
TRUCK # 268	TRAILER # 162		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
12	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	profile # 11704		

SHIPPER SIGNATURE Tim Soger PRINT NAME Tim Soger

DRIVER SIGNATURE Michael D. Ruffos PRINT NAME Michael D. Ruffos

SPECIAL INSTRUCTIONS:

1 poly Liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

208

TICKET: 242808
DATE: 08/21/2008
TIME: 14:49 - 15:14

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC268-162 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GBABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 18660

P.O.:
GROSS: 87820 LBS
TARE: 35720 LBS
NET: 52100 LBS

CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	26.0500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Mike Ruffo

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18661

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/21/08		
TRUCK # 265	TRAILER # 152		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1L2	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 17		

SHIPPER SIGNATURE Tim Soger PRINT NAME Tim Soger

DRIVER SIGNATURE Donald Davis PRINT NAME Donald Davis

SPECIAL INSTRUCTIONS:

1 poly liner

DESTINATION:

Ontario Land fill
Rt 5
Geneva, NY.

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 242823
DATE: 08/21/2008
TIME: 15:18 - 15:44

V6

11-16780

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
P.O.:
ORIGIN: OA / ONONDAGA
GROSS: 93040 LBS
TARE: 35140 LBS
NET: 57900 LBS
TRUCK: RIC265-152 TRAILER:
GENERATOR: NYAG / NEW YORK AIR BRAKE DBAPROFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 18661
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	28.9500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Donald Davis 265

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18662

11/06 180

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/22/08		
TRUCK # 607	TRAILER # 155		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld.	Contaminated Soil Profile # 1704	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	

SHIPPER SIGNATURE Tim Soger PRINT NAME Tim Soger

DRIVER SIGNATURE [signature] PRINT NAME TOM Rockow

SPECIAL INSTRUCTIONS:

1 poly Liner

DESTINATION: Ontario Land Fill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 243071
DATE: 08/22/2008
TIME: 14:35 - 15:18

P.O.:

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
ORIGIN: OA / ONONDABA
TRUCK: RIC607
GENERATOR: NYAG / NEW YORK AIR
HAULER: RIC / RICCELLI
COMMENT: 1704/19662

WO: 0
APPROVAL #:
TRAILER:
COMPFILE #: 1704
ROUTE: NA / NON APPLICABLE

GROSS: 99260 LBS
TARE: 37520 LBS
NET: 61740 LBS
CELL/TANK: PS

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	30.8700	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Drivers:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18663

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/22/08	4:45
TRUCK # 418	TRAILER # 4118	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LD	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sozzi PRINT NAME Tim Sozzi

DRIVER SIGNATURE James Musacchio PRINT NAME James Musacchio

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 243073
DATE: 08/22/2008
TIME: 14:20 - 15:16

CUSTOMER: LF00163 / RICCELLI
HAULCOST$: WO: 0 APPROVAL #: P.O.#:
ORIGIN: OA / ONONDAGA GROSS: 108420 LBS
TRUCK: RIC48 TRAILER: TARE: 42020 LBS
GENERATOR: NYAG / NEW YORK AIR GRABFILE #: 1704 NET: 66400 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: 1704/18663 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.2000	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Driver:

Weighmaster:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18664

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/22/08		
TRUCK # 75	TRAILER # 427		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil Profile #1704	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	

SHIPPER SIGNATURE Tim Sogar PRINT NAME Tim Sogar

DRIVER SIGNATURE Rodney Durney PRINT NAME Rodney Durney

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Landfill
Rt 5.
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
10775 NYS Route 5&20
Stanley, NY 14561

TICKET: 243072
DATE: 08/22/2008
TIME: 14:02 - 15:15

15

CUSTOMER: LE00163 / RICCELLI
HAULCOST:
ORIGIN: OA / ONONDAGA
TRUCK: RIC75
GENERATOR: NYAG / NEW YORK AIR GOAGFILE #: 1704
HAULER: RIC / RICCELLI
COMMENT: 1704/18664
MATERIAL

WO: 0
APPROVAL #:
TRAILER:
ROUTE: NA / NON APPLICABLE

P.O.:
GROSS: 111080 LBS
TARE: 43040 LBS
NET: 68040 LBS

CELL/TANK: P5

AC / ALTERNATIVE DAILY COVER

QUANTITY	UNIT
34.0200	ST

I certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY

B: PCSCALE-OC OUT: NANCY

B: PCSCALE-OC

Receipt 1521

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Clifford Road
Phelps, NY 14532
(315) 548-4049

18665

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/22/08		
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Tim Sayer PRINT NAME Tim Sayer

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

1 poly liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 243034
DATE: 08/22/2008
TIME: 13:13 - 13:40

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
WO: 0
APPROVAL #:
P.O.:
GROSS: 105980 LBS
TARE: 35660 LBS
NET: 70320 LBS
ORIGIN: OA / ONONDAGA
TRUCK: RIC206
TRAILER:
GENERATOR: NYAG / NEW YORK AIR
GDAOFILE #: 1704
HAULER: RIC / RICCELLI
ROUTE: NA / NON APPLICABLE
CELL/TANK: P5
COMMENT: 1704/18665

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.1500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY
B: PCSCALE-DC
OUT: NANCY
B: PCSCALE-DC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

18666

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/22/08		
TRUCK # 607		TRAILER # 155	

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E. Molloy St. Syracuse, NY

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contained Soil 1704	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	

SHIPPER SIGNATURE Tim Sogr PRINT NAME Tim Sogr

DRIVER SIGNATURE Tom Rocker PRINT NAME Tom Rocker

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

607

TICKET: 242978
DATE: 08/22/2008
TIME: 10:52 - 11:25

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 103140 LBS
ORIGIN: OA / ONONDAGA TARE: 37740 LBS
TRUCK: RIC607 TRAILER: NET: 65400 LBS
GENERATOR: NYAG / NEW YORK AIR GBARFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: 1704/18666 CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	32.7000	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

200

18667

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/22/06		
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6001 E Molloy Rd Syracuse, NY

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 Ld	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
	1704	BILLED WEIGHT	

SHIPPER SIGNATURE Tim Sozr PRINT NAME Tim Sozr

DRIVER SIGNATURE Glen Sauerhafer PRINT NAME Glen Sauerhafer

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:

Ontario Landfill
Rt 5
Geneva, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

106

TICKET: 242945
DATE: 08/22/2008
TIME: 09:30 - 09:47

CUSTOMER: LE00163 / RICCELLI
HAULCUST:
ORIGIN: OA / ONONDAGA
TRUCK: RIC206
GENERATOR: NY06 / NEW YORK AIR COMP
HAULER: RIC / RICCELLI
COMMENT: 1704/10667

WO: 0
APPROVAL #:
TRAILER:
FILE #: 1704
ROUTE: NA / NON APPLICABLE

P.O.:
GROSS: 105920 LBS
TARE: 35820 LBS
NET: 70100 LBS
CELL/TANK: P5

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.0500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

19138

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/25/08		
TRUCK # 16	TRAILER # T411		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock Ave 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LL	Contaminated Soil	WEIGHT IN	
		WEIGHT OUT	
		BILLED WEIGHT	
	Dkt # 17204		

SHIPPER SIGNATURE Dan Dal Myers for Tim Sayer PRINT NAME Dan M Myers for Tim Sayer

DRIVER SIGNATURE [signature] PRINT NAME [illegible]

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill Rt 5 Geneva NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWSNE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 243284
DATE: 08/25/2008
TIME: 11:39 - 12:08

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC16-T411 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GDABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 19138

P.O.:
GROSS: 107440 LBS
TARE: 39680 LBS
NET: 67760 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.8800	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver:

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

19143

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/25/08		
TRUCK # 54	TRAILER # 404		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock AVG 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION		WEIGHT
1 LD	Contaminated Soil	**WEIGHT IN**	
		WEIGHT OUT	
		BILLED WEIGHT	
	Profile # 1704		

SHIPPER SIGNATURE Donald W Myers for Tim Fogarty PRINT NAME Donald W Myers for Tim Fogarty

DRIVER SIGNATURE [signature] PRINT NAME [illegible]

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario County Landfill
Rte 5
Stanley NY

FOR APPROVAL: [signature]

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

54

TICKET: 243278
DATE: 08/25/2008
TIME: 11:29 - 11:53

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #:
ORIGIN: OA / ONONDAGA
TRUCK: RIC54-404 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GOABFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 19143

P.O.:
GROSS: 115700 LBS
TARE: 40220 LBS
NET: 75480 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	37.7400	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

19159

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/25/08		
TRUCK # 63	TRAILER # 417		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock AMG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
14	Contaminated Soil Profile # 17041	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE [signature] PRINT NAME [signature]

DRIVER SIGNATURE [signature] PRINT NAME [signature]

SPECIAL INSTRUCTIONS:

1 Poly Load

DESTINATION:

P&S
Fenton NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 243313
DATE: 08/25/2008
TIME: 12:49 - 13:17

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC63 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 19159

GROSS: 107340 LBS
TARE: 43560 LBS
NET: 63780 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	31.8900	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

19160

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/25/08		
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock Ave 6601 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 C.Y.	Contaminated Soil	**WEIGHT IN**
		WEIGHT OUT
	Ticket # 1704	**BILLED WEIGHT**

SHIPPER SIGNATURE Richard Myers for Tim Sager PRINT NAME Richard W. Myers for T. Sager

DRIVER SIGNATURE Peter Sawchuk PRINT NAME Peter Sawchuk

SPECIAL INSTRUCTIONS:

1 Poly liner

DESTINATION:

Crossroads C&D
DMS
Camillus, NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Env. waste

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

2000

TICKET: 243302
DATE: 08/25/2008
TIME: 12:38 - 12:58

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA GROSS: 115820 LBS
TRUCK: RIC206 TRAILER: TARE: 35760 LBS
GENERATOR: NYAG / NEW YORK AIR GDAOFILE #: 1704 NET: 80060 LBS
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 19160
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	40.0300	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster:

Driver: Ryan Sawchyn

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

19161

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/25/08		
TRUCK # 47	TRAILER # 422		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock NG 6001 E Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1LS	Contaminated Soil Dock # 1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE _____ PRINT NAME _____

DRIVER SIGNATURE _____ PRINT NAME John Goldsmith

SPECIAL INSTRUCTIONS:

1 poly liner

DESTINATION:

Contaminated Soil
NY
(Green, NY)

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

47

TICKET: 243303
DATE: 08/25/2008
TIME: 12:37 - 13:01

CUSTOMER: LE00163 / RICCELLI
HAULCUST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC47 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: APP1704 - 19161

GROSS: 109580 LBS
TARE: 43200 LBS
NET: 66380 LBS
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	33.1900	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: Lisa B: PCSCALE-OC OUT: Lisa B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

19162

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/25/08		
TRUCK # 54	TRAILER # 404		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock Mfg 6001 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
1 L.F.	Contaminated Soil Profile #1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Ken Sorge PRINT NAME Ken Sorge

DRIVER SIGNATURE [illegible] PRINT NAME [illegible]

SPECIAL INSTRUCTIONS:

DESTINATION: Ontario Landfill
Rte 5, Romulus, NY

FOR APPROVAL: [illegible]

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

54

TICKET: 243374
DATE: 08/25/2008
TIME: 14:56 - 15:28

1176780

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 98400 LBS
ORIGIN: OA / ONONDAGA TARE: 39900 LBS
TRUCK: RIC54 TRAILER: NET: 58500 LBS
GENERATOR: NYAG / NEW YORK AIR GUARD FILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: app 1704 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	29.2500	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: Lisa B: PCSCALE-OC OUT: KRIS B: PCSCALE-OC

1 of 5

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

19172

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/25/06		
TRUCK # 206	TRAILER # 150		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock [illegible]

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
12	[illegible]	WEIGHT IN
		WEIGHT OUT
		BILLED WEIGHT
	Dirt 11.70	

SHIPPER SIGNATURE [illegible] PRINT NAME [illegible]

DRIVER SIGNATURE [illegible] PRINT NAME [illegible]

SPECIAL INSTRUCTIONS:

DESTINATION:

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 243444
DATE: 08/26/2008
TIME: 07:25 - 08:10

CUSTOMER: LE00163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 106200 LBS
ORIGIN: DA / ONONDAGA TARE: 35880 LBS
TRUCK: RIC206 TRAILER: NET: 70320 LBS
GENERATOR: NYAG / NEW YORK AIR BOARFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: 1704/19172 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.1600	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-DC OUT: NANCY B: PCSCALE-DC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

19173

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/25/06		
TRUCK # 65	TRAILER # 417		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock AMS 6021 E Molloy Rd Syracuse NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
12	Contaminated Soil Profile # 1204	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Tom Salerno PRINT NAME Tom Salerno

DRIVER SIGNATURE Tony Doty PRINT NAME Tony Doty

SPECIAL INSTRUCTIONS:

1 PO# [illegible]

DESTINATION:

[illegible] Rd
Geneva NY

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

Env. Waste

NEWS NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
1879 NYS Route 5&20
Stanley, NY 14561

TICKET: 243439
DATE: 08/26/2008
TIME: 07:12 - 08:04

CUSTOMER: LED0163 / RICCELLI P.O.:
HAULCUST: WO: 0 APPROVAL #: GROSS: 113920 LBS
ORIGIN: OA / ONONDAGA TARE: 43640 LBS
TRUCK: RIC63 TRAILER: NET: 70280 LBS
GENERATOR: NYAG / NEW YORK AIR GUARFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: 1704/19173 CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
AC / ALTERNATIVE DAILY COVER	35.1400	ST

I Certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: Driver:

IN: NANCY B: PCSCALE-OC OUT: NANCY B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

19174

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/25/08		
TRUCK # 47	TRAILER # 422		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	Hancock ANG 6601 E. Molloy Rd Syracuse, NY 13211

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
14	Contaminated Soil Profile # 1704	WEIGHT IN WEIGHT OUT BILLED WEIGHT

SHIPPER SIGNATURE Lisa Sager PRINT NAME Lisa Sager

DRIVER SIGNATURE [signature] PRINT NAME John Baldwin

SPECIAL INSTRUCTIONS:

1 Poly Liner

DESTINATION: Ontario Landfill
RTS
Geneva, NY

FOR APPROVAL: [signature]

CONSIGNEE PRINT NAME

CONSIGNEE SIGN HERE (NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____ ☐ AM ☐ PM

BY _____ TIME _____

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

FROM: NE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
7479 NYS Route 5&20
Seneca, NY 14456

TICKET: 24343
DATE: 08/25/2008
TIME: 07:03 - 07:53

CUSTOMER: ECO063 / RICCELLI
COLLECTED:
DRIVER: RIC
TRUCK: RIC-27
GENERATOR: NYAB / NEW YORK AIR BRAKE DIVISION
HAULER: RIC / RICCELLI
CONTACT: 7404/19274

P.O.:
NOC OR APPROVAL #:
GROSS: 113600 LBS
TARE: 42240 LBS
NET: 71360 LBS
EMPLOYEE:
ROUTE: NAY / NONE APPLICABLE
CELL/TANK: P4

MATERIAL	QUANTITY	UNIT
1 / ALTERNATIVE DAILY COVER	35.1800	ST

I Certify under penalty of perjury that I am familiar with the waste
described on this facility and that, to the best of my knowledge all
information in this load is authorized for disposal at this facility.

Driver:

TO: LINE

B: PCSCALE-OC

OUT: NANCY

B: PCSCALE-OC

RICCELLI ENTERPRISES INC.

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 344-8410

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049

13171

NON-HAZARDOUS SOLID WASTE MANIFEST

TRANSPORTER	DATE	TIME IN / OUT	
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217	8/26/13		
TRUCK # 16	TRAILER # 911		

CONSIGNEE	SHIPPER
RICCELLI ENTERPRISES INC. P.O. BOX 6418 SYRACUSE, NY 13217 PHONE # (315) 433-5115	[illegible]

NO. PIECES	ARTICLES OR DESCRIPTION	WEIGHT
112	(illegible)	WEIGHT IN
		WEIGHT OUT
		BILLED WEIGHT
	Roll # 17204	

SHIPPER SIGNATURE [signature] PRINT NAME [illegible]

DRIVER SIGNATURE [signature] PRINT NAME [illegible]

SPECIAL INSTRUCTIONS:

DESTINATION: [illegible]

FOR APPROVAL: _____

CONSIGNEE PRINT NAME _____

CONSIGNEE SIGN HERE _____
(NO INITIALS)

RECEIVED ABOVE MATERIAL IN GOOD CONDITION

FIRM _____ DATE _____

BY _____ TIME _____ ☐ AM ☐ PM

Solid waste being interpreted to mean only solid waste or waste containing animal and vegetable matter, rubbish, trash, debris, ashes and metal non-toxic sludge and other waste materials which is not a radioactive volatile, highly flammable explosive toxic or hazardous nature as listed.

White Copy - Riccelli *Yellow Copy- Driver* *Pink Copy - Land Fill* *Gold Copy- Shipper*

1174780

NEW SITE / ONTARIO COUNTY LANDFILL
A Division of Casella Waste Systems
Lazy Days Route 5&20
Seneca NY 14564

TICKET: 243491
DATE: 08/26/2008
TIME: 09:11 - 09:35

CUSTOMER: LE00163 / RICCELLI
HAULCOST: WO: 0 APPROVAL #: P.O.:
ORIGIN: OA / ONONDAGA
TRUCK: RIC16 TRAILER:
GENERATOR: NYAG / NEW YORK AIR GRAGFILE #: 1704
HAULER: RIC / RICCELLI ROUTE: NA / NON APPLICABLE
COMMENT: 1704/19171 CELL/TANK: P4

GROSS: 110300 LBS
TARE: 39820 LBS
NET: 70480 LBS

MATERIAL	QUANTITY	UNIT
DC / ALTERNATIVE DAILY COVER	35.2400	ST

I certify under penalty of perjury that I am familiar with wastes authorized at this facility and that to the best of my knowledge all waste contained in this load is authorized for disposal at this facility.

Weighmaster: PCSCALE-OC OUT: NANCY
IN: NANCY

Driver:

B: PCSCALE-OC

APPENDIX D

BACKFILL CERTIFICATIONS AND BILLS OF LADING

Riccelli Enterprises, Inc.
P.O. Box 6418 • Syracuse, New York 13217 • Phone (315) 433-5115 • FAX (315) 433-1920

August 14, 2008

Jude Naylor
Environmental Waste Minimization Inc.
14 Brick Kiln Court
Northampton, PA 18067

RE: Hancock AFB

Dear Jude:

Any material produced and supplied to the above mentioned project from our Granby Pit, Sennett Pit, Lake Road Pit, Elbridge Pit or Palermo Pit, is 100% crushed native bedrock. We do not include any recycled material in our products and there are no other additives in our products. The material does not contain any contaminated materials or substances and is essentially "clean".

I certify the above information is correct to the best of my knowledge and if I can be of any help, please feel free to call me.

Sincerely,
Richard Riccelli
Riccelli Enterprises, Inc.

Richard Riccelli
Vice President

Hanson

Hanson Aggregates
North America
P.O. Box 513
Jamesville, NY 13078
Tel 315 469 5501
Fax 315 469 3133
www.hanson.biz

October 17, 2008

Environmental Resource Management
5788 Widewaters Parkway
DeWitt, New York 13214

Re: Stone Filling from Hanson Aggregates New York, Inc.'s Jamesville quarry

Gentlemen:

As per your inquiry, all the Limestone Stone Fill items (Gabion, Fine, Light, Medium, Heavy and Dry Rip Rap) produced at our Jamesville, NY plant meet the New York State Department of Transportation specifications for Item 620-2.02 Stone Filling. All these items have been accepted by and are currently being supplied to NYSDOT projects. The Jamesville plant is an approved NYSDOT source (#3-3RS) with a biennial test No. 07-AR-28S.

The Jamesville quarry is listed by the NYSDOT Geologist with a designation as an "A" type source. This designation means that this source historically produces materials of acceptable soundness for these items.

I certify the above information is correct to the best of my knowledge and if I can be of any help, please feel free to call me.

Sincerely,

Hanson Aggregates New York, Inc.

Thomas A. Jones
Sales Manager

Hanson

Hanson Aggregates
North America
P.O. Box 513
Jamesville, NY 13078
Tel 315 469 5501
Fax 315 469 3133
www.hanson.biz

October 17, 2008

Environmental Resource Management
5788 Widewaters Parkway
DeWitt, New York 13214

Re: Gradation and Proctor on Jamesville Crusher Run

Gentlemen:

As per your request, the following is a gradation run on our Crusher Run material from our Jamesville plant, which meets the NYSDOT specifications for Item 304-2.02 Subbase Course Type 2. Our Jamesville plant is an approved NYSDOT source (#3-3RS) with a biennial test number 07-AR-28S. This material is a crushed Limestone.

Sieve Size	% Passing
1 1/2"	100
1"	88.6
1/2"	60.4
1/4"	37.2
#4	31.1
#10	18.7
#30	10.6
#40	9.3
#100	6.9
#200	6.0

Also, enclosed is a modified proctor test performed on the Subbase material from the Jamesville plant.

I certify the above information is correct to the best of my knowledge and if I can be of any help, please feel free to call me.

Sincerely,

Hanson Aggregates New York, Inc.

Thomas A. Jones
Sales Manager

COMPACTION TEST REPORT

STANDARD [ ] MODIFIED [X]

PROCEDURE A [ ] B [ ]

C [X]

MAXIMUM DRY DENSITY (P.C.F.)

Corrected 143.4

Uncorrected 140.0

OPTIMUM MOISTURE CONTENT (%)

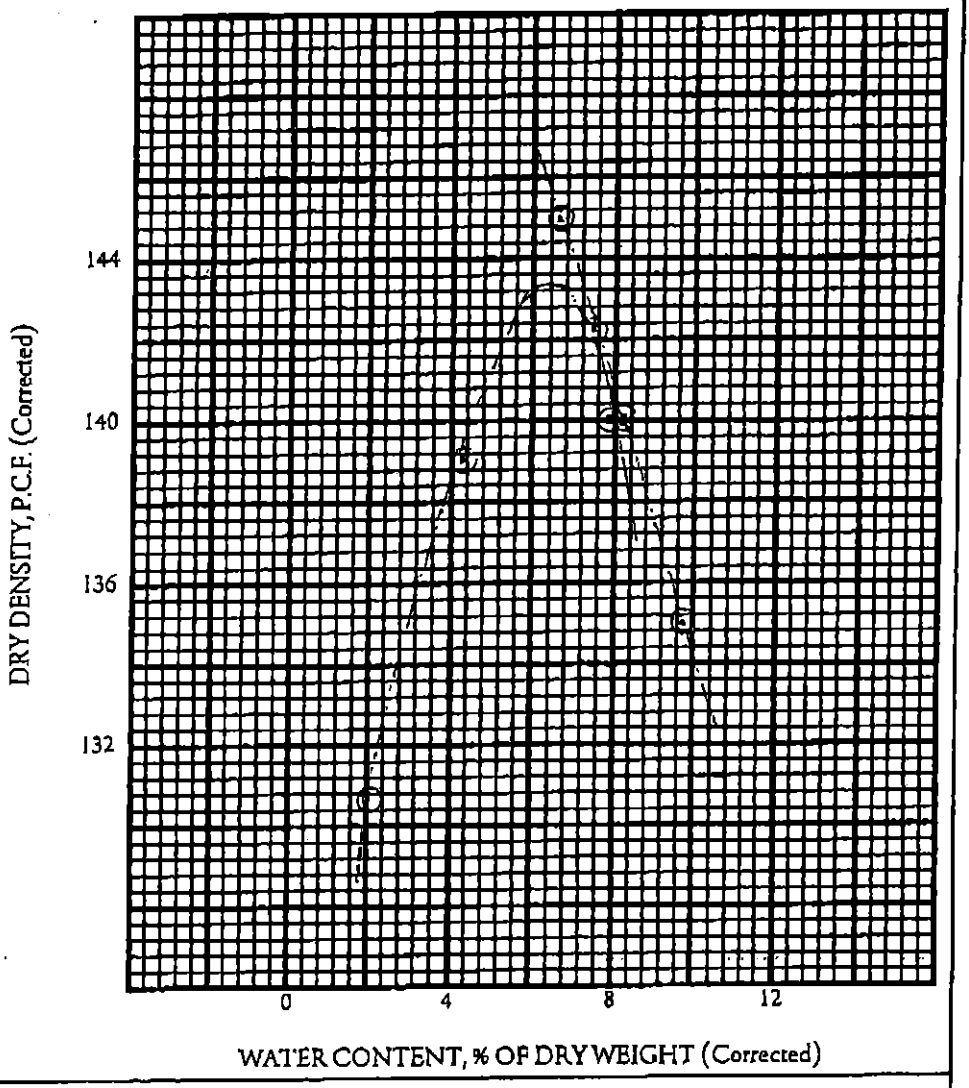
Corrected 6.2

Uncorrected 6.9

PERFORMED IN ACCORDANCE WITH ASTM D1557 & D4718

13.9 % retained on the 3/4" sieve

SPECIFIC GRAVITY = 2.74



SAMPLE NO.	1	2	3	4			
MOLD + SAMPLE WT.	23.91	24.89	25.54	25.37			
MOLD WEIGHT	14.25	14.25	14.25	14.25			
WET SAMPLE WT.	9.66	10.64	11.29	11.12			
WET DENSITY, P.C.F.	128.6	141.6	150.3	148.0			
MOISTURE CONTENT (1)	2.0	4.7	8.4	8.7			
DRY DENSITY, P.C.F. (1)	126.1	135.2	138.7	136.2			

SOIL LOCATION: - 1 1/2" Crushed Limestone - Satellite Plant Hanson Aggregates of North America - Jamesville Quarry

Laboratory I.D. #23008

Note. (1) Actual test data shown in uncorrected form.

CLIENT Hanson Aggregates of North America

PROJECT Laboratory Testing

DATE 6/6/2008 TESTED BY AM

CHECKED BY: V.J. Thoma

JOB NO. L-08008

REPORT NO. 3

p-w labs

PW LABORATORIES, INC.
P.O. BOX 56, 5879 FISHER ROAD, EAST SYRACUSE, NY 13057
315-437-1420 · 866-7PW-LABS · Fax 315-437-1752

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670641

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524140
SALES ORDER NUMBER 720022
DATE 8/22/2000 TIME 7:25:10 AM

PRODUCT NO. DESCRIPTION
074327
Light Stone F1

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 1

WEIGHTS

	Scale 1 LBS.	* Predetermined Tare KILOS
GROSS	98880	44851
TARE*	38240	17345
NET	60640	27506
TONS	30.32	27.51

TONS TODAY 30.32
TONS TO DATE 30.32
TONNES TODAY 27.51
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER 7x506

HAULER NAME :
TRUCK NAME : RICCELLI
MGW : 107000

TICKET NO. 670641

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670678

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED ▶

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524140
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 8:28:42 AM
PRODUCT NO. DESCRIPTION 074327 Light Stone F11
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 2

WEIGHTS

Scale 1	-LBS-	-KILO-
GROSS	99760	45250
TARE	32640	14805
NET	67120	30445
TONS	33.56	30.45

TONS TODAY 63.88
TONS TO DATE 63.88
TONNES TODAY 57.95
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /X606

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 670678

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670705

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 9:23:19 AM
PRODUCT NO. DESCRIPTION 074327 Light Stone #1
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 3

WEIGHTS

Scale 1 -LBS-	* Predetermined Tare
GROSS 99720	45232
TARE* 32640	14805
NET 67080	30427
TONS 33.54	30.43

TONS TODAY 97.42
TONS TO DATE 97.46
TONNES TODAY 88.38
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER / X606
HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 670705

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

3

TICKET NO. 670727

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 10:16:20 AM
PRODUCT NO. DESCRIPTION 074327 Light Stone #1
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 4

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare -KILOS-
GROSS	101900	46221
TARE*	32640	14805
NET	69260	31416
TONS	34.63	31.42

TONS TODAY 132.05
TONS TO DATE 132.05
TONNES TODAY 119.79
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /X606
HAULER NAME :
TRUCK NAME : RICCELLI
MGW : 107000

TICKET NO. 670727

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670826

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 1:27:31 PM
PRODUCT NO. DESCRIPTION 074327 Light Stone Fill
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 5

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 76500	34700
TARE* 28800	13063
NET 47700	21636
TONS 23.85	21.64

TONS TODAY 155.90
TONS TO DATE 155.90
TONNES TODAY 141.43
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.
✓ HAUL / TRUCK NUMBER ↘
/X40
HAULER NAME :
TRUCK NAME RICCELLI
MGW : 82500

TICKET NO. 670826

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310143

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670828

GROSS WEIGHT ACKNOWLEDGED ▶

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 1:29:31 PM

PRODUCT NO. DESCRIPTION
074327
Light Stone Fil

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 6

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	77680	35235
TARE*	28700	13018
NET	48980	22217
TONS	24.49	22.22

TONS TODAY 180.39
TONS TO DATE 180.39
TONNES TODAY 163.65
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO

✓ HAUL / TRUCK NUMBER ↘
/X77

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 84000

TICKET NO. 670828

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

3

TICKET NO. 670830

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 1:32:02 PM

PRODUCT NO. DESCRIPTION
074327
Light Stone FB

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 7

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	74840	33947
TARE	28560	12955
NET	46280	20992
TONS	23.14	20.99

TONS TODAY 203.53
TONS TO DATE 203.53

TONNES TODAY 184.64
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER /X88

HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 80000

TICKET NO. 670830

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670832

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

★CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 1:32:53 PM

PRODUCT NO. DESCRIPTION
074327
Light Stone #1

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 8

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	71140	32269
TARE*	27560	12501
NET	43580	19768
TONS	21.79	19.77

TONS TODAY 225.32
TONS TO DATE 225.32
TONNES TODAY 204.41
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘ /X84

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 94000

TICKET NO. 670832

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670864

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524140
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 2:24:42 PM

PRODUCT NO. DESCRIPTION
074327 Light Stone FU

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 9

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	75520	34255
TARE*	28700	13018
NET	46820	21237
TONS	23.41	21.24

TONS TODAY 248.73
TONS TO DATE 248.73

TONNES TODAY 225.64
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL - PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/X77

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 84000

TICKET NO. 670864

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670969

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4000 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER	1524148	SALES ORDER NUMBER	720022	PRODUCT NO.	DESCRIPTION
DATE	8/25/2008	TIME	9:57:43 AM	074327	Light Stone Fill

JOB/ITEM #.

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 1

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	110720	50222
TARE*	42640	19341
NET	68080	30881
TONS	34.04	30.88

TONS TODAY	34.04
TONS TO DATE	282.77
TONNES TODAY	30.88
TONNES TO DATE	

✓ CASH SALE ONLY ↘

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/XP47

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

WEIGHMASTER LICENSE NUMBER

TICKET NO. 670969

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670970

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ DMH Rocky JR

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524140 SALES ORDER NUMBER 720022

DATE 8/25/2008 TIME 10:00:58 AM

PRODUCT NO. DESCRIPTION 074327 Light Stone #1

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 2

WEIGHTS

	Scale 1 LBS	* Predetermined Tare
GROSS	113260	51374
TARE*	43560	19758
NET	69700	31615
TONS	34.85	31.62

TONS TODAY 68.89
TONS TO DATE 317.68
TONNES TODAY 62.50
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/XP63

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 670970

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

RICCELLI ENTERPRISES INC.

11713

www.riccellitrucking.com

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115
Fax (315) 433-1920

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 334-8410
Fax (585) 334-8435

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049
Fax (315) 548-5025

PRODUCT	#2 STONE
PURCHASERS NAME	EWMI ENVIRO-KLEEN
DELIVERED TO	Hancock Airport

GROSS: 102040 lb
TARE: 39140 lb
NET: 62900 lb

Net Tons: 31.45

Joe Sol

TICKET NO 8451

08-12-08 10:29 AM
LAKE ROAD QUARRY
TRUCK NO: 217

DRIVER'S SIGNATURE:

CUSTOMER SIGNATURE: AB

NOTICE: THE CUSTOMER HEREBY ACCEPTS ALL RESPONSIBILITY FOR DAMAGE RESULTING BY TRUCK LEAVING PUBLIC HIGHWAY

OFFICE COPY #2

1177138

RICCELLI ENTERPRISES INC.

www.riccellitrucking.com

Syracuse
P.O. Box 6418
Syracuse, NY 13217
(315) 433-5115
Fax (315) 433-1920

Rochester
6800 W. Henrietta Road
Rush, NY 14543
(585) 334-8410
Fax (585) 334-8435

Geneva
1210 Gifford Road
Phelps, NY 14532
(315) 548-4049
Fax (315) 548-5025

PRODUCT	#2 STONE
PURCHASERS NAME	EWMI ENVN01202
DELIVERED TO	Hancock Airport

GROSS: 98600 lb
TARE: 39240 lb
NET: 59360 lb

Net Tons: 29.68

Joe Solt

08-12-08 02:50 PM
LAKE ROAD QUARRY
TRUCK NO: 217RIC

DRIVER'S SIGNATURE: AB

TICKET NO 847L

CUSTOMER SIGNATURE:

NOTICE: THE CUSTOMER HEREBY ACCEPTS ALL RESPONSIBILITY FOR DAMAGE RESULTING BY TRUCK LEAVING PUBLIC HIGHWAY

OFFICE COPY #2

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670010

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER
DATE 8/20/2008 TIME 8:00:25 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : 90397
S.O. INFO : Hancock Airport
JOB LOC. :

LOAD # 1

WEIGHTS

	Scale 1 LBS	* Predetermined Tare LBS
GROSS	75740	34355
TARE*	28560	12955
NET	47180	21400
TONS	23.59	21.40

TONS TODAY 23.59
TONS TO DATE 0.00
TONNES TODAY 21.40
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO

✓ HAUL / TRUCK NUMBER ↘
/X88

HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 80000

TICKET NO. 670010

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

EVMI AIRPORT

3 #80

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO: 670043

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/20/2008 TIME 9:10:34 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 1

WEIGHTS

~~Scale 1~~	-LBS-	* Predetermined Tare (KILO)
GROSS	73500	33339
TARE*	28560	12955
NET	44940	20384
TONS	22.47	20.38

TONS TODAY 22.47
TONS TO DATE 22.47
TONNES TODAY 20.38
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER 7X88

HAULER NAME
TRUCK NAME RICCELLI "JOE"
MGW : 80000

TICKET NO. 670043

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310143

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

#88

3

TICKET NO. 670070

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/20/2008 TIME 9:54:17 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 2

WEIGHTS

Scale 1-LBS.	* Predetermined Tare	
GROSS 76320	34618	TONS TODAY 46.35
TARE* 28560	12955	TONS TO DATE 46.32
NET 47760	21664	TONNES TODAY 42.05
TONS 23.88	21.66	TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /XBB

HAULER NAME :
TRUCK NAME RICCELLI JOE
MGW : 80000

TICKET NO. 670070

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

EWMI

Hanson

AIRPort

#82

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670094

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4000 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER	152414B	SALES ORDER NUMBER	720022	PRODUCT NO.	DESCRIPTION
DATE	8/20/2000	TIME	10:44:35 AM	074335	Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 3

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	76200	34564
TARE*	28560	12955
NET	47640	21609
TONS	23.82	21.61

TONS TODAY	70.17
TONS TO DATE	70.17
TONNES TODAY	63.66
TONNES TO DATE	

CASH SALE ONLY

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO.

HAUL / TRUCK NUMBER

/X88

HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 80000

TICKET NO. 670094

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA #10149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

EWMI AIRPort #89

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670122

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/20/2008 TIME 11:33:33 AM
PRODUCT NO. DESCRIPTION 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 4

WEIGHTS

Scale 1 LBS	* Predetermined	KILOGRAMS
GROSS 74480		33784
TARE* 28560		12955
NET 45920		20829
TONS 22.96		20.83

Tare
TONS TODAY 93.13
TONS TO DATE 93.13
TONNES TODAY 84.49
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.
✓ HAUL / TRUCK NUMBER ↘
/X88
HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 80000

TICKET NO. 670122

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

EWMI #88
AIRPORT
3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670152

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

				PRODUCT NO.	DESCRIPTION
CUSTOMER NUMBER	1524148	SALES ORDER NUMBER	720022	074335	Crusher Run
DATE	8/20/2008	TIME	12:21:42 PM	JOB/ITEM #	

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 5

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare KILO
GROSS	75020	34028
TARE*	28560	12955
NET	46460	21074
TONS	23.23	21.07

TONS TODAY	116.36
TONS TO DATE	116.36
TONNES TODAY	105.56
TONNES TO DATE	

CASH SALE ONLY

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO.

HAUL / TRUCK NUMBER: /X88

HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 80000

TICKET NO. 670152

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

CWM1 AIRPort

3 #82

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670192

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 7200022
PRODUCT NO. DESCRIPTION 074335 Crusher Run
DATE 8/20/2000 TIME 1:38:52 PM
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 6

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	74040	33584
TARE*	28560	12955
NET	45480	20629
TONS	22.74	20.63

TONS TODAY 139.10
TONS TO DATE 139.10
TONNES TODAY 126.19
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/XB8

HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 800000

TICKET NO. 670192

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670235

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER	1524148	SALES ORDER NUMBER	720022
DATE	8/20/2008	TIME	2:43:18 PM

PRODUCT NO. DESCRIPTION: 074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 7

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	79960	36269
TARE*	28560	12955
NET	51400	23315
TONS	25.70	23.31

TONS TODAY	164.80
TONS TO DATE	164.80
TONNES TODAY	149.50
TONNES TO DATE	

✓ CASH SALE ONLY ↘

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO

✓ HAUL / TRUCK NUMBER ↘ /X88

HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 80000

TICKET NO. 670235

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

EWI #8
AIRPORT 3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670272

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/20/2008 TIME 3:36:41 PM
PRODUCT NO. DESCRIPTION 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 8

WEIGHTS

Scale 1

	LBS-	* Predetermined Tare KILO
GROSS	75760	34364
TARE*	28560	12955
NET	47200	21410
TONS	23.60	21.41

TONS TODAY 188.40
TONS TO DATE 188.40
TONNES TODAY 170.91
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO:
HAUL / TRUCK NUMBER
/X88
HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 80000

TICKET NO. 670272

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670323

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ Glen Sauerhafer

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

Anthony Krum

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524140
SALES ORDER NUMBER 720022
DATE 8/21/2009 TIME 7:56:36 AM
PRODUCT NO. DESCRIPTION 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 1

WEIGHTS

	Scale 1-LBS- *	Predetermined Tare
GROSS	104260	47292
TARE*	36060	16357
NET	68200	30935
TONS	34.10	30.93

TONS TODAY 34.10
TONS TO DATE 222.50
TONNES TODAY 30.93
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO

HAUL / TRUCK NUMBER /X206

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 670323

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670470

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ Clark

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/21/2008 TIME 12:23:03 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 2

WEIGHTS

	Scale 1-LBS-	* Manual-LOWeight
GROSS	106980	48525
TARE	38780	17590
NET	68200	30935
TONS	34.10	30.93

TONS TODAY 68.20
TONS TO DATE 256.60
TONNES TODAY 61.87
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.
✓ HAUL / TRUCK NUMBER ↘
/X127

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 670470

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670498

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/21/2008 TIME 12:54:38 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 3

WEIGHTS

Scale 1-LBS- * Manual-KILO-Weight

GROSS	107000	48534
TARE	42680	19359
NET	64320	29175
TONS	32.16	29.18

TONS TODAY 100.36
TONS TO DATE 288.76
TONNES TODAY 91.05
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /X152

HAULER NAME :
TRUCK NAME RICCELLI FLOW
MGW : 107000

TICKET NO. 670498

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670505

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ W. B. Medler

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/21/2008 TIME 1:09:15 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 4

WEIGHTS

	Scale 1 LBS-	* Predetermined Tare
GROSS	106560	48335
TARE*	37740	17119
NET	68820	31216
TONS	34.41	31.22

TONS TODAY 134.77
TONS TO DATE 328.17
TONNES TODAY 122.26
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /X263

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 670505

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670549

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ Charlie

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524140
SALES ORDER NUMBER 720022
DATE 8/21/2008 TIME 2:08:03 PM
PRODUCT NO. DESCRIPTION 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 5

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	106360	48244
TARE*	38780	17590
NET	67580	30654
TONS	33.79	30.65

TONS TODAY 168.56
TONS TO DATE 356.96
TONNES TODAY 152.92
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘ /X127

HAULER NAME :
TRUCK NAME : RICCELLI
MGW : 107000

TICKET NO. 670549

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670559

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/21/2008 TIME 2:16:26 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 6

WEIGHTS

Scale 1 -LBS- * Manual KILO Weight

	-LBS-	KILO
GROSS	106880	48480
TARE	42680	19359
NET	64200	29121
TONS	32.10	29.12

TONS TODAY 200.66
TONS TO DATE 389.06
TONNES TODAY 182.04
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO

HAUL / TRUCK NUMBER /X152

HAULER NAME :
TRUCK NAME RICCELLI FLOW
MGW : 107000

TICKET NO. 670559

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670567

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ W. B. Meeker

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY, NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/21/2008 TIME 2:27:38 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 7

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 106300	48217
TARE* 37740	17119
NET 68560	31098
TONS 34.28	31.10

TONS TODAY 234.94
TONS TO DATE 423.34
TONNES TODAY 213.13
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/X263

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 670567

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670776

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY, NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524140
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 11:39:53 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 1

WEIGHTS

	Scale I-LBS-	* Predetermined Tare
GROSS	110200	49986
TARE*	43680	19813
NET	66520	30173
TONS	33.26	30.17

TONS TODAY 33.26
TONS TO DATE 456.64
TONNES TODAY 30.17
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/XP75

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 670776

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.
P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670778

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER	1524148	SALES ORDER NUMBER	720022
DATE	8/22/2008	TIME	11:44:20 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 2

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	115080	52199
TARE*	42540	19296
NET	72540	32904
TONS	36.27	32.90

TONS TODAY	69.53
TONS TO DATE	492.87
TONNES TODAY	63.08
TONNES TO DATE	

✓ CASH SALE ONLY ↘

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO.
✓ HAUL / TRUCK NUMBER ↘
/XP48

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 670778

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

SWMF Truck #40

3

Hanson

Hanson Aggregates New York, Inc.
P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670865

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 2:26:16 PM
PRODUCT NO. DESCRIPTION 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 3

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	73240	33221
TARE*	28800	13063
NET	44440	20158
TONS	22.22	20.16

TONS TODAY 91.75
TONS TO DATE 515.09
TONNES TODAY 83.23
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /X40

HAULER NAME :
TRUCK NAME "RICCELLI"
MGW : 82500

TICKET NO. 670865

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670866

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 2:27:15 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 4

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	70480	31969
TARE*	27560	12501
NET	42920	19468
TONS	21.46	19.47

TONS TODAY 113.21
TONS TO DATE 536.55
TONNES TODAY 102.70
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.
✓ HAUL / TRUCK NUMBER ↘
/X84
HAULER NAME :
TRUCK NAME RICCELLI
MGW : 84000

TICKET NO. 670866

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670879

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 2:55:45 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 5

WEIGHTS

	Scale 3-LBS-	* Manual Weight
GROSS	80000	36287
TARE	28560	12955
NET	51440	23333
TONS	25.72	23.33

TONS TODAY 138.93
TONS TO DATE 562.27

TONNES TODAY 126.04
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO:

✓ HAUL / TRUCK NUMBER ↘
/ X88

HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 80000

TICKET NO. 670879

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 670889

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE ▶ Glen Swanhofer

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/22/2008 TIME 3:12:13 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 6

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	105220	47727
TARE*	36060	16357
NET	69160	31370
TONS	34.58	31.37

TONS TODAY 173.51
TONS TO DATE 596.85

TONNES TODAY 157.41
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/X206

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 670889

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671071

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 9/25/2008 TIME 2:07:12 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 1

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 109380	49614
TARE* 38900	17645
NET 70480	31969
TONS 35.24	31.97

TONS TODAY 35.24
TONS TO DATE 632.09
TONNES TODAY 31.97
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/XP16

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671071

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671089

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE ▶ Dan 136

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/25/2000 TIME 2:48:56 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 2

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 79700	36151
TARE* 30260	13726
NET 49440	22426
TONS 24.72	22.43

TONS TODAY 59.96
TONS TO DATE 656.81
TONNES TODAY 54.39
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO

HAUL / TRUCK NUMBER /X303

HAULER NAME :
TRUCK NAME : RICCELLI "HAMMER"
MGW : 86000

TICKET NO. 671089

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671091

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4000 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/25/2008 TIME 3:01:02 PM
PRODUCT NO. DESCRIPTION # 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 3

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 105400	47809
TARE# 38900	17645
NET 66500	30164
TONS 33.25	30.16

TONS TODAY 93.21
TONS TO DATE 690.06
TONNES TODAY 84.56
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO

HAUL / TRUCK NUMBER /XP16

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671091

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671119

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE 125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 7:19:53 AM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 1

WEIGHTS

Scale 1 -LBS-	* Predetermined Tare
GROSS 109820	49814
TARE* 39740	18026
NET 70080	31788
TONS 35.04	31.79

TONS TODAY 35.04
TONS TO DATE 725.10
TONNES TODAY 31.79
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/XP54

HAULER NAME
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671119

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671153

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 8:41:03 AM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 2

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare -KILO-
GROSS	109380	49614
TARE*	39740	18026
NET	69640	31588
TONS	34.82	31.59

TONS TODAY 69.86
TONS TO DATE 759.92
TONNES TODAY 63.38
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /XP54

HAULER NAME :
TRUCK NAME : RICCELLI PUP
MGW : 117000

TICKET NO. 671153

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671155

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 8:47:39 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 3

WEIGHTS

Scale 1

	-LBS-	-KILO-
GROSS	106080	48117
TARE	37000	16783
NET	69080	31334
TONS	34.54	31.33

TONS TODAY	104.40
TONS TO DATE	794.46
TONNES TODAY	94.71
TONNES TO DATE	

CASH SALE ONLY

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO.

HAUL / TRUCK NUMBER
/X607

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO. 671155

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671181

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED ▶ 125

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 7200022
DATE 8/26/2008 TIME 9:33:26 AM
PRODUCT NO. DESCRIPTION 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 4

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	109620	49723
TARE*	39740	18026
NET	69880	31697
TONS	34.94	31.70

TONS TODAY 139.34
TONS TO DATE 829.40
TONNES TODAY 126.41
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER /XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671181

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTO 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671183

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 9:43:59 AM

PRODUCT NO: DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 5

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare -KILO-
GROSS	104240	47282
TARE*	37000	16783
NET	67240	30500
TONS	33.62	30.50

TONS TODAY 172.96
TONS TO DATE 863.02
TONNES TODAY 156.91
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER 7X607
HAULER NAME
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO. 671183

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY GARLETTA 31014J

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO.
671206

GROSS WEIGHT ACKNOWLEDGED
TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524140
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 10:31:17 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 6

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	106200	48172
TARE*	39740	18026
NET	66460	30146
TONS	33.23	30.15

TONS TODAY 206.19
TONS TO DATE 896.25
TONNES TODAY 187.05
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO:

HAUL / TRUCK NUMBER
/XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO
671206

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671211

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 10:38:44 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 7

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	103960	47155
TARE*	37000	16783
NET	66960	30373
TONS	33.48	30.37

TONS TODAY 239.67
TONS TO DATE 929.72
TONNES TODAY 217.42
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO

✓ HAUL / TRUCK NUMBER ↘ /X607

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO. 671211

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671235

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE 125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 11:24:24 AM

PRODUCT NO. DESCRIPTION
074339
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 8

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	114620	51991
TARE*	39740	18026
NET	74880	33965
TONS	37.44	33.96

TONS TODAY 277.11
TONS TO DATE 967.17
TONNES TODAY 251.39
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671235

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671245

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

Stephen Hoban

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 7200022
DATE 8/26/2008 TIME 11:43:54 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 9

WEIGHTS

	Scale 1-LBS- *	Predetermined Tare
GROSS	103420	46911
TARE*	37000	16783
NET	66420	30128
TONS	33.21	30.13

TONS TODAY 310.32
TONS TO DATE 1000.38
TONNES TODAY 281.52
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /X607

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO. 671245

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671265

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE 125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

★CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 12:19:38 PM
PRODUCT NO. DESCRIPTION 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 10

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	105420	47810
TARE*	39740	18026
NET	65680	29792
TONS	32.84	29.79

TONS TODAY 343.16
TONS TO DATE 1033.22
TONNES TODAY 311.31
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘ / XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671265

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671283

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREBATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 12:50:49 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 11

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 103060	46747
TARE* 37000	16783
NET 66060	29964
TONS 33.03	29.96

TONS TODAY 376.19
TONS TO DATE 1066.25
TONNES TODAY 341.27
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/ X607

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO. 671283

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671302

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE R Dunkin

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 1:19:57 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 12

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 108140	49051
TARE* 43200	19595
NET 64940	29456
TONS 32.47	29.46

TONS TODAY 408.66
TONS TO DATE 1098.72

TONNES TODAY 370.73
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /X148

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO 671308

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671305

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE John Smith 1109

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2000 TIME 1:24:27 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 13

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 104620	47455
TARE* 38700	17554
NET 65920	29901
TONS 32.96	29.90

TONS TODAY 441.62
TONS TO DATE 1131.68
TONNES TODAY 400.63
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO.

HAUL / TRUCK NUMBER /XP10

HAULER NAME :
TRUCK NAME : RICCELLI PUP
MGW : 107000

TICKET NO. 671305

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

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Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671314

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE 125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 1:31:02 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 14

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	108200	49079
TARE*	39740	18026
NET	68460	31053
TONS	34.23	31.05

TONS TODAY 475.65
TONS TO DATE 1165.91
TONNES TODAY 431.68
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO

HAUL / TRUCK NUMBER /XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671314

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.
P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671329

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 1:47:53 PM
PRODUCT NO. DESCRIPTION 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 15

WEIGHTS

Scale 1 -LBS-	* Predetermined Tare
GROSS 103600	46992
TARE* 37000	16783
NET 66600	30209
TONS 33.30	30.21

TONS TODAY 509.15
TONS TO DATE 1199.21
TONNES TODAY 461.89
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.
HAUL / TRUCK NUMBER /X607
HAULER NAME :
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO 671329

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671343

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4000 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 2:10:54 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 18

WEIGHTS

Scale 1 LBS.	* Predetermined Tare
GROSS 92420	41921
TARE* 32640	14805
NET 59780	27116
TONS 29.89	27.12

TONS TODAY 538.04
TONS TO DATE 1229.10
TONNES TODAY 489.01
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/X606

HAULER NAME :
TRUCK NAME : RICCELLI
MGW : 107000

TICKET NO. 671343

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671350

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/26/2008 TIME 2:20:13 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 17

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	67920	30808
TARE*	26420	11984
NET	41500	18824
TONS	20.75	18.82

TONS TODAY 559.79
TONS TO DATE 1249.85

TONNES TODAY 507.83
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO:

HAUL / TRUCK NUMBER
/D106

HAULER NAME :
TRUCK NAME DECARR WESTERN 9T
MGW : 79200

TICKET NO. 671350

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671355

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE Jw Smith 1109

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4000 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 2:23:27 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 10

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	103160	46793
TARE*	38700	17554
NET	64460	29239
TONS	32.23	29.24

TONS TODAY	592.02
TONS TO DATE	1282.08
TONNES TODAY	537.07
TONNES TO DATE	

CASH SALE ONLY

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO.

HAUL / TRUCK NUMBER /XP10

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671355

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671356

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE ▶ R Dunkin

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY, NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 2:27:10 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 19

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	113100	51301
TARE*	43200	19595
NET	69900	31706
TONS	34.95	31.71

TONS TODAY 626.97
TONS TO DATE 1317.03

TONNES TODAY 568.78
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER /X148

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO. 671356

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671359

GROSS WEIGHT ACKNOWLEDGED
TRUCKERS SIGNATURE ▶ 125

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 2:30:31 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 20

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	105640	47917
TARE*	39740	18026
NET	65900	29892
TONS	32.95	29.89

TONS TODAY 659.92
TONS TO DATE 1349.98
TONNES TODAY 598.67
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/ XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671359

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671360

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE Joe

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 7200822

DATE 8/26/2008 TIME 2:32:01 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 21

WEIGHTS

Scale 1 -LBS-	* Predetermined Tare
GROSS 73080	33140
TARE* 28560	12955
NET 44520	20194
TONS 22.26	20.19

TONS TODAY 682.18
TONS TO DATE 1372.24

TONNES TODAY 618.86
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO:

HAUL / TRUCK NUMBER /X88

HAULER NAME :
TRUCK NAME RICCELLI "JOE"
MGW : 50000

TICKET NO. 671360

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671369

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/26/2008 TIME 2:51:26 PM

PRODUCT NO. DESCRIPTION 074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 22

WEIGHTS

Scale 1 LBS * Predetermined Tare

		KILOGRAMS
GROSS	74040	33584
TARE*	28340	12855
NET	45700	20729
TONS	22.85	20.73

TONS TODAY 705.03
TONS TO DATE 1395.09
TONNES TODAY 639.59
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /X39

HAULER NAME :
TRUCK NAME "RICCELLI"
MGW : 83000

TICKET NO. 671369

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671375

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 3:01:10 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 23

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 107480	48752
TARE* 37000	16783
NET 70480	31969
TONS 35.24	31.97

TONS TODAY 740.27
TONS TO DATE 1430.33
TONNES TODAY 671.56
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER: /X607
HAULER NAME
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO. 671375

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671376

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/26/2008 TIME 3:03:14 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 24

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 93860	42574
TARE* 32640	14805
NET 61220	27769
TONS 30.61	27.77

TONS TODAY 770.88
TONS TO DATE 1460.94

TONNES TODAY 699.33
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/X606

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 671376

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671379

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 3:05:20 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 25

WEIGHTS

Scale 1 -LBS-	* Predetermined Tare
GROSS 70580	32060
TARE* 26420	11984
NET 44260	20076
TONS 22.13	20.08

TONS TODAY 793.01
TONS TO DATE 1483.07
TONNES TODAY 719.41
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER 7D106
HAULER NAME :
TRUCK NAME DECARR WESTERN ST
MGW : 79200

TICKET NO. 671379

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671382

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE E Hault

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 3:11:47 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 26

WEIGHTS

	Scale 1-LBS.	* Predetermined Tare
GROSS	62140	28186
TARE*	24440	11086
NET	37700	17100
TONS	18.85	17.10

TONS TODAY 811.86
TONS TO DATE 1501.92
TONNES TODAY 736.51
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER /X145

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 75000

TICKET NO. 671382

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671388

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE J Smith 1109

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 3:21:44 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 27

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 104520	47409
TARE* 38700	17554
NET 65820	29855
TONS 32.91	29.86

TONS TODAY 844.77
TONS TO DATE 1534.83
TONNES TODAY 766.36
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO

✓ HAUL / TRUCK NUMBER ↘
/XP10

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671388

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

Hanson Aggregates New York, Inc.
P.O. Box 231
Easton, PA 18044-0231

3

TICKET NO. 671393

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

★CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 3:26:17 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 28

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	73040	33130
TARE*	28560	12955
NET	44480	20176
TONS	22.24	20.18

TONS TODAY 867.01
TONS TO DATE 1557.07
TONNES TODAY 786.54
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /X88
HAULER NAME :
TRUCK NAME : RICCELLI "JOE"
MGW : 80000

TICKET NO. 671393

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671394

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE: R Dunkin

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 3:30:09 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 29

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	113620	51537
TARE*	43200	19595
NET	70420	31942
TONS	35.21	31.94

TONS TODAY 902.22
TONS TO DATE 1592.28

TONNES TODAY 818.48
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER /X148

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 117000

TICKET NO. 671394

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671395

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE ▶ 125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/26/2008 TIME 3:33:19 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 30

WEIGHTS

	Scale (LBS)	* Predetermined Tare
GROSS	109340	49596
TARE*	39740	18026
NET	69600	31570
TONS	34.80	31.57

TONS TODAY 937.02
TONS TO DATE 1627.08

TONNES TODAY 850.05
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/XP54

HAULER NAME :
TRUCK NAME : RICCELLI PUP
MGW : 117000

TICKET NO. 671395

WEIGHTMASTER LICENSE NUMBER

WEIGHTMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671407

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE: Scotty Martin #35/745

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

Brian Hart

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4000 Jamesville Rd
Jamesville, NY 13078
315-469-5505

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 7:00:31 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC. : CPU - HANCOCK AIRPORT
S.O. INFO. :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 1

WEIGHTS

Scale 1-LBS-	* Manual-LOWeight	
GROSS 106880	48480	TONS TODAY 33.89
TARE 39100	17735	TONS TO DATE 1660.97
NET 67780	30744	TONNES TODAY 30.74
TONS 33.89	30.74	TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO

✓ HAUL / TRUCK NUMBER ↘ /XP35

HAULER NAME :
TRUCK NAME : RICCELLI PUP
MGW : 107000

TICKET NO. 671407

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671408

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE John Smith 1109

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/27/2000 TIME 7:03:07 AM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 2

WEIGHTS

Scale 1 * Manual Weight

	LBS.	KILO
GROSS	106880	48480
TARE	38700	17554
NET	68180	30926
TONS	34.09	30.93

TONS TODAY 67.98
TONS TO DATE 1695.06
TONNES TODAY 61.67
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /XP10

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671408

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671416

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE 125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 7:18:46 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 3

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	106560	48335
TARE*	39740	18026
NET	66820	30309
TONS	33.41	30.31

TONS TODAY 101.39
TONS TO DATE 1720.47

TONNES TODAY 91.98
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO:

✓ HAUL / TRUCK NUMBER ↘
/XP54

HAULER NAME :
TRUCK NAME: RICCELLI PUP
MGW : 117000

TICKET NO. 671416

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671431

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE ▶ Scott J Mast #35/1415

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/27/2008 TIME 8:07:19 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 4

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	106800	48444
TARE*	39100	17735
NET	67700	30708
TONS	33.85	30.71

TONS TODAY 135.24
TONS TO DATE 1762.32
TONNES TODAY 122.69
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /XP35

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671431

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671435

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY, NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd.
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 8:18:36 AM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 5

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 106200	48172
TARE* 39740	18026
NET 66460	30146
TONS 33.23	30.15

TONS TODAY 168.47
TONS TO DATE 1795.55

TONNES TODAY 152.83
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671435

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671437

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE John Smith 7/09

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 8:21:35 AM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 6

WEIGHTS

	Scale I -LBS-	* Predetermined Tare
GROSS	105920	48044
TARE*	38700	17554
NET	67220	30490
TONS	33.61	30.49

TONS TODAY 202.08
TONS TO DATE 1829.16

TONNES TODAY 183.32
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO:

✓ HAUL / TRUCK NUMBER ↘
/XP10

HAULER NAME :
TRUCK NAME : RICCELLI PUP
MGW : 107000

TICKET NO. 671437

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

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Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671451

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ Scott J. Martin #135/145

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER	1524148	SALES ORDER NUMBER	7200822	PRODUCT NO. DESCRIPTION	074335
DATE	8/27/2008	TIME	8:59:15 AM		Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 7

WEIGHTS

	Scale 1 -LBS-	* Manual LOWeight
GROSS	107000	48534
TARE	39100	17735
NET	67900	30799
TONS	33.95	30.80

TONS TODAY	236.03
TONS TO DATE	1863.11
TONNES TODAY	214.12
TONNES TO DATE	

✓ CASH SALE ONLY ↘

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘ /XP35

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671451

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671459

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY, NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 9:13:27 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 8

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare
GROSS	106740	40416
TARE*	39740	10026
NET	67000	30391
TONS	33.50	30.39

TONS TODAY 269.53
TONS TO DATE 1896.61
TONNES TODAY 244.51
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671459

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671465

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE J Smith 1109

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS [redacted]

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 9:34:24 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 9

WEIGHTS

Scale 1 LBS	* Manual Weight KILOGRAMS
GROSS 106540	48326
TARE 38700	17554
NET 67840	30772
TONS 33.92	30.77

TONS TODAY 303.45
TONS TO DATE 1930.53
TONNES TODAY 275.29
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/XP10

HAULER NAME :
TRUCK NAME : RICCELLI PUP
MGW : 107000

TICKET NO. 671465

WEIGHTMASTER LICENSE NUMBER

WEIGHTMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671473

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ Scott J Martin #35/1415

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 9:54:45 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 10

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	105620	47900
TARE*	39100	17735
NET	66520	30173
TONS	33.26	30.17

TONS TODAY 336.71
TONS TO DATE 1963.79
TONNES TODAY 305.46
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER
/ XP35

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671423

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671478

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE Tony

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524140
SALES ORDER NUMBER 7200822
DATE 8/27/2008 TIME 10:14:22 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 11

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 107460	40743
TARE* 43560	19758
NET 63900	20985
TONS 31.95	20.98

TONS TODAY 368.66
TONS TO DATE 1995.74
TONNES TODAY 334.44
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /XP63

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671478

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671480

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 10:18:41 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 12

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	110760	50240
TARE*	39740	18026
NET	71020	32214
TONS	35.51	32.21

TONS TODAY 404.17
TONS TO DATE 2031.25
TONNES TODAY 366.66
TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO.

HAUL / TRUCK NUMBER
/ XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671480

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671491

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE John Smith 1109

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

★CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 10:34:30 AM
PRODUCT NO. DESCRIPTION 074335 Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 13

WEIGHTS

	Scale I-LBS-	* Predetermined Tare KILOS
GROSS	106180	48162
TARE*	38700	17554
NET	67480	30608
TONS	33.74	30.61

TONS TODAY 437.91
TONS TO DATE 2064.99
TONNES TODAY 397.27
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER /XP10

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

WEIGHMASTER LICENSE NUMBER

TICKET NO. 671491

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671498

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ Scott J Martin #35/746

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 10:54:26 AM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC.
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 14

WEIGHTS

	Scale 1 -LBS-	* Predetermined Tare KILOGRAMS
GROSS	105480	48299
TARE*	39100	17735
NET	67380	30563
TONS	33.69	30.56

TONS TODAY 471.60
TONS TO DATE 2098.68

TONNES TODAY 427.83
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘

/ XP35

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671498

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671507

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/27/2008 TIME 11:20:56 AM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 15

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	109340	49596
TARE*	39740	18026
NET	69600	31570
TONS	34.80	31.57

TONS TODAY 506.40
TONS TO DATE 2133.48
TONNES TODAY 459.40
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER XP54

HAULER NAME :
TRUCK NAME : RICCELLI PUP
MGW : 117000

TICKET NO. 671507

WEIGHTMASTER LICENSE NUMBER

WEIGHTMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671521

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 11:33:31 AM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 16

WEIGHTS

Scale 1	LBS	* Predetermined Tare
GROSS	95980	43536
TARE*	32640	14805
NET	63340	28731
TONS	31.67	28.73

TONS TODAY 538.07
TONS TO DATE 2165.15
TONNES TODAY 488.13
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/X606

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 671521

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671523

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE ▶ J. Smith 1109

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 11:37:38 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 17

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	106640	48371
TARE*	38700	17554
NET	67940	30817
TONS	33.97	30.82

TONS TODAY 572.04
TONS TO DATE 2199.12

TONNES TODAY 518.95
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER
/XP10

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671523

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671530

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE ▶ Scott J Martin #35 4415

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY - NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 11:54:31 AM

PRODUCT NO. DESCRIPTION
074335
Crusher Run
JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 18

WEIGHTS

Scale 1-LBS-	*	Predetermined Tare
GROSS 105900		48035
TARE* 39100		17735
NET 66800		30300
TONS 33.40		30.30

TONS TODAY 605.44
TONS TO DATE 2232.52
TONNES TODAY 549.25
TONNES TO DATE

✓ CASH SALE ONLY ↘

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘
/XP35

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671530

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671548

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

125

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 12:33:12 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 19

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	108480	49206
TARE*	39740	18026
NET	68740	31180
TONS	34.37	31.18

TONS TODAY 639.81
TONS TO DATE 2266.89

TONNES TODAY 580.43
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

TICKET NO. 671548

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.
P.O. Box 231
Easton, PA 18044-0231

TICKET NO. * 671553

GROSS WEIGHT ACKNOWLEDGED
TRUCKERS SIGNATURE Jim Smith 1/09

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148
SALES ORDER NUMBER 720022
DATE 8/27/2008 TIME 12:42:53 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT
LOAD # 20

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	105480	47845
TARE*	38700	17554
NET	66780	30291
TONS	33.39	30.29

TONS TODAY 673.20
TONS TO DATE 2300.28
TONNES TODAY 610.72
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/XP10

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671553

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671558

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE ▶ Scott J. Martin #35 7/45

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER	1524140	SALES ORDER NUMBER	720022
DATE	8/27/2008	TIME	12:56:26 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 21

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	106400	48262
TARE*	39100	17735
NET	67300	30527
TONS	33.65	30.53

TONS TODAY	706.85
TONS TO DATE	2333.93
TONNES TODAY	641.24
TONNES TO DATE	

✓ CASH SALE ONLY ↘

MATERIAL	PER TONS
TAX	
HAUL	PER TONS
TOTAL	

TRUCKING INFO.

✓ HAUL / TRUCK NUMBER ↘ /XP35

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 107000

TICKET NO. 671558

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE ▶ TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671560

SEE PRODUCT WARNING ON REVERSE

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY, NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524140
SALES ORDER NUMBER 720022
DATE 8/27/2000 TIME 1:00:29 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT

LOAD # 22

WEIGHTS

Scale 1-LBS-	* Predetermined Tare
GROSS 99480	45123
TARE* 32640	14805
NET 66840	30318
TONS 33.42	30.32

TONS TODAY 740.27
TONS TO DATE 2367.35
TONNES TODAY 671.56
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/X606

HAULER NAME :
TRUCK NAME RICCELLI
MGW : 107000

TICKET NO. 671560

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

Hanson

3

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671576

GROSS WEIGHT ACKNOWLEDGED

TRUCKERS SIGNATURE

SEE PRODUCT WARNING ON REVERSE

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/27/2008 TIME 1:35:10 PM

PRODUCT NO. DESCRIPTION
074335 Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC
S.O. DESC : CPU - HANCOCK AIRPORT
S.O. INFO :
JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 23

WEIGHTS

	Scale 1-LBS-	* Predetermined Tare
GROSS	111760	50693
TARE*	39740	18026
NET	72020	32668
TONS	36.01	32.67

TONS TODAY 776.28
TONS TO DATE 2403.36
TONNES TODAY 704.23
TONNES TO DATE

CASH SALE ONLY

MATERIAL PER TONS
TAX
HAUL PER TONS
TOTAL

TRUCKING INFO.

HAUL / TRUCK NUMBER
/XP54

HAULER NAME :
TRUCK NAME RICCELLI PUP
MGW : 117000

WEIGHMASTER LICENSE NUMBER

TICKET NO. 671576

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

R-63-K REV 2 2/99

AN EQUAL OPPORTUNITY EMPLOYER M/F

3

Hanson

Hanson Aggregates New York, Inc.

P.O. Box 231
Easton, PA 18044-0231

TICKET NO. 671588

GROSS WEIGHT ACKNOWLEDGED

SEE PRODUCT WARNING ON REVERSE

TRUCKERS SIGNATURE John Smith 1109

BUYER AGREES TO PAY ALL COSTS OF COLLECTIONS FOR THIS TICKET, INCLUDING ANY REASONABLE ATTORNEYS' FEES.

RECEIVERS INITIALS

*CURB DELIVERY ONLY. NOT RESPONSIBLE FOR ANY DAMAGE BEYOND CURB.

HANSON AGGREGATES
Jamesville Plant
4800 Jamesville Rd
Jamesville, NY 13078
315-469-5505

CUSTOMER NUMBER 1524148 SALES ORDER NUMBER 720022

DATE 8/27/2008 TIME 1:49:45 PM

PRODUCT NO. DESCRIPTION
074335
Crusher Run

JOB/ITEM #

SOLD TO : RICCELLI ENTERPRISES INC

S.O. DESC : CPU -- HANCOCK AIRPORT

S.O. INFO :

JOB LOC. : CPU - HANCOCK AIRPORT LOAD # 24

WEIGHTS

	Scale T-LBS-	* Predetermined Tare
GROSS	106660	48380
TARE*	38700	17554
NET	67960	30826
TONS	33.98	30.83

TONS TODAY 810.26

TONS TO DATE 2437.34

TONNES TODAY 735.06

TONNES TO DATE

CASH SALE ONLY

MATERIAL	PER TONS	
TAX		
HAUL	PER TONS	
TOTAL		

TRUCKING INFO

HAUL / TRUCK NUMBER /XP10

HAULER NAME :

TRUCK NAME RICCELLI PUP

MGW : 107000

TICKET NO. 671588

WEIGHMASTER LICENSE NUMBER

WEIGHMASTER SIGNATURE TONY BARLETTA 310149

AN EQUAL OPPORTUNITY EMPLOYER M/F

R-63-K REV 2 2/99

APPENDIX E

COMPACTION TEST REPORTS

PW LABORATORIES,INC.
P.O. BOX 56, 5879 FISHER ROAD, EAST SYRACUSE, NY 13057
315-437-1420 • 866-7PW-LABS • Fax 315-437-1752

IN-PLACE SOIL DENSITY REPORT

Moisture
Standard Count 526

Density
Standard Count 1679

Project: Excavation of Jet Fuel Contamination
Syracuse Hancock International Airport
Test Method - Lab ASTM D1557
- Field ASTM D6938
Percent Compaction Required 95 % Minimum

Project No. L-08145
Report No. 1
Date 08/22/08
Sheet No. 1 of 1
Technician SG

Test No.	Test Location	Elevation Depth or Lift	Maximum Lab Density (PCF)	In-Place Wet Density (PCF)	Water Content (% of Dry Wgt.)	In-Place Dry Density (PCF)	Compaction (% of Maximum)
1	A1	1st Lift	143.4	130.4	2.8	126.8	88
2	A1	1st Lift	143.4	131.0	2.8	127.4	89
3	A1	1st Lift	143.4	131.7	2.5	128.5	90

Comments:

[X] Client's Representative informed of test results.

[ ] Further testing required & to be performed at a later date upon notification by client.

[ ] Testing cancelled due to weather/ contractor equipment break down.

[ ] Areas not ready for testing, operations cancelled.

PW LABORATORIES,INC.
P.O. BOX 56, 5879 FISHER ROAD, EAST SYRACUSE, NY 13057
315-437-1420 · 866-7PW-LABS · Fax 315-437-1752

IN-PLACE SOIL DENSITY REPORT

Moisture
Standard Count 687

Density
Standard Count 2127

Project: Excavation of Jet Fuel Contamination
Syracuse Hancock International Airport
Test Method - Lab ASTM D1557
- Field ASTM D6938
Percent Compaction Required 95 % Minimum

Project No. L-08145
Report No. 2
Date 08/26/08
Sheet No. 1 of 1
Technician ES

Test No.	Test Location	Elevation Depth or Lift	Maximum Lab Density (PCF)	In-Place Wet Density (PCF)	Water Content (% of Dry Wgt.)	In-Place Dry Density (PCF)	Compaction (% of Maximum)
1	Retest #3 from 8/22/2008	1st Lift	143.4	133.9	2.1	131.1	91
2	Area A-2 at Centerline	1st Lift	143.4	127.4	3.3	123.3	86
3	Area A-3 4' Right of Centerline	1st Lift	143.4	125.3	1.9	123.0	86
4	Retest #1	1st Lift	143.4	138.8	2.2	135.8	95
5	Retest #2	1st Lift	143.4	140.8	3.1	136.6	95
6	Retest #3	1st Lift	143.4	130.9	2.5	127.7	89
7	Retest #6	1st Lift	143.4	135.8	2.6	132.4	92
8	Retest #7	1st Lift	143.4	138.3	3.4	133.8	93
9	Retest #8	1st Lift	143.4	141.0	3.6	136.1	95
10	Area A-4 1' Left of Centerline	1st Lift	143.4	133.1	3.2	129.0	90
11	Retest #10	1st Lift	143.4	135.7	4.2	130.2	91
12	Retest #11	1st Lift	143.4	141.9	4.4	135.9	95
13	Area A-5 8' Right of Centerline	1st Lift	143.4	137.9	3.6	133.1	93
14	Area A-6 3' Left of Centerline	1st Lift	143.4	128.6	2.9	125.0	87
15	Retest #13	1st Lift	143.4	141.2	3.5	136.4	95
16	Retest #14	1st Lift	143.4	136.0	3.6	131.3	92
17	Retest #16	1st Lift	143.4	141.2	3.8	136.0	95

Comments:

[X] Client's Representative informed of test results.

[ ] Further testing required & to be performed at a later date upon notification by client.

[ ] Testing cancelled due to weather/ contractor equipment break down.

[ ] Areas not ready for testing, operations cancelled.

PW LABORATORIES, INC.
P.O. BOX 58, 5879 FISHER ROAD, EAST SYRACUSE, NY 13057
315-437-1420 • 866-7PW-LABS • Fax 315-437-1752

IN-PLACE SOIL DENSITY REPORT

Moisture
Standard Count _____

Density
Standard Count _____

Project: Excavation of Jet Fuel Contamination
Syracuse Hancock International Airport
Test Method - Lab ASTM D1557
- Field ASTM D6938
Percent Compaction Required 95 % Minimum

Project No. L-08145
Report No. 3
Date 08/27/08
Sheet No. 1 of 1
Technician ES

Mr. Naylor:

Upon typing our In-Place Soil Density Report's for this project, it was discovered that we were missing the original report with the test results and locations obtained on October 27, 2008. In speaking with our on site technician, all tests taken that day achieved a minimum of 95% compaction with the exception of two tests that were retested and passed on the following day.

We apologize that this report was lost. If you have any questions or concerns, please feel free to contact us at (315) 437-1420.

Donald P. Blasland, SET
President - Laboratory & Field Services
bll

Comments:

☐ Client's Representative informed of test results.

☐ Further testing required & to be performed at a later date upon notification by client.

☐ Testing cancelled due to weather/ contractor equipment break down.

☐ Areas not ready for testing, operations cancelled.

PW LABORATORIES, INC.
P.O. BOX 56, 5879 FISHER ROAD, EAST SYRACUSE, NY 13057
315-437-1420 • 866-7PW-LABS • Fax 315-437-1752

IN-PLACE SOIL DENSITY REPORT

Moisture
Standard Count 646

Density
Standard Count 2083

Project: Excavation of Jet Fuel Contamination
Syracuse Hancock International Airport
Test Method - Lab ASTM D1557
- Field ASTM D6938
Percent Compaction Required 95 % Minimum

Project No. L-08145
Report No. 4
Date 08/28/08
Sheet No. 1 of 1
Technician TC

Test No.	Test Location	Elevation Depth or Lift	Maximum Lab Density (PCF)	In-Place Wet Density (PCF)	Water Content (% of Dry Wgt.)	In-Place Dry Density (PCF)	Compaction (% of Maximum)
1	Retest #17 from 8/27/2008	Final Lift	143.4	149.2	3.1	144.7	101
2	Retest #18 from 8/27/2008	Final Lift	143.4	145.6	3.2	141.1	98
3	Area C-1 Center	1st Lift	143.4	140.7	2.7	137.0	96
4	Area C-2 Center	1st Lift	143.4	139.3	2.3	136.2	95
5	Area C-1 2' North of Center	2nd Lift	143.4	141.6	3.8	136.4	95
6	Area C-2 2' South of Center	2nd Lift	143.4	140.4	5.5	133.1	93 (1)

Comments: (1) Test results accepted by client

[X] Client's Representative informed of test results.

[ ] Further testing required & to be performed at a later date upon notification by client.

[ ] Testing cancelled due to weather/ contractor equipment break down.

[ ] Areas not ready for testing, operations cancelled.

APPENDIX F

LABORATORY DATA USABILITY SUMMARY REPORTS AND LABORATORY REPORTS

Environmental
Resources
Management

5788 Widewaters Parkway
Dewitt, NY 13214
(315) 445-2554
(315) 445-2543 (fax)

DATA USABILITY SUMMARY REPORT (DUSR)
ANG-HANCOCK FACILITY
SYRACUSE, NEW YORK
SOIL SAMPLE ANALYSES
ENVIRONMENTAL RESOURCES MANAGEMENT (ERM)
PROJECT NUMBER 0020534
LIFE SCIENCE LABORATORIES, INC.
SAMPLE DELIVERY GROUP (SDG) NUMBER 0814255

ERM

Deliverables:

The above referenced data package for seventeen (17) soil samples, one (1) blind field duplicate sample, and one (1) set of matrix spike/matrix spike duplicate (MS/MSD) samples contains all required deliverables as stipulated under the 2005 New York State Department of Environmental Conservation (NYSDEC) Analytical Services Protocol (ASP) for Category B deliverables. The sample specific analysis included the following volatile organic compounds (VOCs): benzene, toluene, ethylbenzene and xylene (BTEX) and methyl-tert-butyl-ether (MTBE) analyzed by United States Environmental Protection Agency (USEPA) Method 8260B. The samples were analyzed following *"Test Methods for Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions"*.

The data have been validated according to the protocols and quality control (QC) requirements of the ASP, the National Functional Guidelines for Organic Data Review (October 1999), the USEPA Region II Data Review Standard Operating Procedure (SOP) Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B, and the reviewer's professional judgment.

The validation report pertains to the following soil samples collected from 13 August 2008 to 18 August 2008:

Samples	*QC Samples*	*SDG* *
ANG-SC-08		0814564
ANG-SC-09		
ANG-SC-10		
ANG-SC-05	ANG-SC-05-MS/MSD	0814439
ANG-SC-06		
ANG-SC-07		
ANG-SC-01	ANG-SC-DUP-01 Blind Field Duplicate of sample ANG-SC-01	0814255
ANG-SC-02		
ANG-SC-03		
ANG-SC-04		
ANG-SC-11		0814910
ANG-SC-12		
ANG-SC-13		
ANG-SC-14		0815039
ANG-SC-15		
ANG-SC-16		
ANG-SC-17		

* Note that lab generated SDGs each day upon receipt of samples, and later combined these SDGs into one report (SDG 0814255).

Volatiles

The following items/criteria were reviewed for this report:

- Case narrative and deliverables compliance
- Holding times and sample preservation (including pH and temperature)
- Surrogate Compound recoveries, summary and data
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) results, recoveries, summary and data
- Laboratory Check Sample (LCS), recoveries, summary and data
- Method blank summary and data
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning and performance
- Initial and continuing calibration summaries and data
- Internal standard areas, retention times, summary and data
- Blind Field Duplicate sample results
- Organic analysis data sheets (Form I)
- GC/MS chromatograms and quantitation reports

- Quantitation/detection limits
- Qualitative and quantitative compound identification

The items listed above were technically and contractually in compliance with SW-846 protocols with the exceptions discussed in the text below. The data have been validated according to the procedures outlined above and qualified accordingly.

- Numerous soil samples were run at reduced initial sample weights (dilutions) due to high levels of non-target compounds, causing elevated reporting limits. The laboratory has reported the final result only on the Form I. No qualification of the sample data is required; however, the data user should be aware of the elevated detection limits.

- MTBE was identified in Method Blank MBLK4 at a concentration of 6 ug/kg. MTBE was also detected in all three samples associated with this blank (at concentrations of 29 ug/kg, 31 ug/kg and 230 ug/kg). The laboratory qualified MTBE in these samples with a "B" indicating that this compound was found in the sample as well as the associated blank. It is the reviewer's professional opinion that the MTBE in the samples is real and not attributable to lab contamination. The "B" qualifier has therefore been removed.

- The results for sample ANG-SC-01 and its associated blind duplicate (ANG-SC-DUP-01) vary. The results for both the sample and the duplicate have been reported on the data tables. Results from both samples are considered estimated and are qualified "J"/"UJ".

- For samples ANG-SC-07 and ANG-SC-12, the concentrations of Ethylbenzene and m/p-Xylene exceeded the linear range of the instrument. The results for these compounds were therefore qualified by the laboratory as "E" values. Due to the fact that a 24-hour turnaround time was requested by ERM in order to assist with field decisions relating to excavation extents, these samples were not rerun by the laboratory. These results are considered estimated and are qualified "J". The "E" qualifier assigned by the laboratory has been removed.

Package Summary:

All data are valid and usable with qualifications as noted in this review.

Signed: _____ Dated: 29 October 2008
Melissa A. McGinnis
Project Scientist

Signed: _____ for Dated: 29 October 2008
Andrew J. Coenen
ERM QA/QC Officer

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-01

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-001

Sample wt/vol: 0.206 (g/ml) G Lab File ID: C10899S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	50	U J
71-43-2	Benzene	50	U J
108-88-3	Toluene	50	U J
100-41-4	Ethylbenzene	50	U J
108-38-3	m/p-Xylene	75	J
95-47-6	o-Xylene	50	U J

FORM I-CLP-VOA 12/91 Rev.

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-02

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-002

Sample wt/vol: 1.205 (g/ml) G Lab File ID: C10900S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	8	U
71-43-2	Benzene	8	U
108-88-3	Toluene	8	U
100-41-4	Ethylbenzene	8	U
108-38-3	m/p-Xylene	8	U
95-47-6	o-Xylene	8	U

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-03

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-003

Sample wt/vol: 0.774 (g/ml) G Lab File ID: C10901S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	10	U
71-43-2	Benzene	10	U
108-88-3	Toluene	10	U
100-41-4	Ethylbenzene	10	U
108-38-3	m/p-Xylene	10	U
95-47-6	o-Xylene	10	U

FORM I-CLP-VOA 12/91 Rev.

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-DUP-01

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-004

Sample wt/vol: 0.310 (g/ml) G Lab File ID: C10902S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	30	U J
71-43-2	Benzene	30	U J
108-88-3	Toluene	30	U J
100-41-4	Ethylbenzene	370	J
108-38-3	m/p-Xylene	790	J
95-47-6	o-Xylene	10	U

FORM I-CLP-VOA 12/91 Rev.

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-04

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-005

Sample wt/vol: 1.271 (g/ml) G Lab File ID: C10903S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	8	U
71-43-2	Benzene	8	U
108-88-3	Toluene	8	U
100-41-4	Ethylbenzene	8	U
108-38-3	m/p-Xylene	8	U
95-47-6	o-Xylene	8	U

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-05

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814439-001

Sample wt/vol: 2.112 (g/ml) G Lab File ID: C10913S

Level: (low/med) LOW Date Received: 8/13/2008

% Moisture: not dec. _____ Date Analyzed: 8/14/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	5	U
71-43-2	Benzene	5	U
108-88-3	Toluene	5	U
100-41-4	Ethylbenzene	5	U
108-38-3	m/p-Xylene	5	U
95-47-6	o-Xylene	5	U

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

SC-06

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814439-002

Sample wt/vol: 0.242 (g/ml) G Lab File ID: C10916S

Level: (low/med) LOW Date Received: 8/13/2008

% Moisture: not dec. _____ Date Analyzed: 8/14/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	40	U
71-43-2	Benzene	40	U
108-88-3	Toluene	40	U
100-41-4	Ethylbenzene	40	U
108-38-3	m/p-Xylene	40	U
95-47-6	o-Xylene	40	U

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-07

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814439-003

Sample wt/vol: 0.255 (g/ml) G Lab File ID: C10917S

Level: (low/med) LOW Date Received: 8/13/2008

% Moisture: not dec. _____ Date Analyzed: 8/14/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	40	U
71-43-2	Benzene	460	
108-88-3	Toluene	40	U
100-41-4	Ethylbenzene	6300	E J
108-38-3	m/p-Xylene	6400	E J
95-47-6	o-Xylene	40	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-08

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814564-001

Sample wt/vol: 1.415 (g/ml) G Lab File ID: C10938S

Level: (low/med) LOW Date Received: 8/14/2008

% Moisture: not dec. _____ Date Analyzed: 8/15/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	7	U
71-43-2	Benzene	7	U
108-88-3	Toluene	7	U
100-41-4	Ethylbenzene	7	U
108-38-3	m/p-Xylene	7	U
95-47-6	o-Xylene	7	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-09

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814564-002

Sample wt/vol: 0.247 (g/ml) G Lab File ID: C10939S

Level: (low/med) LOW Date Received: 8/14/2008

% Moisture: not dec. _____ Date Analyzed: 8/15/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	40	U
71-43-2	Benzene	40	U
108-88-3	Toluene	40	U
100-41-4	Ethylbenzene	320	
108-38-3	m/p-Xylene	1200	
95-47-6	o-Xylene	40	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-10

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814564-003

Sample wt/vol: 0.233 (g/ml) G Lab File ID: C10940S

Level: (low/med) LOW Date Received: 8/14/2008

% Moisture: not dec. _____ Date Analyzed: 8/15/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	40	U
71-43-2	Benzene	40	U
108-88-3	Toluene	40	U
100-41-4	Ethylbenzene	40	U
108-38-3	m/p-Xylene	40	U
95-47-6	o-Xylene	40	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-11

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814910-001

Sample wt/vol: 1.218 (g/ml) G Lab File ID: C10947S

Level: (low/med) LOW Date Received: 8/19/2008

% Moisture: not dec. _____ Date Analyzed: 8/20/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	29	~~B~~
71-43-2	Benzene	8	U
108-88-3	Toluene	8	U
100-41-4	Ethylbenzene	8	U
108-38-3	m/p-Xylene	8	U
95-47-6	o-Xylene	8	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-13

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814910-003

Sample wt/vol: 1.332 (g/ml) G Lab File ID: C10948S

Level: (low/med) LOW Date Received: 8/19/2008

% Moisture: not dec. _____ Date Analyzed: 8/20/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	31	~~U~~
71-43-2	Benzene	8	U
108-88-3	Toluene	8	U
100-41-4	Ethylbenzene	8	U
108-38-3	m/p-Xylene	8	U
95-47-6	o-Xylene	8	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-12

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814910-002

Sample wt/vol: 0.180 (g/ml) G Lab File ID: C10949S

Level: (low/med) LOW Date Received: 8/19/2008

% Moisture: not dec. _____ Date Analyzed: 8/20/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
1634-4-4	MTBE	230	~~B~~
71-43-2	Benzene	260	
108-88-3	Toluene	60	U
100-41-4	Ethylbenzene	19000	~~E~~ J
108-38-3	m/p-Xylene	18000	~~E~~ J
95-47-6	o-Xylene	60	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-14

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0815039-001

Sample wt/vol: 1.332 (g/ml) G Lab File ID: C10960S

Level: (low/med) LOW Date Received: 8/20/2008

% Moisture: not dec. _____ Date Analyzed: 8/21/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	8	U
71-43-2	Benzene	8	U
108-88-3	Toluene	8	U
100-41-4	Ethylbenzene	8	U
108-38-3	m/p-Xylene	8	U
95-47-6	o-Xylene	8	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-15

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0815039-002

Sample wt/vol: 1.394 (g/ml) G Lab File ID: C10961S

Level: (low/med) LOW Date Received: 8/20/2008

% Moisture: not dec. _____ Date Analyzed: 8/21/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	7	U
71-43-2	Benzene	7	U
108-88-3	Toluene	7	U
100-41-4	Ethylbenzene	7	U
108-38-3	m/p-Xylene	7	U
95-47-6	o-Xylene	7	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-16

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0815039-003

Sample wt/vol: 0.197 (g/ml) G Lab File ID: C10962S

Level: (low/med) LOW Date Received: 8/20/2008

% Moisture: not dec. _____ Date Analyzed: 8/21/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	50	U
71-43-2	Benzene	50	U
108-88-3	Toluene	50	U
100-41-4	Ethylbenzene	1800	
108-38-3	m/p-Xylene	650	
95-47-6	o-Xylene	50	

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-17

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0815039-004

Sample wt/vol: 0.132 (g/ml) G Lab File ID: C10963S

Level: (low/med) LOW Date Received: 8/20/2008

% Moisture: not dec. _____ Date Analyzed: 8/21/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	80	U
71-43-2	Benzene	80	U
108-88-3	Toluene	80	U
100-41-4	Ethylbenzene	80	U
108-38-3	m/p-Xylene	420	
95-47-6	o-Xylene	80	U

Environmental
Resources
Management

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Dewitt, NY 13214
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DATA USABILITY SUMMARY REPORT (DUSR)
ANG-HANCOCK FACILITY
SYRACUSE, NEW YORK
SOIL SAMPLE ANALYSES
ENVIRONMENTAL RESOURCES MANAGEMENT (ERM)
PROJECT NUMBER 0020534
LIFE SCIENCE LABORATORIES, INC.
SAMPLE DELIVERY GROUP (SDG) NUMBER 0815141

ERM

Deliverables:

The above referenced data package for fifteen (15) soil samples, one (1) blind field duplicate sample, and one (1) set of matrix spike/matrix spike duplicate (MS/MSD) samples contains all required deliverables as stipulated under the 2005 New York State Department of Environmental Conservation (NYSDEC) Analytical Services Protocol (ASP) for Category B deliverables. The sample specific analysis included the following volatile organic compounds (VOCs): benzene, toluene, ethylbenzene and xylene (BTEX) and methyl-tert-butyl-ether (MTBE) analyzed by United States Environmental Protection Agency (USEPA) Method 8260B. The samples were analyzed following *"Test Methods for Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions"*.

The data have been validated according to the protocols and quality control (QC) requirements of the ASP, the National Functional Guidelines for Organic Data Review (October 1999), the USEPA Region II Data Review Standard Operating Procedure (SOP) Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B, and the reviewer's professional judgment.

The validation report pertains to the following soil samples collected from 21 August 2008 to 25 August 2008:

Samples	*QC Samples*	*SDG* *
ANG-SC-18		0815141
ANG-SC-19		
ANG-SC-20		
ANG-SC-21		
ANG-SC-22		
ANG-SC-23	ANG-SC-DUP-02 Blind Field Duplicate of sample ANG-SC-23	
ANG-SC-24		
ANG-SC-25		0815272
ANG-SC-26		
ANG-SC-27		
ANG-SC-28		
ANG-SC-29		
ANG-SC-30		
ANG-SC-31		
ANG-SC-32	ANG-SC-32-MS/MSD	

* Note that lab generated SDGs each day upon receipt of samples, and later combined these SDGs into one report (SDG 0815141).

Volatiles

The following items/criteria were reviewed for this report:

- Case narrative and deliverables compliance
- Holding times and sample preservation (including pH and temperature)
- Surrogate Compound recoveries, summary and data
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) results, recoveries, summary and data
- Laboratory Check Sample (LCS), recoveries, summary and data
- Method blank summary and data
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning and performance
- Initial and continuing calibration summaries and data
- Internal standard areas, retention times, summary and data
- Blind Field Duplicate sample results
- Organic analysis data sheets (Form I)
- GC/MS chromatograms and quantitation reports
- Quantitation/detection limits
- Qualitative and quantitative compound identification

The items listed above were technically and contractually in compliance with SW-846 protocols with the exceptions discussed in the text below. The data have been validated according to the procedures outlined above and qualified accordingly.

- Numerous soil samples were run at reduced initial sample weights (dilutions) due to high levels of non-target compounds, causing elevated reporting limits. The laboratory has reported the final result only on the Form I. No qualification of the sample data is required; however, the data user should be aware of the elevated detection limits.

- The percent recovery (%R) for Ethylbenzene was above QC limits in the MS/MSD analysis of sample ANG-SC-32 (199% and 221% respectively; QC limit 70-130%). Also, the %R for m/p-Xylene was above QC limits in the MS/MSD analysis of sample ANG-SC-32 (152% and 172% respectively; QC limit 70-130%). This indicates a potential high bias for Ethylbenzene and m/p-Xylene in sample ANG-SC-32 only. Therefore, results for Ethylbenzene and m/p-Xylene in this sample are considered estimated and qualified "J".

- The results for sample ANG-SC-23 and its associated blind duplicate (ANG-SC-DUP-02) vary. The results for both the sample and the duplicate have been reported on the data tables. Results from both samples are considered estimated and are qualified "J"/"UJ".

- For sample ANG-SC-23, the concentration of Ethylbenzene exceeded the linear range of the instrument. The result for this compound was therefore qualified by the laboratory as an "E" value. Due to the fact that a 24-hour turnaround time was requested by ERM in order to assist with field decisions relating to excavation extents, this sample was not rerun by the laboratory. This result is considered estimated and is qualified "J" (however, note that this sample has already been qualified due to poor duplicate precision). The "E" qualifier assigned by the laboratory has been removed.

- The surrogate recovery for ANG-SC-23 is high (SMC2 TOL is 186%; QC limit 70-130%), indicating that the sample results are possibly biased high. The sample was not reanalyzed by the laboratory. Therefore, the sample results with positive

detections are considered estimated and are qualified "J" (however, note that this sample has already been qualified due to poor duplicate precision).

Package Summary:

All data are valid and usable with qualifications as noted in this review.

Signed: _____ Dated: 29 October 2008
Melissa A. McGinnis
Project Scientist

Signed: For _____ Dated: 29 October 2008
Andrew J. Coenen
ERM QA/QC Officer

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-18

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815141-001

Sample wt/vol: 0.852 (g/ml) G Lab File ID: C11031S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	10	U
71-43-2	Benzene	10	U
108-88-3	Toluene	10	U
100-41-4	Ethylbenzene	10	U
108-38-3	m/p-Xylene	10	U
95-47-6	o-Xylene	10	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-19

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815141-002

Sample wt/vol: 0.258 (g/ml) G Lab File ID: C11032S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	40	U
71-43-2	Benzene	40	U
108-88-3	Toluene	40	U
100-41-4	Ethylbenzene	1300	
108-38-3	m/p-Xylene	40	U
95-47-6	o-Xylene	40	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-20

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815141-003

Sample wt/vol: 1.864 (g/ml) G Lab File ID: C11033S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	5	U
71-43-2	Benzene	5	U
108-88-3	Toluene	5	U
100-41-4	Ethylbenzene	5	U
108-38-3	m/p-Xylene	5	U
95-47-6	o-Xylene	5	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-DUP-02

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815141-004

Sample wt/vol: 0.363 (g/ml) G Lab File ID: C11034S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	30	U J
71-43-2	Benzene	30	U J
108-88-3	Toluene	30	U J
100-41-4	Ethylbenzene	1000	J
108-38-3	m/p-Xylene	30	U J
95-47-6	o-Xylene	30	U J

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-21

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815141-005

Sample wt/vol: 1.972 (g/ml) G Lab File ID: C11035S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	5	U
71-43-2	Benzene	5	U
108-88-3	Toluene	5	U
100-41-4	Ethylbenzene	5	U
108-38-3	m/p-Xylene	5	U
95-47-6	o-Xylene	5	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-22

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815141-006

Sample wt/vol: 1.134 (g/ml) G Lab File ID: C11036S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	9	U
71-43-2	Benzene	9	U
108-88-3	Toluene	9	U
100-41-4	Ethylbenzene	9	U
108-38-3	m/p-Xylene	9	U
95-47-6	o-Xylene	9	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-23

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815141-007

Sample wt/vol: 0.704 (g/ml) G Lab File ID: C11039S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
1634-4-4	MTBE	16	J
71-43-2	Benzene	10	UJ
108-88-3	Toluene	10	UJ
100-41-4	Ethylbenzene	2100	~~E~~ J
108-38-3	m/p-Xylene	10	UJ
95-47-6	o-Xylene	10	UJ

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-24

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815141-008

Sample wt/vol: 1.120 (g/ml) G Lab File ID: C11040S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	9	U
71-43-2	Benzene	9	U
108-88-3	Toluene	9	U
100-41-4	Ethylbenzene	9	U
108-38-3	m/p-Xylene	9	U
95-47-6	o-Xylene	9	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-25

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815272-001

Sample wt/vol: 0.709 (g/ml) G Lab File ID: C11054S

Level: (low/med) LOW Date Received: 8/26/2008

% Moisture: not dec. _____ Date Analyzed: 8/26/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	10	U
71-43-2	Benzene	10	U
108-88-3	Toluene	10	U
100-41-4	Ethylbenzene	10	U
108-38-3	m/p-Xylene	10	U
95-47-6	o-Xylene	10	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-26

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815272-002

Sample wt/vol: 0.897 (g/ml) G Lab File ID: C11055S

Level: (low/med) LOW Date Received: 8/26/2008

% Moisture: not dec. _____ Date Analyzed: 8/26/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	10	U
71-43-2	Benzene	10	U
108-88-3	Toluene	10	U
100-41-4	Ethylbenzene	10	U
108-38-3	m/p-Xylene	10	U
95-47-6	o-Xylene	10	U

FORM I-CLP-VOA 12/91 Rev.

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-27

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815272-003

Sample wt/vol: 0.446 (g/ml) G Lab File ID: C11056S

Level: (low/med) LOW Date Received: 8/26/2008

% Moisture: not dec. _____ Date Analyzed: 8/26/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	20	U
71-43-2	Benzene	20	U
108-88-3	Toluene	20	U
100-41-4	Ethylbenzene	20	U
108-38-3	m/p-Xylene	20	U
95-47-6	o-Xylene	20	U

FORM I-CLP-VOA 12/91 Rev.

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-28

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815272-004

Sample wt/vol: 1.005 (g/ml) G Lab File ID: C11057S

Level: (low/med) LOW Date Received: 8/26/2008

% Moisture: not dec. _____ Date Analyzed: 8/26/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	10	U
71-43-2	Benzene	10	U
108-88-3	Toluene	10	U
100-41-4	Ethylbenzene	10	U
108-38-3	m/p-Xylene	10	U
95-47-6	o-Xylene	10	U

FORM I-CLP-VOA 12/91 Rev.

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-29

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815272-005

Sample wt/vol: 0.594 (g/ml) G Lab File ID: C11058S

Level: (low/med) LOW Date Received: 8/26/2008

% Moisture: not dec. _____ Date Analyzed: 8/26/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	20	U
71-43-2	Benzene	20	U
108-88-3	Toluene	20	U
100-41-4	Ethylbenzene	20	U
108-38-3	m/p-Xylene	20	U
95-47-6	o-Xylene	20	U

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-30

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815272-006

Sample wt/vol: 0.813 (g/ml) G Lab File ID: C11059S

Level: (low/med) LOW Date Received: 8/26/2008

% Moisture: not dec. _____ Date Analyzed: 8/26/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	10	U
71-43-2	Benzene	10	U
108-88-3	Toluene	10	U
100-41-4	Ethylbenzene	40	
108-38-3	m/p-Xylene	91	
95-47-6	o-Xylene	10	U

FORM I-CLP-VOA 12/91 Rev.

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-31

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815272-007

Sample wt/vol: 0.107 (g/ml) G Lab File ID: C11060S

Level: (low/med) LOW Date Received: 8/26/2008

% Moisture: not dec. _____ Date Analyzed: 8/26/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	90	U
71-43-2	Benzene	90	U
108-88-3	Toluene	90	U
100-41-4	Ethylbenzene	160	
108-38-3	m/p-Xylene	550	
95-47-6	o-Xylene	90	U

FORM I-CLP-VOA 12/91 Rev.

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.: **SC-32**

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815272-008

Sample wt/vol: 0.195 (g/ml) G Lab File ID: C11061S

Level: (low/med) LOW Date Received: 8/26/2008

% Moisture: not dec. _____ Date Analyzed: 8/26/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	50	U
71-43-2	Benzene	50	U
108-88-3	Toluene	50	U
100-41-4	Ethylbenzene	210	J
108-38-3	m/p-Xylene	290	J
95-47-6	o-Xylene	50	U

FORM I-CLP-VOA 12/91 Rev.

APPENDIX F

CONFIRMATION SAMPLE

LABORATORY REPORTS

LSL

Data Package
for
ERM, Inc.-DeWitt
SDG # 0814255

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc.

Life Science Laboratories, Inc.
58584 Butternut Drive, East Syracuse, New York 13057 Telephone: (315) 445-1105 Telefax: (315) 445-1301
NYS DOH ELAP No. 10248

Life Science Laboratories, Inc.

Date: 10/06/2008

LSL

Data Package - Table of Contents

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Sample Results (Form I)

QC Summaries
- System Monitoring Compounds Recoveries (Form II)
- Soil Volatile LCS Recovery (Form III)
- Method Blank Summaries (Form IV)
- Instrument Performance Check (Form V)

Standards Data
- Analysis sample Data
- Initial Calibration Data (Form VI)
- Initial Calibration Data (Form VII)
- Internal Standards & RT Summaries (Form VIII)

Prep and Standard Logs
MDL Study

SECTION 1

Life Science Laboratories, Inc. Date: 10/06/2008

Client: **ERM, Inc.-Dewitt**
Project Id: **0814255**
Date: **October 06,2008**

The following data package contains results from samples collected from August 13-18 2008 and assigned to LSL Sample Delivery Group (SDG) number 0814255. The samples and associated matrix spike/matrix spike duplicate (MS/MSD) and other QC samples were analyzed for BTEX by EPA 8260. All quality control results are within LSL established control limits, with any exceptions to this discussed below. In this data package the LSL SDG # 0815141 included following reports:

- 0814255
- 0814439
- 0814564
- 0814910
- 0815039

Volatile Analysis

In the raw calibration data there are some non- target analytes as these are LSL routine processing methods. These analytes were not reported on form I. In volatile analysis all LCS's, MS/MSD and Surrogate compounds were within LSL standard limits. In addition, all ICV's, CCV's, MBLK's and IS area including TR's results were acceptable, and in compliance with our standard limits. Also, tunes and 12-hour clocks parameters are acceptable. In 8260 analysis, the MBLK4 had 6(ug/Kg) MTBE present.

Please do not hesitate to contact me at 315-445-1105 if you require any further information, or have any questions regarding this package.

Sincerely,

Emina Osmancevic
Quality Assurance Department

SECTION 2

Dave Myers
ERM, Inc. - DeWitt
5788 Widewaters Parkway
Dewitt, NY 13214

Phone: (315) 445-2554
FAX: (315) 445-2543
Authorization: Proj. #0020534

Laboratory Analysis Report

For

ERM, Inc. - DeWitt

Client Project ID:

ANG Site 15 - SDG 0814255

LSL Project ID: **0814564**

Receive Date/Time: 08/14/08 16:00

Project Received by: LZ

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Emma Cannell, QA *Date:* 10/6/08
Life Science Laboratories, Inc.

A copy of this report was sent to: *Robert Sents*
ERM

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-08 **LSL Sample ID:** 0814564-001

Location:

Sampled: 08/14/08 14:10 **Sampled By:** DM

Sample Matrix: SHW as Recd

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/15/08	CRT
Benzene	<7	ug/kg		8/15/08	CRT
Toluene	<7	ug/kg		8/15/08	CRT
Ethyl benzene	<7	ug/kg		8/15/08	CRT
Xylenes (Total)	<7	ug/kg		8/15/08	CRT
Surrogate (1,2-DCA-d4)	102	%R		8/15/08	CRT
Surrogate (Tol-d8)	100	%R		8/15/08	CRT
Surrogate (4-BFB)	112	%R		8/15/08	CRT
MTBE	<7	ug/kg		8/15/08	CRT

- - LABORATORY ANALYSIS REPORT - -

ERM, Inc. - DeWitt Dewitt, NY

Sample ID: ANG-SC-09 **LSL Sample ID:** 0814564-002

Location:

Sampled: 08/14/08 14:20 **Sampled By:** DM

Sample Matrix: SHW as Recd

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<40	ug/kg		8/15/08	CRT
Toluene	<40	ug/kg		8/15/08	CRT
Ethyl benzene	320	ug/kg		8/15/08	CRT
Xylenes (Total)	1200	ug/kg		8/15/08	CRT
Surrogate (1,2-DCA-d4)	102	%R		8/15/08	CRT
Surrogate (Tol-d8)	95	%R		8/15/08	CRT
Surrogate (4-BFB)	108	%R		8/15/08	CRT
MTBE	<40	ug/kg		8/15/08	CRT

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-10 **LSL Sample ID:** 0814564-003

Location:

Sampled: 08/14/08 14:30 **Sampled By:** DM

Sample Matrix: SHW as Recd

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<40	ug/kg		8/15/08	CRT
Toluene	<40	ug/kg		8/15/08	CRT
Ethyl benzene	<40	ug/kg		8/15/08	CRT
Xylenes (Total)	<40	ug/kg		8/15/08	CRT
Surrogate (1,2-DCA-d4)	104	%R		8/15/08	CRT
Surrogate (Tol-d8)	96	%R		8/15/08	CRT
Surrogate (4-BFB)	99	%R		8/15/08	CRT
MTBE	<40	ug/kg		8/15/08	CRT

Elevated detection limits due to the presence of a petroleum hydrocarbon pattern in the sample.

Dave Myers
ERM, Inc. - DeWitt
5788 Widewaters Parkway
Dewitt, NY 13214

Phone: (315) 445-2554
FAX: (315) 445-2543

Laboratory Analysis Report

For

ERM, Inc. - DeWitt

Client Project ID:

ANG Site 15 / 0020534 - SDG 0814259

LSL Project ID: **0814439**

Receive Date/Time: 08/13/08 16:40

Project Received by: LZ

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

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(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Connie Cannone, QA *Date:* 10/6/08
Life Science Laboratories, Inc.

A copy of this report was sent to:

Date Printed: 8/15/08

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-05 **LSL Sample ID:** 0814439-001

Location:

Sampled: 08/13/08 14:30 **Sampled By:** RS

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/14/08	CRT
Benzene	<5	ug/kg		8/14/08	CRT
Toluene	<5	ug/kg		8/14/08	CRT
Ethyl benzene	<5	ug/kg		8/14/08	CRT
Xylenes (Total)	<5	ug/kg		8/14/08	CRT
Surrogate (1,2-DCA-d4)	108	%R		8/14/08	CRT
Surrogate (Tol-d8)	99	%R		8/14/08	CRT
Surrogate (4-BFB)	111	%R		8/14/08	CRT
MTBE	<5	ug/kg		8/14/08	CRT

Sample ID: ANG-SC-06 **LSL Sample ID:** 0814439-002

Location:

Sampled: 08/13/08 14:40 **Sampled By:** RS

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/14/08	CRT
Benzene	<40	ug/kg		8/14/08	CRT
Toluene	<40	ug/kg		8/14/08	CRT
Ethyl benzene	<40	ug/kg		8/14/08	CRT
Xylenes (Total)	<40	ug/kg		8/14/08	CRT
Surrogate (1,2-DCA-d4)	107	%R		8/14/08	CRT
Surrogate (Tol-d8)	95	%R		8/14/08	CRT
Surrogate (4-BFB)	108	%R		8/14/08	CRT
MTBE	<40	ug/kg		8/14/08	CRT

Elevated detection limits due to the presence of a petroleum hydrocarbon pattern in the sample.

Sample ID: ANG-SC-07 **LSL Sample ID:** 0814439-003

Location:

Sampled: 08/13/08 14:50 **Sampled By:** RS

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/14/08	CRT
Benzene	460	ug/kg		8/14/08	CRT
Toluene	<40	ug/kg		8/14/08	CRT
Ethyl benzene	6300 E	ug/kg		8/14/08	CRT
E = This result should be considered an estimate because the concentration exceeded the linear range of the instrument.					
Xylenes (Total)	6400 E	ug/kg		8/14/08	CRT
E = This result should be considered an estimate because the concentration exceeded the linear range of the instrument.					
Surrogate (1,2-DCA-d4)	109	%R		8/14/08	CRT
Surrogate (Tol-d8)	119	%R		8/14/08	CRT
Surrogate (4-BFB)	108	%R		8/14/08	CRT
MTBE	<40	ug/kg		8/14/08	CRT

- - LABORATORY ANALYSIS REPORT - -

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-05 Matrix Spike **LSL Sample ID:** 0814439-004

Location:

Sampled: 08/13/08 14:30 **Sampled By:** RS

Sample Matrix: QC, SHW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/14/08	CRT
Benzene	95	%R		8/14/08	CRT
Toluene	97	%R		8/14/08	CRT
Ethyl benzene	99	%R		8/14/08	CRT
Xylenes (Total)	89	%R		8/14/08	CRT
Surrogate (1,2-DCA-d4)	108	%R		8/14/08	CRT
Surrogate (Tol-d8)	102	%R		8/14/08	CRT
Surrogate (4-BFB)	109	%R		8/14/08	CRT
MTBE	97	%R		8/14/08	CRT

Sample ID: ANG-SC-05 Matrix Spike Duplicate **LSL Sample ID:** 0814439-005

Location:

Sampled: 08/13/08 14:30 **Sampled By:** RS

Sample Matrix: QC, SHW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/14/08	CRT
Benzene	<1	RPD		8/14/08	CRT
Toluene	<1	RPD		8/14/08	CRT
Ethyl benzene	<1	RPD		8/14/08	CRT
Xylenes (Total)	1	RPD		8/14/08	CRT
Surrogate (1,2-DCA-d4)	107	%R		8/14/08	CRT
Surrogate (Tol-d8)	100	%R		8/14/08	CRT
Surrogate (4-BFB)	111	%R		8/14/08	CRT
MTBE	4	RPD		8/14/08	CRT

Rob Sents
ERM, Inc. - DeWitt
5788 Widewaters Parkway
Dewitt, NY 13214

Phone: (315) 445-2554
FAX: (315) 445-2543

Laboratory Analysis Report

For

ERM, Inc. - DeWitt

Client Project ID:

SDG 0814255

LSL Project ID: **0814255**

Receive Date/Time: 08/12/08 15:39

Project Received by: RD

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Emma Cousins, QA *Date:* 10/6/08
Life Science Laboratories, Inc.

A copy of this report was sent to:

14

Date Printed: 8/14/08

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-01 **LSL Sample ID:** 0814255-001

Location:

Sampled: 08/12/08 14:05 **Sampled By:** RS

Sample Matrix: SHW as Recd

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/13/08	CRT
MTBE	<50	ug/kg		8/13/08	CRT
Benzene	<50	ug/kg		8/13/08	CRT
Toluene	<50	ug/kg		8/13/08	CRT
Ethyl benzene	<50	ug/kg		8/13/08	CRT
Xylenes (Total)	75	ug/kg		8/13/08	CRT
Surrogate (1,2-DCA-d4)	107	%R		8/13/08	CRT
Surrogate (Tol-d8)	97	%R		8/13/08	CRT
Surrogate (4-BFB)	109	%R		8/13/08	CRT

Elevated detection limits due to the presence of a petroleum hydrocarbon pattern in the sample.

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-02 **LSL Sample ID:** 0814255-002

Location:

Sampled: 08/12/08 14:15 **Sampled By:** RS

Sample Matrix: SHW as Recd

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/13/08	CRT
MTBE	<8	ug/kg		8/13/08	CRT
Benzene	<8	ug/kg		8/13/08	CRT
Toluene	<8	ug/kg		8/13/08	CRT
Ethyl benzene	<8	ug/kg		8/13/08	CRT
Xylenes (Total)	<8	ug/kg		8/13/08	CRT
Surrogate (1,2-DCA-d4)	104	%R		8/13/08	CRT
Surrogate (Tol-d8)	96	%R		8/13/08	CRT
Surrogate (4-BFB)	108	%R		8/13/08	CRT

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-03 **LSL Sample ID:** 0814255-003

Location:

Sampled: 08/12/08 14:25 **Sampled By:** RS

Sample Matrix: SHW as Recd

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/13/08	CRT
MTBE	<10	ug/kg		8/13/08	CRT
Benzene	<10	ug/kg		8/13/08	CRT
Toluene	<10	ug/kg		8/13/08	CRT
Ethyl benzene	<10	ug/kg		8/13/08	CRT
Xylenes (Total)	<10	ug/kg		8/13/08	CRT
Surrogate (1,2-DCA-d4)	106	%R		8/13/08	CRT
Surrogate (Tol-d8)	98	%R		8/13/08	CRT
Surrogate (4-BFB)	105	%R		8/13/08	CRT

- - LABORATORY ANALYSIS REPORT - -

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-Dup-01 **LSL Sample ID:** 0814255-004

Location:

Sampled: 08/12/08 0:00 **Sampled By:** RS

Sample Matrix: QC, SHW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX				8/13/08	CRT
MTBE	<30	ug/kg		8/13/08	CRT
Benzene	<30	ug/kg		8/13/08	CRT
Toluene	370	ug/kg		8/13/08	CRT
Ethyl benzene	790	ug/kg		8/13/08	CRT
Xylenes (Total)	108	%R		8/13/08	CRT
Surrogate (1,2-DCA-d4)	104	%R		8/13/08	CRT
Surrogate (Tol-d8)	100	%R		8/13/08	CRT
Surrogate (4-BFB)					

- - LABORATORY ANALYSIS REPORT - -

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-04 **LSL Sample ID:** 0814255-005

Location:

Sampled: 08/12/08 15:00 **Sampled By:** RS

Sample Matrix: SHW as Recd

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
MTBE	<8	ug/kg		8/13/08	CRT
Benzene	<8	ug/kg		8/13/08	CRT
Toluene	<8	ug/kg		8/13/08	CRT
Ethyl benzene	<8	ug/kg		8/13/08	CRT
Xylenes (Total)	<8	ug/kg		8/13/08	CRT
Surrogate (1,2-DCA-d4)	102	%R		8/13/08	CRT
Surrogate (Tol-d8)	95	%R		8/13/08	CRT
Surrogate (4-BFB)	106	%R		8/13/08	CRT

Robert Sents
ERM, Inc. - DeWitt
5788 Widewaters Parkway
Dewitt, NY 13214

Phone: (315) 445-2554
FAX: (315) 445-2543
Authorization: Proj. #0020534.94.02

Laboratory Analysis Report

For

ERM, Inc. - DeWitt

Client Project ID:

SDG 0814255

LSL Project ID: **0814910**

Receive Date/Time: 08/19/08 16:59

Project Received by: RD

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Debby Kempf, QA *Date:* 08/22/08

Life Science Laboratories, Inc.

A copy of this report was sent to: *Dave Myers*
ERM

Date Printed: 8/22/08

20A

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-11 **LSL Sample ID:** 0814910-001

Location:

Sampled: 08/19/08 16:05 **Sampled By:** RS

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<8	ug/kg		8/20/08	CRT
Toluene	<8	ug/kg		8/20/08	CRT
Ethyl benzene	<8	ug/kg		8/20/08	CRT
Xylenes (Total)	<8	ug/kg		8/20/08	CRT
Surrogate (1,2-DCA-d4)	101	%R		8/20/08	CRT
Surrogate (Tol-d8)	100	%R		8/20/08	CRT
Surrogate (4-BFB)	110	%R		8/20/08	CRT
MTBE	29	ug/kg		8/20/08	CRT

This analyte was detected in the blank at a normalized concentration of 26ug/kg.

Life Science Laboratories, Inc.

Date Printed: 8/22/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

20 B

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-12 **LSL Sample ID:** 0814910-002

Location:

Sampled: 08/19/08 16:10 **Sampled By:** RS

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	260	ug/kg		8/20/08	CRT
Toluene	<60	ug/kg		8/20/08	CRT
Ethyl benzene	19000 E	ug/kg		8/20/08	CRT
Xylenes (Total)	18000 E	ug/kg		8/20/08	CRT
E = This result should be considered an estimate because the concentration exceeded the linear range of the instrument.					
Surrogate (1,2-DCA-d4)	115	%R		8/20/08	CRT
Surrogate (Tol-d8)	115	%R		8/20/08	CRT
Surrogate (4-BFB)	91	%R		8/20/08	CRT
MTBE	230	ug/kg		8/20/08	CRT
This analyte was detected in the blank at a normalized concentration of 180ug/kg.					

Life Science Laboratories, Inc.

Date Printed: 8/22/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

20 C

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-13 **LSL Sample ID:** 0814910-003

Location:

Sampled: 08/19/08 16:15 **Sampled By:** RS

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<8	ug/kg		8/20/08	CRT
Toluene	<8	ug/kg		8/20/08	CRT
Ethyl benzene	<8	ug/kg		8/20/08	CRT
Xylenes (Total)	<8	ug/kg		8/20/08	CRT
Surrogate (1,2-DCA-d4)	107	%R		8/20/08	CRT
Surrogate (Tol-d8)	98	%R		8/20/08	CRT
Surrogate (4-BFB)	109	%R		8/20/08	CRT
MTBE	31	ug/kg		8/20/08	CRT

This analyte was detected in the blank at a normalized concentration of 24ug/kg.

Life Science Laboratories, Inc.

Date Printed: 8/22/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

2e D

LSL

SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

Method	Surrogate(s)	Water Limits, %R	SHW Limits, %R
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4, 4-BFB	80-120	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 602	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8020	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8021	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter ug/kg = microgram per kilogram mg/l = milligram per liter mg/kg = milligram per kilogram %R = Percent Recovery

Robert Sents
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Phone: (315) 445-2554
FAX: (315) 445-2543
Authorization: Proj. #0020534.94.02

Laboratory Analysis Report

For

ERM, Inc. - DeWitt

Client Project ID:

SDG 0814255

LSL Project ID: **0815039**

Receive Date/Time: 08/20/08 16:49

Project Received by: RD

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Debbey Kempf, QA *Date:* 8/22/08

Life Science Laboratories, Inc.

A copy of this report was sent to: *Dave Myers*
ERM

2 of F

Date Printed: 8/22/08

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-14 **LSL Sample ID:** 0815039-001

Location:

Sampled: 08/20/08 12:25 **Sampled By:** Client

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<8	ug/kg		8/21/08	CRT
Toluene	<8	ug/kg		8/21/08	CRT
Ethyl benzene	<8	ug/kg		8/21/08	CRT
Xylenes (Total)	<8	ug/kg		8/21/08	CRT
Surrogate (1,2-DCA-d4)	97	%R		8/21/08	CRT
Surrogate (Tol-d8)	97	%R		8/21/08	CRT
Surrogate (4-BFB)	105	%R		8/21/08	CRT
MTBE	<8	ug/kg		8/21/08	CRT

20 G

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-15 **LSL Sample ID:** 0815039-002

Location:

Sampled: 08/20/08 12:35 **Sampled By:** Client

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<7	ug/kg		8/21/08	CRT
Toluene	<7	ug/kg		8/21/08	CRT
Ethyl benzene	<7	ug/kg		8/21/08	CRT
Xylenes (Total)	<7	ug/kg		8/21/08	CRT
Surrogate (1,2-DCA-d4)	107	%R		8/21/08	CRT
Surrogate (Tol-d8)	97	%R		8/21/08	CRT
Surrogate (4-BFB)	106	%R		8/21/08	CRT
MTBE	<7	ug/kg		8/21/08	CRT

Life Science Laboratories, Inc.

Date Printed: 8/22/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

20 H

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt Dewitt, NY

Sample ID: ANG-SC-16 **LSL Sample ID:** 0815039-003

Location:

Sampled: 08/20/08 12:40 **Sampled By:** Client

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<50	ug/kg		8/21/08	CRT
Toluene	<50	ug/kg		8/21/08	CRT
Ethyl benzene	1800	ug/kg		8/21/08	CRT
Xylenes (Total)	700	ug/kg		8/21/08	CRT
Surrogate (1,2-DCA-d4)	110	%R		8/21/08	CRT
Surrogate (Tol-d8)	97	%R		8/21/08	CRT
Surrogate (4-BFB)	108	%R		8/21/08	CRT
MTBE	<50	ug/kg		8/21/08	CRT

Life Science Laboratories, Inc. **Date Printed:** 8/22/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

201

-- LABORATORY ANALYSIS REPORT --

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-SC-17 **LSL Sample ID:** 0815039-004

Location:

Sampled: 08/20/08 12:45 **Sampled By:** Client

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<80	ug/kg		8/21/08	CRT
Toluene	<80	ug/kg		8/21/08	CRT
Ethyl benzene	<80	ug/kg		8/21/08	CRT
Xylenes (Total)	420	ug/kg		8/21/08	CRT
Surrogate (1,2-DCA-d4)	114	%R		8/21/08	CRT
Surrogate (Tol-d8)	92	%R		8/21/08	CRT
Surrogate (4-BFB)	102	%R		8/21/08	CRT
MTBE	<80	ug/kg		8/21/08	CRT

Life Science Laboratories, Inc. **Date Printed:** 8/22/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

20J

LSL

SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

Method	Surrogate(s)	Water Limits, %R	SHW Limits, %R
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4, 4-BFB	80-120	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 602	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8020	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8021	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter ug/kg = microgram per kilogram mg/l = milligram per liter mg/kg = milligram per kilogram %R = Percent Recovery

SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

Method	Surrogate(s)	Water Limits, %R	SHW Limits, %R
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4, 4-BFB	80-120	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 602	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8020	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8021	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter ug/kg = microgram per kilogram mg/l = milligram per liter mg/kg = milligram per kilogram %R = Percent Recovery

SECTION 3

SDG 0814258

0814564
ERM_Dewitt

Chain of Custody Record

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, NY 13057
Phone # (315) 445-1105 Telefax # (315) 445-1301

Client: ERM Phone # 315-445-2554
Address: 5788 Widewaters Parkway Fax #
DeWitt, N.Y.

Contact Person: David W. Myers 518-461-8936 dave.myers@erm.com

LSL Project #:

Client's Site I.D.: ANG Site 15 / 0020534

Client's Project I.D.: 0020534 Phase 94

Authorization:

LSL Sample Number	Client's Sample Identifications	Sample Date	Sample Time	Type grab	Type comp.	Matrix	Preserv. Added	Containers #	Containers size/type	Analyses	Free Cl (mg/L)	Pres. Check
	ANG-SC-08	8/14/08	1410	X		Soil	None	1	802-Soil	BTEX + MTBE by 8260		001A
	ANG-SC-09	↓	1420	↓		↓	↓	1	↓			002A
	ANG-SC-10	↓	1430	↓		↓	↓	1	↓			003A

22

Notes and Hazard identifications:
- ASP B Package every 20 samples or 2 weeks
- 24 hour verbal results

Custody Transfers		Date	Time
Sampled By: David W. Myers	Received By:		
Relinquished By: David W. Myers	Received By:		
Relinquished By:	Received for Lab By: LL	08-14-08	16:00 RCVD

Shipment Method: Samples Received Intact: Y N 14°C on ice

SDG 0814258

Chain of Custody Record

0814439

ERM_Dewitt

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, NY 13057
Phone # (315) 445-1105 Telefax # (315) 445-1301

Client: ERM Phone # 315-445-2554

Address: 5788 Widewaters Parkway Fax #

Dewitt, NY 13214

Contact Person: Dave Myers 518-461-8936 Dave.Myers@ERM

LSL Project #:

Client's Site I.D.: ANG Site 15 / 00020534

Client's Project I.D.:

Authorization:

LSL Sample Number	Client's Sample Identifications	Sample Date	Sample Time	Type grab	Type comp.	Matrix	Preserv. Added	Containers #	Containers size/type	Analyses	Free Cl (mg/L)	Pres. Check
001	ANG-SC-05 ms/msd	8/13/08	14:30	X		Soil	none	3	4oz Soil	BTEX & MTBE by EPA 8260		
002	ANG-SC-06	↓	14:40	↓		↓	↓	1	↓	↓		
003	ANG-SC-07 *	↓	14:50	↓		↓	↓	1	↓	↓		
004	ANG-SC-05 MS											
005	ANG-SC-05 MSD											
23												

* Sample may contain higher contamination Levels per client.

Notes and Hazard Identifications:

- ASP B Package every 20 samples or 2 weeks
- 24 hr verbal results

Custody Transfers

		Date	Time
Sampled By: Robert Lee	Received By: Wand W. Myers	8/13/08	15:30
Relinquished By: Wand W. Myers	Received By: LZ		
Relinquished By:	Received for Lab By: 08-13-08 16:40		

Shipment Method: Samples Received Intact: Y N 10.3°C on Ice

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, NY 13057
Phone # (315) 445-1105 Telefax # (315) 445-1301

Chain of Custody Record

0814255

ERM_Dewitt

Contact Person:

Client: ERM Phone # 315-445-2554

Address: 5789 Widewaters Pkwy Fax # 315-445-2543
DeWitt, NY 13214

LSL F

Client's Site I.D.: SDG 0814255

Client's Project I.D.:

Authorization:

LSL Sample Number	Client's Sample Identifications	Sample Date	Sample Time	Type grab	Type comp.	Matrix	Preserv. Added	Containers #	Containers size/type	Analyses	Free Cl (mg/L)	Pres. Check
001	ANG-SC-01	8/12/08	14:05	X		Soil	none	1	4oz Soil	BTEX & MTBE by SPA 8260		
002	ANG-SC-02		14:15									
003	ANG-SC-03		14:25									
004	ANG-SC-Dup-01		—							BTEX & MTBE by SPA 8260		
005	ANG-SC-04	8/12/08	15:00	X		Soil	none	1	4oz			

24

Notes and Hazard Identifications:

- ASP Category B Package per 20 samples or 2wk.
- Verbal results w/in 24 hrs.

Custody Transfers

		Date	Time
Sampled By:	Received By:		
Relinquished By:	Received By:	8/14/08	
Relinquished By:	Received for Lab By: L. Dunbar	08-12-08	15:39 CVD

Shipment Method: Samples Received Intact: Y N 2.5°C w/ ice

Life Science Laboratories, Inc.

CHAIN OF CUSTODY RECORD

LSL Central Lab
5854 Butternut Drive
East Syracuse, NY 13057
Phone: (315) 445-1105
Fax: (315) 445-1301
Email: lslcentral@lsl-inc.com

LSL North Lab
131 St Lawrence Ave
Waddington, NY 13694
Phone: (315) 388-4476
Fax: (315) 388-4061
Email: lslnfo@lsl-inc.com

LSL Finger Lakes Lab
16 North Main Street
Wayland, NY 14572
Phone: (585) 728-3320
Fax: (585) 728-2711
Email: lslfl@lsl-inc.com

LSL Southern Tier Lab
30 East Main Street
Cuba, NY 14727
Phone: (585) 968-2640
Fax: (585) 968-0906
Email: lslst@lsl-inc.com

0814910
ERM_Dewitt

Report Address:
Name: Rob Sentz
Company: ERM
Street: 5788 Widewaters Parkway
City/State: Dewitt NY 13413 Zip:
Phone: 315-445-2554 Fax: 315-445-2543
Email: Robert.Sentz@ERM.com Dave.Myers@ERM.com

Client Project ID/Client Site ID

Turnaround Time

Normal	Pre-Authorized				
14 DAY ☐	Next Day* ☒	3-Day * ☐	*Additional Charges may apply
	2-Day * ☐	7-Day* ☐	

Date Needed or Special Instructions:
- ASP B Package for 20 samples or 2 weeks
- Email results 24hrs see email address

Authorization or P.O. #
0020534.94.02

LSL Project Number: SLGRK102-5

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers #	Containers size/type	Analyses	Preserv Check	LSL ID#
ANG-SC-11	8/19/08	16:05	Grab	Soil	none	1	4oz	BTEX & MTBE by EPA 8260		001
ANG-SC-12	↓	16:10	↓	↓	↓	↓	↓	↓		002
ANG-SC-13	↓	16:15	↓	↓	↓	↓	↓	↓		003

2414

LSL use only:

Containers this C-O-C

Custody Transfers

		Date	Time
Sampled By:	Received By:		
Relinquished By:	Received By:	8/15/08	17:40
Relinquished By:	Rec'd for Lab By: K. Dunbar 08-19-08 15:39 RCVD		
Shipment Method:	Received Intact: Y N	Sample Temp 4.7C on ice	

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***

Life Science Laboratories, Inc.

CHAIN OF CUSTODY RECORD

LSL Central Lab
5854 Butternut Drive
East Syracuse, NY 13057
Phone: (315) 445-1105
Fax: (315) 445-1301
Email: lslcentral@lsl-inc.com

LSL North Lab
131 St Lawrence Ave
Waddington, NY 13694
Phone: (315) 388-4476
Fax: (315) 388-4061
Email: lslnfo@lsl-inc.com

LSL Finger Lakes Lab
16 North Main Street
Wayland, NY 14572
Phone: (585) 728-3320
Fax: (585) 728-2711
Email: lslfll@lsl-inc.com

LSL Southern Tier Lab
30 East Main Street
Cuba, NY 14727
Phone: (585) 968-2640
Fax: (585) 968-0906
Email: lslstl@lsl-inc.com

0815039

ERM_Dewitt

Report Address:
Name: Robert Santy
Company: ERM
Street: 5788 Widewaters Parkway
City/State: Dewitt, NY **Zip:** 13417
Phone: 315-445-2554 **Fax:** 315-445-2545
Email: Dave.Myers@ERM.com Robert.Santy@ERM.com
Client Project ID/Client Site ID

Turnaround Time
Normal | Pre-Authorized
14 DAY ☐ | Next Day* ☐ | 3-Day * ☐
2-Day * ☐ | 7-Day* ☐
*Additional Charges may apply

Date Needed or Special Instructions:
-ASP B Package per 20 samples or 2 weeks
-24 hr results emailed

Authorization or P.O. #
0020534.94.02

LSL Project Number: 815039255

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers #	Containers size/type	Analyses	Preserv Check	LSL ID#
ANG-SC-14	9/20/08	12:35	Grab	Soil	ice/none	1	4oz	BTEX & MTBE by EPA 8260		001
ANG-SC-15		12:35								002
ANG-SC-16		12:40								003
ANG-SC-17		12:45								004
~~ANG-SC-18~~ (RS)										

2413

LSL use only:

Containers this C-O-C

Custody Transfers

		Date	Time
Sampled By:	Received By:	9/20/08	16:15
Relinquished By:	Received By:		
Relinquished By:	Rec'd for Lab By:	9-20-08	16:49 RCVD
Shipment Method:	Received Intact: Y N	Sample Temp	4.8°C on ice

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***

SECTION 4

2 A

WATER VOLATILE SYSTEM MONITORING COMPOUND RECOVERY

Lab Name: Life Science Laboratories Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

	CLIENT SAMPLE NO.	SMC1 (DCE) #	SMC2 (TOL)#	SMC3 (BFB)#	OTHER	TOT. OUT
01	MBLK1	104	98	107		0
02	LCS1	107	98	103		0
03	PROFILE 01	109	101	111		0
04	SC-01	107	97	109		0
05	SC-02	104	96	108		0
06	SC-03	106	98	105		0
07	SC-DUP-01	108	104	100		0
08	SC-04	102	95	106		0
09	MBLK2	106	97	106		0
10	LCS2	111	98	104		0
11	SC-05	108	99	111		0
12	SC-05MS	108	102	109		0
13	SC-05MSD	107	100	111		0
14	SC-06	107	95	108		0
15	SC-07	109	119	108		0
16	MBLK3	99	96	105		0
17	LCS3	95	97	104		0
18	SC-08	102	100	112		0
19	SC-09	102	95	108		0
20	SC-10	104	96	99		0
21	MBLK4	101	97	105		0
22	LCS4	102	97	104		0
23	SC-11	101	100	110		0
24	SC-13	107	98	109		0
25	SC-12	115	115	91		0
26	MBLK5	105	95	102		0
27	LCS5	98	103	98		0
28	SC-14	97	97	105		0
29	SC-15	107	97	106		0
30	SC-16	110	97	108		0
31	SC-17	114	92	102		0
32						
33						
34						
35						
36						

QC LIMITS

SMC1 (DCE) = 1,2-Dichloroethane-d_4 (70 - 130)

SMC2 (TOL) = Toluene-d_8 (70 - 130)

SMC3 (BFB) = Bromofluorobenzene (70 - 130)

Column to be used to flag recovery values

* Values outside of Protocol required QC limits

D System Monitoring Compound diluted out

3A

SOIL VOLATILE LCS RECOVERY

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No. _____ SAS NO.: _____ SDG No.: 0814255

Matrix Spike - Sample No.: LCS1 File ID: C10896V

COMPOUND	SPIKE ADDED (ug/kg)	SAMPLE CONCENTRATION (ug/kg)	MS CONCENTRATION (ug/kg)	MS % REC #	QC. LIMITS REC.
MTBE	50	0	49.00000	98	70-130
Benzene	50	0	47.00000	94	70-130
Toluene	50	0	46.00000	92	70-130
Ethylbenzene	50	0	50.00000	100	70-130
m/p-Xylene	100	0	89.00000	89	70-130
o-Xylene	100	0	93.00000	93	70-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike Recovery: 0 out of 6 outside limits

3A

SOIL VOLATILE LCS RECOVERY

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No. _____ SAS NO.: _____ SDG No.: 0814255

Matrix Spike - Sample No.: LCS2 File ID: C10911V

COMPOUND	SPIKE ADDED (ug/kg)	SAMPLE CONCENTRATION (ug/kg)	MS CONCENTRATION (ug/kg)	MS % REC #	QC. LIMITS REC.
MTBE	50	0	48	96	70-130
Benzene	50	0	47	94	70-130
Toluene	50	0	47	94	70-130
Ethylbenzene	50	0	50	100	70-130
m/p-Xylene	100	0	89	89	70-130
o-Xylene	100	0	92	92	70-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike Recovery: 0 out of 6 outside limits

3A

SOIL VOLATILE LCS RECOVERY

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No. _____ SAS NO.: _____ SDG No.: 0814255

Matrix Spike - Sample No.: LCS3 File ID: C10936V

COMPOUND	SPIKE ADDED (ug/kg)	SAMPLE CONCENTRATION (ug/kg)	MS CONCENTRATION (ug/kg)	MS % REC #	QC. LIMITS REC.
MTBE	50	0	46	92	70-130
Benzene	50	0	47	94	70-130
Toluene	50	0	47	94	70-130
Ethylbenzene	50	0	51	102	70-130
m/p-Xylene	100	0	88	88	70-130
o-Xylene	100	0	91	91	70-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike Recovery: 0 out of 6 outside limits

3A

SOIL VOLATILE LCS RECOVERY

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No. _____ SAS NO.: _____ SDG No.: 0814255

Matrix Spike - Sample No.: LCS4 File ID: C10945V

COMPOUND	SPIKE ADDED (ug/kg)	SAMPLE CONCENTRATION (ug/kg)	MS CONCENTRATION (ug/kg)	MS % REC #	QC. LIMITS REC.
MTBE	50	6	55	98	70-130
Benzene	50	0	49	98	70-130
Toluene	50	0	47	94	70-130
Ethylbenzene	50	0	50	100	70-130
m/p-Xylene	100	0	90	90	70-130
o-Xylene	100	0	91	91	70-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike Recovery: 0 out of 6 outside limits

3A

SOIL VOLATILE LCS RECOVERY

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No. _____ SAS NO.: _____ SDG No.: 0814255

Matrix Spike - Sample No.: LCS5 File ID: C10958V

COMPOUND	SPIKE ADDED (ug/kg)	SAMPLE CONCENTRATION (ug/kg)	MS CONCENTRATION (ug/kg)	MS % REC #	QC. LIMITS REC.
MTBE	50	0	47	94	70-130
Benzene	50	0	50	100	70-130
Toluene	50	0	51	102	70-130
Ethylbenzene	50	0	53	106	70-130
m/p-Xylene	100	0	94	94	70-130
o-Xylene	100	0	98	98	70-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike Recovery: 0 out of 6 outside limits

3A

SOIL VOLATILE SPIKE RECOVERY

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No. _____ SAS NO.: _____ SDG No.: 0814255

Matrix Spike - Sample No.: SC-05 File ID: C10914M/C10915N

COMPOUND	SPIKE ADDED ug/kg	SAMPLE CONCENTRATION ug/kg	MS CONCENTRATION ug/kg	MS % REC #	QC. LIMITS REC.
MTBE	50	0	48	96	70-130
Benzene	50	0	48	96	70-130
Toluene	50	0	49	98	70-130
Ethylbenzene	50	0	50	100	70-130
m/p-Xylene	100	0	89	89	70-130
o-Xylene	100	0	93	93	70-130

COMPOUND	SPIKE ADDED ug/kg	MSD CONCENTRATION ug/kg	MSD % REC #	RPD #	QC. LIMITS RPD/REC.
MTBE	50	50	100	4	20/70-130
Benzene	50	48	96	<1	20/70-130
Toluene	50	49	98	<1	20/70-130
Ethylbenzene	50	50	100	<1	20/70-130
m/p-Xylene	100	88	88	1	20/70-130
o-Xylene	100	93	93	<1	20/70-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike Recovery: 0 out of 12 outside limits

RPD: 0 out of 6 outside limits

4 A

VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

MBLK1

Lab Name Life Science Laboratories Contract:

Lab Code: 10248 Case No.: SAS No.: SDG No.: 0814255

Lab File ID: C10894B Lab Sample ID: VBLK0813A

Date Analyzed: 8/13/2008 Time Analyzed 9:02

GC Column: DB-624 ID 0.53 (mm)

Instrument ID: 5973C

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD, AND MSB

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	TIME ANALYZED
01	LCS1	VV524-050-118-6	C10896V	10:17
02	PROFILE 01	0814250-001	C10898S	11:32
03	SC-01	0814255-001	C10899S	12:10
04	SC-02	0814255-002	C10900S	12:47
05	SC-03	0814255-003	C10901S	13:25
06	SC-DUP-01	0814255-004	C10902S	14:02
07	SC-04	0814255-005	C10903S	14:40
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COMMENTS:

4 A

VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

MBLK2

Lab Name Life Science Laboratories Contract:

Lab Code: 10248 Case No.: SAS No.: SDG No.: 0814255

Lab File ID: C10909B Lab Sample ID: VBLK0814A

Date Analyzed: 8/14/2008 Time Analyzed 8:11

GC Column: DB-624 ID 0.53 (mm)

Instrument ID: 597$C

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD, AND MSB

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	TIME ANALYZED
01	LCS2	VV524-050-118-6	C10911V	9:26
02	SC-05	0814439-001	C10913S	10:41
03	SC-05MS	0814439-004MS	C10914M	11:19
04	SC-05MSD	0814439-005MSD	C10915N	11:56
05	SC-06	0814439-002	C10916S	12:34
06	SC-07	0814439-003	C10917S	13:12
07				
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COMMENTS:

4 A
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.
MBLK3

Lab Name Life Science Laboratories Contract:

Lab Code: 10248 Case No.: SAS No.: SDG No.: 0814255

Lab File ID: C10934B Lab Sample ID: VBLK0815A

Date Analyzed: 8/15/2008 Time Analyzed 9:13

GC Column: DB-624 ID 0.53 (mm)

Instrument ID: 5973C

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD, AND MSB

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	TIME ANALYZED
01	LCS3	VV524-050-118-6	C10936V	10:28
02	SC-08	0814564-001	C10938S	11:43
03	SC-09	0814564-002	C10939S	12:20
04	SC-10	0814564-003	C10940S	12:58
05				
06				
07				
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COMMENTS:

4 A

VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

MBLK4

Lab Name: Life Science Laboratories Contract:

Lab Code: 10248 Case No.: SAS No.: SDG No.: 0814255

Lab File ID: C10943B Lab Sample ID: VBLK0820A

Date Analyzed: 8/20/2008 Time Analyzed 8:29

GC Column: DB-624 ID 0.53 (mm)

Instrument ID: 597$C

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD, AND MSB

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	TIME ANALYZED
01	LCS4	VV524-050-119-1	C10945M	9:44
02	SC-11	0814910-001	C10947S	10:58
03	SC-13	0814910-002	C10948S	11:35
04	SC-12	0814910-003	C10949S	12:12
05				
06				
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COMMENTS:

4 A

VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

MBLK5

Lab Name Life Science Laboratories Contract:

Lab Code: 10248 Case No.: SAS No.: SDG No.: 0814255

Lab File ID: C10956B Lab Sample ID: VBLK0821A

Date Analyzed: 8/21/2008 Time Analyzed 8:40

GC Column: DB-624 ID 0.53 (mm)

Instrument ID: 5973C

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD, AND MSB

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	TIME ANALYZED
01	LCS5	VV524-050-119-1	C10958V	9:55
02	SC-14	0815039-001	C10960S	11:10
03	SC-15	0815039-002	C10961S	11:47
04	SC-16	0815039-003	C10962S	12:25
05	SC-17	0815039-004	C10963S	13:03
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COMMENTS:

5 A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: Life Science Laboratories Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Lab File ID: C09688B BFB Injection Date: 1/14/2008

Instrument ID: 5971C BFB Injection Time: 12:04

GC Column: DB-624 ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15 - 40 percent of mass 95	16.0
75	30 - 60 percent of mass 95	41.0
95	Base peak, 100 percent relative abundance	100.0
96	5.0 - 9.0 percent of mass 95	6.1
173	Less than 2.9 percent of mass 174	0.0 [1]
174	50 - 120 percent of mass 95	68.3
175	5.0 - 9.0 percent of mass 174	6.5 [1]
176	95 - 101 percent of mass 174	98.7 [1]
177	5.0 - 9.0 percent of mass 176	6.4 [2]

1-Value is % mass 174 2-Value is %mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	VSTD050	VC524-050-144-3	C09689C	1/14/2008	12:42
02	VSTD100	VC524-100-144-3	C09690C	1/14/2008	13:20
03	VSTD150	VC524-150-144-3	C09691C	1/14/2008	13:58
04	VSTD002	VC524-002-144-3	C09694C	1/14/2008	15:51
05	VSTD005	VC524-005-144-3	C09695C	1/14/2008	16:29
06	VSTD025	VC524-025-144-3	C09696C	1/14/2008	17:06
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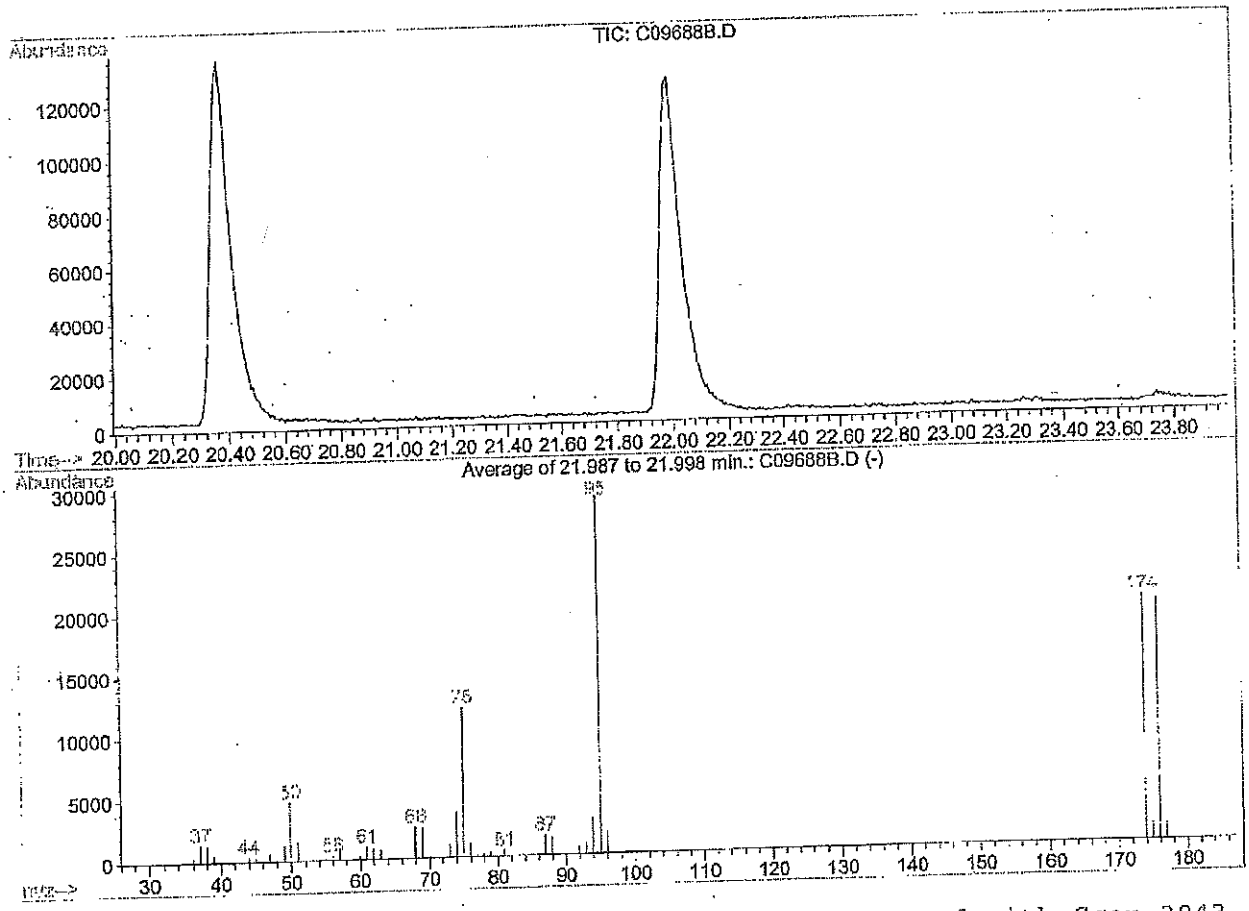
4-BROMOFLUOROBENZENE

Data File : C:\HPCHEM\1\DATA\C09688B.D
Acq On : 14 Jan 2008 12:04
Sample : VBLK0114 SHW
Misc : +50ppb 186-1 IS/SS 5.009g/5ml
MS Integration Params: rteint.p
Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00



AutoFind: Scans 3861, 3862, 3863; Background Corrected with Scan 3843

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	16.3	4739	PASS
75	95	30	70	41.4	12021	PASS
95	95	100	100	100.0	29019	PASS
96	95	5	9	6.1	1778	PASS
173	174	0.00	2	0.0	0	PASS
174	95	50	100	68.3	19821	PASS
175	174	5	9	6.5	1280	PASS
176	174	95	101	98.7	19557	PASS
177	176	5	9	6.4	1243	PASS

C09688B.D 524S.M Mon Jan 14 13:05:08 2008

Average of 21.987 to 21.998 min.: C09688B.D
VBLK0114 SHW

Modified:subtracted

m/z	abund.	m/z	abund.	m/z	abund.	m/z	abund.
35.95	279	50.95	1517	72.95	1004	92.95	819
37.00	1393	55.00	88	74.00	3602	93.95	2841
38.00	1299	55.95	350	75.00	12021	95.00	29019
38.95	543	57.00	697	75.95	1020	96.00	1778
42.85	68	59.90	285	76.95	161	173.85	19821
43.95	355	60.95	1002	77.95	188	174.85	1280
44.95	330	61.95	907	78.85	359	175.85	19557
46.95	618	62.95	723	80.90	441	176.85	1243
47.90	161	67.95	2516	86.95	1561		
49.00	1256	68.90	2437	87.90	1423		
49.90	4739	70.00	83	91.95	675		

5 A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: Life Science Laboratories Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Lab File ID: C10894B BFB Injection Date: 8/13/2008

Instrument ID: 5971C BFB Injection Time: 09:02

GC Column: DB-624 ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15 - 40 percent of mass 95	18.9
75	30 - 60 percent of mass 95	44.4
95	Base peak, 100 percent relative abundance	100.0
96	5.0 - 9.0 percent of mass 95	6.2
173	Less than 2.9 percent of mass 174	0.0 [1]
174	50 - 120 percent of mass 95	67.6
175	5.0 - 9.0 percent of mass 174	7.3 [1]
176	95 - 101 percent of mass 174	98.2 [1]
177	5.0 - 9.0 percent of mass 176	6.7 [2]

1-Value is % mass 174 2-Value is %mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	MBLK1	VBLK0813A	C10894B	8/13/2008	9:02
02	VSTD050	VC524-050-150-9	C10895C	8/13/2008	9:40
03	LCS1	VV524-050-118-6	C10896V	8/13/2008	10:17
04	PROFILE 01	0814250-001	C10898S	8/13/2008	11:32
05	SC-01	0814255-001	C10899S	8/13/2008	12:10
06	SC-02	0814255-002	C10900S	8/13/2008	12:47
07	SC-03	0814255-003	C10901S	8/13/2008	13:25
08	SC-DUP-01	0814255-004	C10902S	8/13/2008	14:02
09	SC-04	0814255-005	C10903S	8/13/2008	14:40
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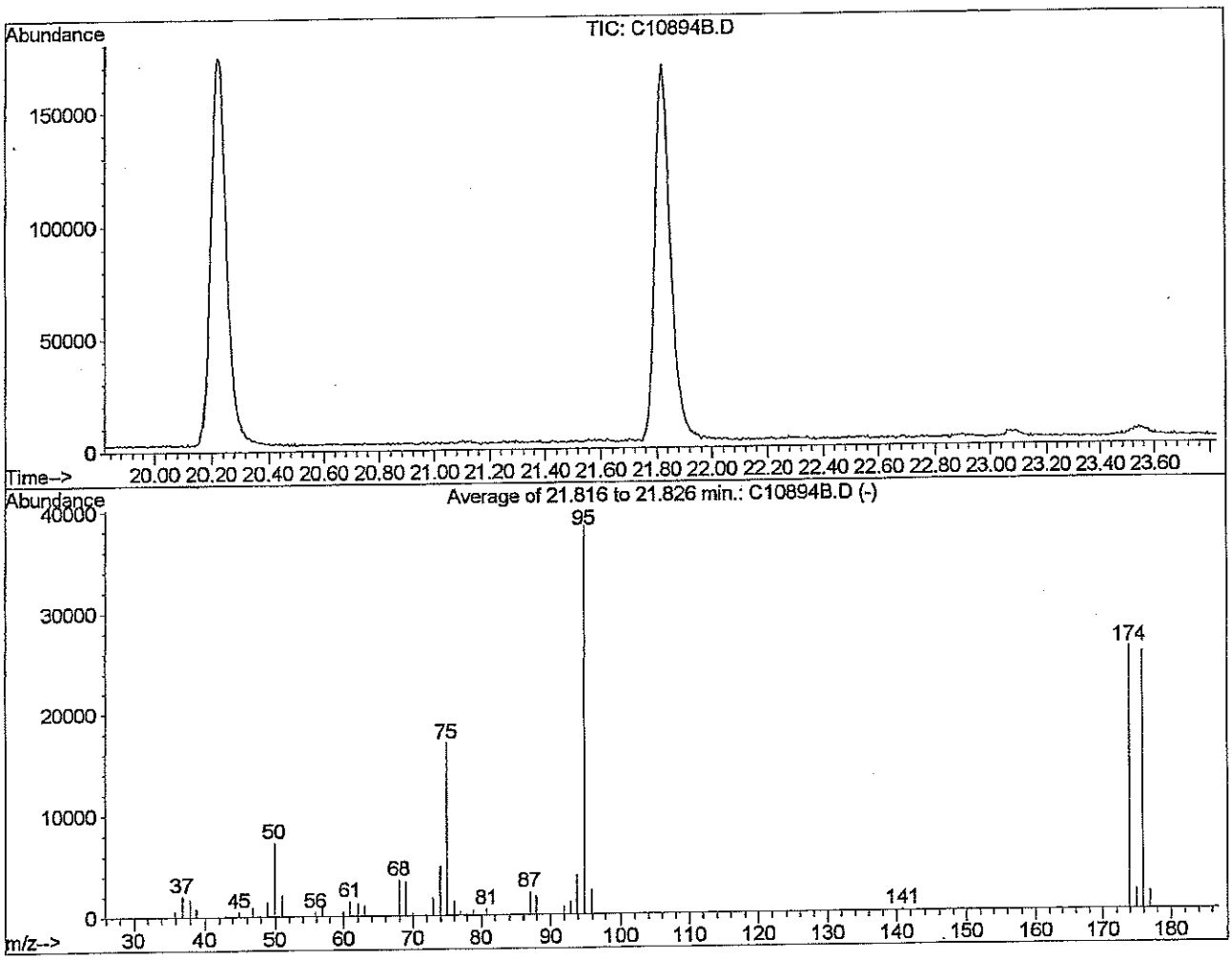
4-BROMOFLUOROBENZENE

Data File : C:\HPCHEM\1\DATA\C10894B.D
Acq On : 13 Aug 2008 9:02
Sample : VBLK0813A SHW
Misc : +50ppb 193-1 IS/SS 5.021G
MS Integration Params: rteint.p
Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00



AutoFind: Scans 3830, 3831, 3832; Background Corrected with Scan 3814

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	18.9	7231	PASS
75	95	30	70	44.4	16973	PASS
95	95	100	100	100.0	38232	PASS
96	95	5	9	6.2	2366	PASS
173	174	0.00	2	0.0	0	PASS
174	95	50	100	67.6	25853	PASS
175	174	5	9	7.3	1898	PASS
176	174	95	101	98.2	25384	PASS
177	176	5	9	6.7	1696	PASS

C10894B.D 524S.M Wed Aug 13 12:60:31 2008

Average of 21.816 to 21.826 min.: C10894B.D
VBLK0813A SHW

Modified:subtracted

m/z	abund.	m/z	abund.	m/z	abund.	m/z	abund.
35.90	559	50.95	2159	71.90	101	91.90	756
36.95	2054	55.10	77	72.90	1708	92.90	1206
37.95	1732	55.85	421	73.95	4799	93.90	3870
38.90	810	56.85	797	74.95	16973	94.95	38232
42.90	146	59.90	413	76.00	1423	95.95	2366
43.90	76	60.90	1452	76.85	344	140.85	138
44.90	464	61.95	1210	77.90	145	142.95	78
46.90	908	63.00	976	78.80	484	173.90	25853
47.90	163	67.90	3513	80.80	595	174.90	1898
48.90	1462	68.90	3337	86.90	2262	175.90	25384
49.90	7231	69.95	254	87.85	1839	176.90	1696

5 A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: Life Science Laboratories Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Lab File ID: C10909B BFB Injection Date: 8/14/2008

Instrument ID: 5971C BFB Injection Time: 08:11

GC Column: DB-624 ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15 - 40 percent of mass 95	18.1
75	30 - 60 percent of mass 95	43.7
95	Base peak, 100 percent relative abundance	100.0
96	5.0 - 9.0 percent of mass 95	6.3
173	Less than 2.9 percent of mass 174	0.1 [1]
174	50 - 120 percent of mass 95	66.2
175	5.0 - 9.0 percent of mass 174	7.5 [1]
176	95 - 101 percent of mass 174	97.1 [1]
177	5.0 - 9.0 percent of mass 176	6.0 [2]

1-Value is % mass 174 2-Value is %mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	MBLK2	VBLK0814A	C10909B	8/14/2008	8:11
02	VSTD050	VC524-050-150-9	C10910C	8/14/2008	8:48
03	LCS2	VV524-050-118-6	C10911V	8/14/2008	9:26
04	SC-05	0814439-001	C10913S	8/14/2008	10:41
05	SC-05MS	0814439-004MS	C10914M	8/14/2008	11:19
06	SC-05MSD	0814439-005MSD	C10915N	8/14/2008	11:56
07	SC-06	0814439-002	C10916S	8/14/2008	12:34
08	SC-07	0814439-003	C10917S	8/14/2008	13:12
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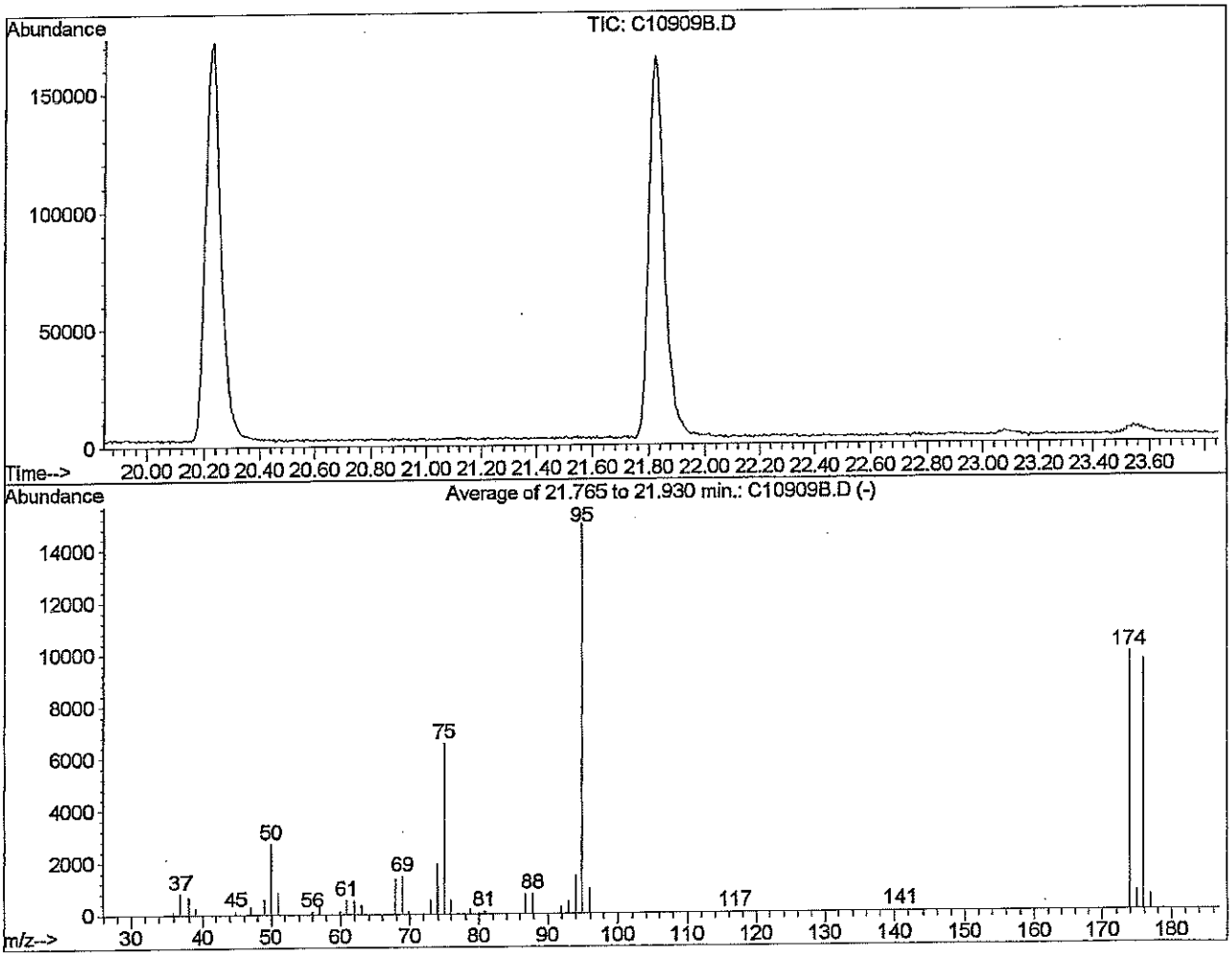
4-BROMOFLUOROBENZENE

Data File : C:\HPCHEM\1\DATA\C10909B.D
Acq On : 14 Aug 2008 8:11
Sample : VBLK0814A SHW
Misc : +50ppb 193-1 IS/SS 5.066G
MS Integration Params: rteint.p
Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00



Spectrum Information: Average of 21.765 to 21.930 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	18.1	2715	PASS
75	95	30	70	43.7	6540	PASS
95	95	100	100	100.0	14962	PASS
96	95	5	9	6.3	943	PASS
173	174	0.00	2	0.1	8	PASS
174	95	50	100	66.2	9907	PASS
175	174	5	9	7.5	739	PASS
176	174	95	101	97.1	9624	PASS
177	176	5	9	6.0	578	PASS

C10909B.D 524S.M Thu Aug 14 09:32:02 2008

Average of 21.765 to 21.930 min.: C10909B.D
VBLK0814A SHW

Modified:subtracted

m/z	abund.	m/z	abund.	m/z	abund.	m/z	abund.
35.95	119	50.80	7	67.85	1341	77.85	52
36.90	807	50.95	847	68.90	1437	78.80	189
37.90	661	54.95	15	69.85	86	79.95	35
38.90	262	55.85	58	71.80	7	80.75	101
44.85	141	56.00	106	71.95	29	80.90	93
46.95	293	56.90	382	72.95	537	86.85	743
47.65	20	59.95	101	73.95	1927	87.85	761
47.90	17	60.90	529	74.95	6540	91.95	263
48.10	8	61.90	515	75.90	546	92.90	460
48.95	579	62.90	354	76.85	46	93.95	1465
49.95	2715	67.00	6	77.00	23	94.95	14962

Average of 21.765 to 21.930 min.: C10909B.D
VBLK0814A SHW

Modified:subtracted

m/z	abund.	m/z	abund.	m/z	abund.	m/z	abund.
95.95	943						
116.90	8						
140.85	28						
142.80	24						
172.80	8						
173.85	9907						
174.90	739						
175.85	9624						
176.85	578						

5 A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: Life Science Laboratories Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Lab File ID: C10934B BFB Injection Date: 8/15/2008

Instrument ID: 5971C BFB Injection Time: 09:13

GC Column: DB-624 ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15 - 40 percent of mass 95	18.1
75	30 - 60 percent of mass 95	43.5
95	Base peak, 100 percent relative abundance	100.0
96	5.0 - 9.0 percent of mass 95	6.3
173	Less than 2.9 percent of mass 174	0.0 [1]
174	50 - 120 percent of mass 95	67.3
175	5.0 - 9.0 percent of mass 174	6.7 [1]
176	95 - 101 percent of mass 174	96.1 [1]
177	5.0 - 9.0 percent of mass 176	6.9 [2]

1-Value is % mass 174 2-Value is %mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	MBLK3	VBLK0815A	C10934B	8/15/2008	9:13
02	VSTD050	VC524-050-150-10	C10935C	8/15/2008	9:50
03	LCS3	VV524-050-118-6	C10936V	8/15/2008	10:28
04	SC-08	0814564-001	C10938S	8/15/2008	11:43
05	SC-09	0814564-002	C10939S	8/15/2008	12:20
06	SC-10	0814564-003	C10940S	8/15/2008	12:58
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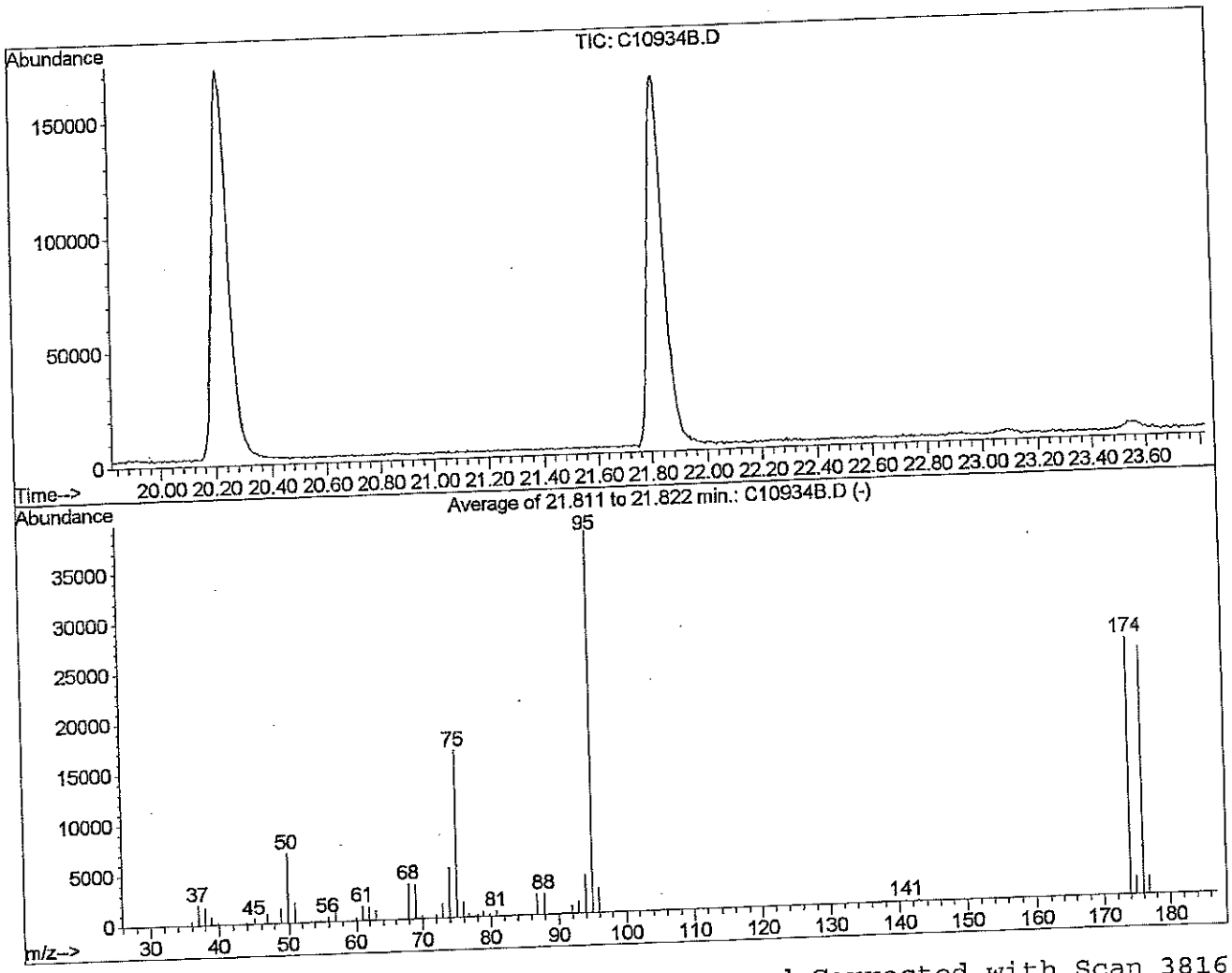
4-BROMOFLUOROBENZENE

Data File : C:\HPCHEM\1\DATA\C10934B.D
Acq On : 15 Aug 2008 9:13
Sample : VBLK0815A SHW
Misc : +50ppb 193-1 IS/SS 5.08G
MS Integration Params: rteint.p
Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00



AutoFind: Scans 3830, 3831, 3832; Background Corrected with Scan 3816

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	18.1	6858	PASS
75	95	30	70	43.5	16494	PASS
95	95	100	100	100.0	37920	PASS
96	95	5	9	6.3	2401	PASS
173	174	0.00	2	0.0	0	PASS
174	95	50	100	67.3	25507	PASS
175	174	5	9	6.7	1714	PASS
176	174	95	101	96.1	24523	PASS
177	176	5	9	6.9	1686	PASS

Average of 21.811 to 21.822 min.: C10934B.D
VBLK0815A SHW

Modified:subtracted

m/z	abund.	m/z	abund.	m/z	abund.	m/z	abund.
35.90	302	50.95	1961	71.95	263	86.85	2006
36.95	1906	54.85	81	72.90	1341	87.85	2012
37.95	1647	55.90	425	73.95	4944	90.90	77
38.95	738	56.95	899	74.95	16494	91.90	728
39.85	126	59.90	271	75.95	1435	92.95	1089
43.90	84	60.90	1401	76.80	283	93.95	3767
44.95	406	61.90	1248	77.75	68	94.95	37920
46.90	907	62.95	864	77.95	117	95.95	2401
47.90	86	67.90	3437	78.80	504	140.95	94
48.95	1399	68.90	3407	79.85	149	142.75	80
49.90	6858	69.90	187	80.85	472	173.90	25507

Average of 21.811 to 21.822 min.: C10934B.D
VBLK0815A SHW

Modified:subtracted

m/z	abund.	m/z	abund.	m/z	abund.	m/z	abund.
174.85	1714						
175.90	24523						
176.85	1686						

5 A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: Life Science Laboratories Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Lab File ID: C10943B BFB Injection Date: 8/20/2008

Instrument ID: 5971C BFB Injection Time: 08:29

GC Column: DB-624 ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15 - 40 percent of mass 95	18.4
75	30 - 60 percent of mass 95	44.0
95	Base peak, 100 percent relative abundance	100.0
96	5.0 - 9.0 percent of mass 95	6.6
173	Less than 2.9 percent of mass 174	0.0 [1]
174	50 - 120 percent of mass 95	67.7
175	5.0 - 9.0 percent of mass 174	7.1 [1]
176	95 - 101 percent of mass 174	96.5 [1]
177	5.0 - 9.0 percent of mass 176	6.3 [2]

1-Value is % mass 174 2-Value is %mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	MBLK4	VBLK0820A	C10943B	8/20/2008	8:29
02	VSTD050	VC524-050-150-12	C10944C	8/20/2008	9:06
03	LCS4	VV524-050-119-1	C10945M	8/20/2008	9:44
04	SC-11	0814910-001	C10947S	8/20/2008	10:58
05	SC-13	0814910-002	C10948S	8/20/2008	11:35
06	SC-12	0814910-003	C10949S	8/20/2008	12:12
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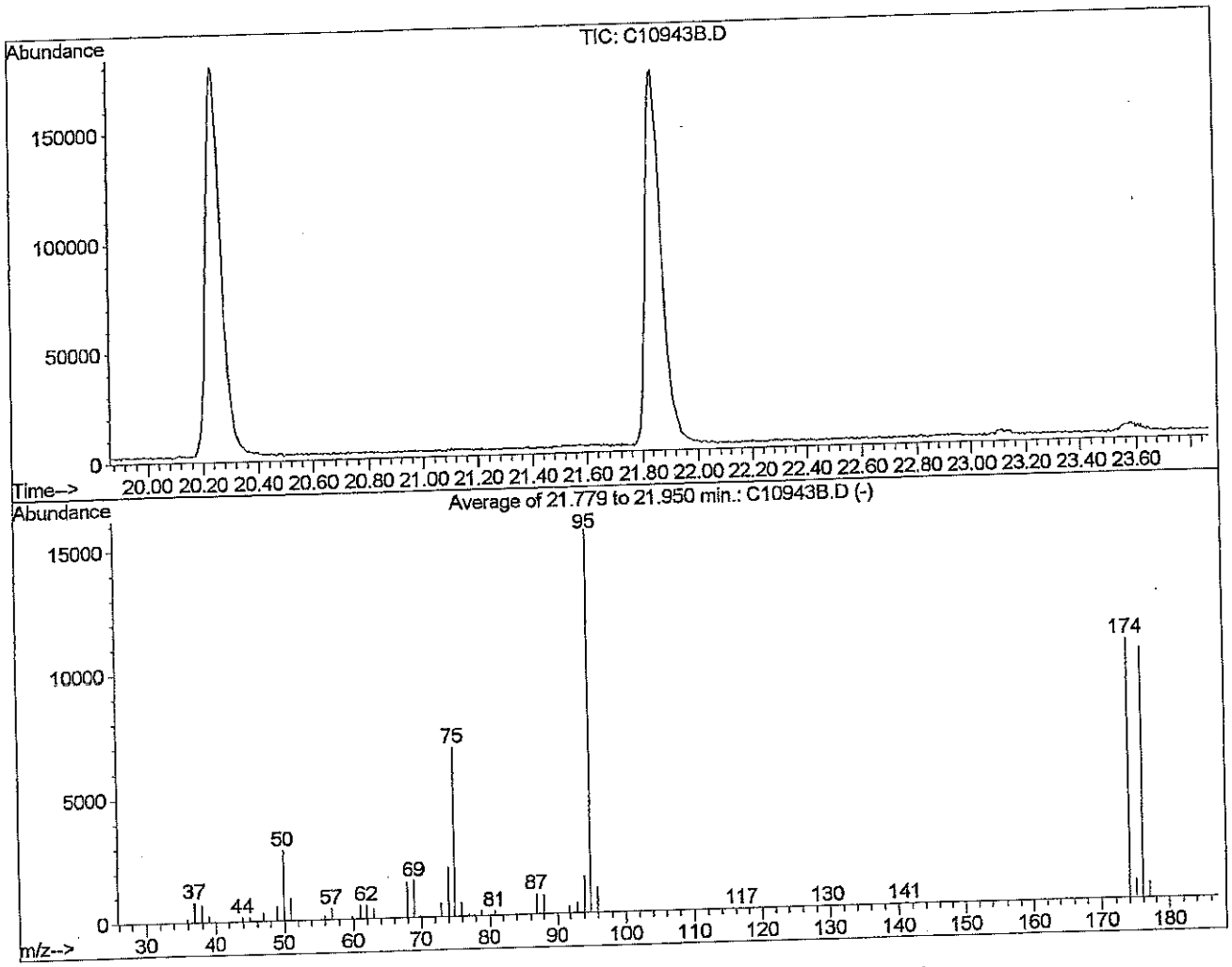
4-BROMOFLUOROBENZENE

Data File : C:\HPCHEM\1\DATA\C10943B.D
Acq On : 20 Aug 2008 8:29
Sample : VBLK0820A SHW
Misc : +50ppb 193-1 IS/SS 5.049G
MS Integration Params: rteint.p
Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00



Spectrum Information: Average of 21.779 to 21.950 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	18.4	2845	PASS
75	95	30	70	44.0	6795	PASS
95	95	100	100	100.0	15456	PASS
96	95	5	9	6.6	1024	PASS
173	174	0.00	2	0.0	0	PASS
174	95	50	100	67.7	10463	PASS
175	174	5	9	7.1	747	PASS
176	174	95	101	96.5	10092	PASS
177	176	5	9	6.3	634	PASS

C10943B.D 524S.M Wed Aug 20 09:37:55 2008

Average of 21.779 to 21.950 min.: C10943B.D
VBLK0820A SHW

Modified:subtracted

m/z	abund.	m/z	abund.	m/z	abund.	m/z	abund.
35.90	126	47.95	13	66.95	14	78.20	7
36.90	795	48.90	594	67.90	1417	78.85	207
37.75	8	49.95	2845	68.95	1483	79.80	17
37.90	684	50.95	901	69.90	63	80.80	179
38.90	252	55.00	7	71.90	32	86.90	830
39.85	21	55.95	151	72.95	542	87.90	777
41.00	13	56.95	442	73.95	1986	91.85	285
43.90	167	59.90	92	74.95	6795	92.95	434
44.95	146	60.95	547	75.95	531	93.95	1492
46.90	340	61.90	549	76.95	86	94.95	15456
47.80	32	62.90	379	77.85	35	95.90	1024

Average of 21.779 to 21.950 min.: C10943B.D
VBLK0820A SHW

Modified:subtracted

m/z	abund.	m/z	abund.	m/z	abund.	m/z	abund.
116.90	6						
129.65	6						
129.95	6						
140.95	30						
142.75	13						
173.95	10463						
174.90	747						
175.95	10092						
176.95	634						

5 A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: Life Science Laboratories Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Lab File ID: C10956B BFB Injection Date: 8/21/2008

Instrument ID: 5971C BFB Injection Time: 08:40

GC Column: DB-624 ID: 0.53 (mm) Heated Purge: (Y/N) Y

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15 - 40 percent of mass 95	19.6
75	30 - 60 percent of mass 95	43.4
95	Base peak, 100 percent relative abundance	100.0
96	5.0 - 9.0 percent of mass 95	6.4
173	Less than 2.9 percent of mass 174	0.0 [1]
174	50 - 120 percent of mass 95	65.7
175	5.0 - 9.0 percent of mass 174	7.3 [1]
176	95 - 101 percent of mass 174	98.9 [1]
177	5.0 - 9.0 percent of mass 176	5.9 [2]

1-Value is % mass 174 2-Value is %mass 176

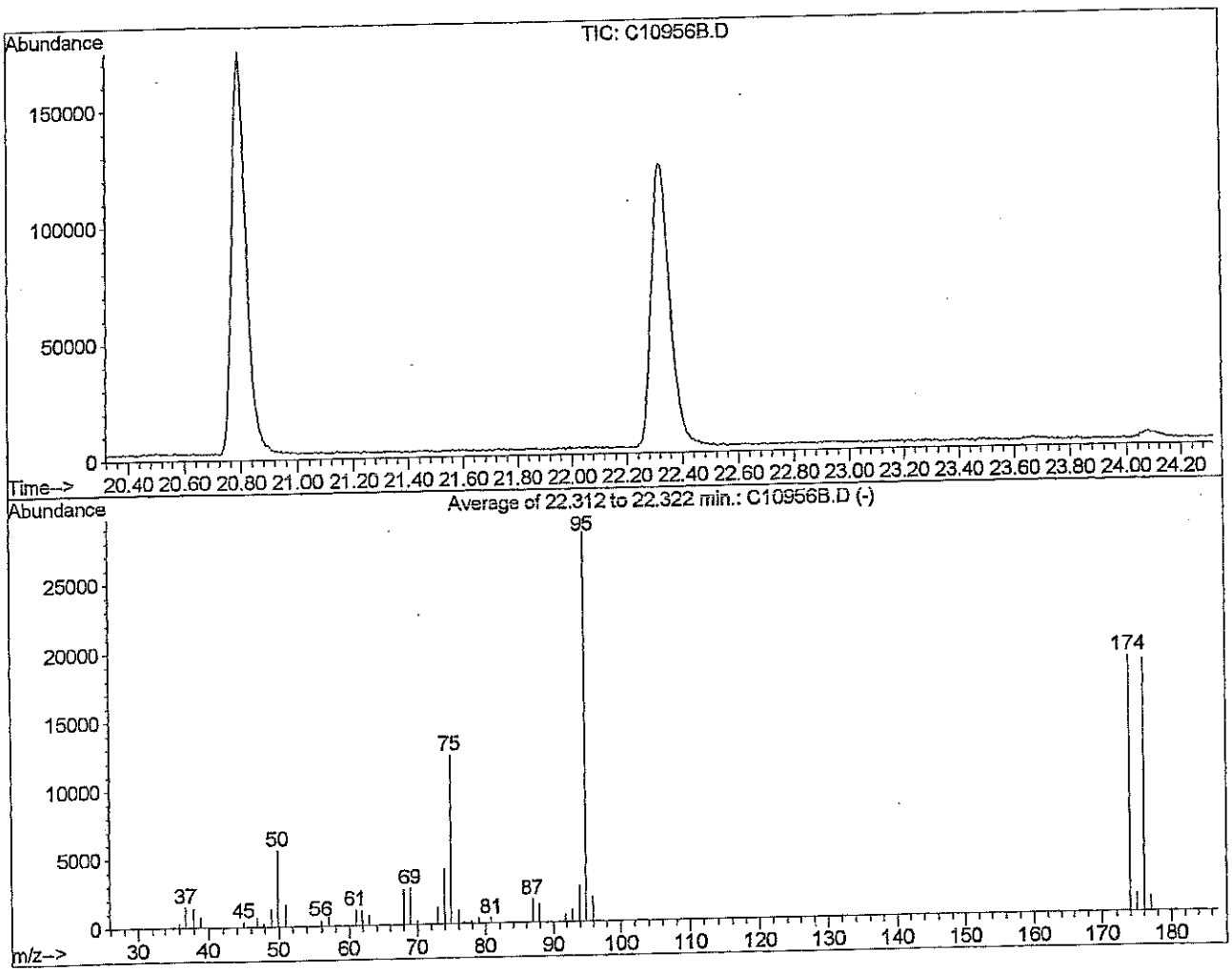
THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	MBLK5	VBLK0821A	C10956B	8/21/2008	8:40
02	VSTD050	VC524-050-150-12	C10957C	8/21/2008	9:18
03	LCS5	VV524-050-119-1	C10958V	8/21/2008	9:55
04	SC-14	0815039-001	C10960S	8/21/2008	11:10
05	SC-15	0815039-002	C10961S	8/21/2008	11:47
06	SC-16	0815039-003	C10962S	8/21/2008	12:25
07	SC-17	0815039-004	C10963S	8/21/2008	13:03
08					
09					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					

4-BROMOFLUOROBENZENE

Data File : C:\HPCHEM\1\DATA\C10956B.D
Acq On : 21 Aug 2008 8:40
Sample : VBLK0821A SHW
Misc : +50ppb 193-1 IS/SS 5.046G
MS Integration Params: rteint.p
Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00



AutoFind: Scans 3926, 3927, 3928; Background Corrected with Scan 3909

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	19.6	5555	PASS
75	95	30	70	43.4	12314	PASS
95	95	100	100	100.0	28347	PASS
96	95	5	9	6.4	1808	PASS
173	174	0.00	2	0.0	0	PASS
174	95	50	100	65.7	18632	PASS
175	174	5	9	7.3	1353	PASS
176	174	95	101	98.9	18429	PASS
177	176	5	9	5.9	1096	PASS

Average of 22.312 to 22.322 min.: C10956B.D
VBLK0821A SHW

Modified:subtracted

m/z	abund.	m/z	abund.	m/z	abund.	m/z	abund.
35.90	333	55.95	386	74.90	12314	94.90	28347
36.90	1481	57.00	707	76.00	1002	95.95	1808
37.95	1378	59.85	96	76.85	169	173.95	18632
38.90	687	60.95	1129	77.90	172	174.95	1353
44.90	369	61.90	1078	78.95	393	175.95	18429
46.90	702	62.95	701	80.80	377	176.90	1096
47.85	218	67.95	2571	86.90	1697		
48.90	1228	68.95	2631	87.90	1348		
49.90	5555	69.90	229	91.85	554		
50.95	1574	72.90	1202	92.90	895		
54.90	75	73.95	4040	93.95	2621		

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

MBLK1

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: VBLK0813A

Sample wt/vol: 5.210 (g/ml) G Lab File ID: C10894B

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	2	U
71-43-2	Benzene	2	U
108-88-3	Toluene	2	U
100-41-4	Ethylbenzene	2	U
108-38-3	m/p-Xylene	2	U
95-47-6	o-Xylene	2	U

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10894B.D
Acq On : 13 Aug 2008 9:02
Sample : VBLK0813A SHW
Misc : +50ppb 193-1 IS/SS 5.021G
MS Integration Params: rteint.p
Quant Time: Aug 13 11:59 19108

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 04 10:16:27 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	15.90	96	307759	50.00 UG/KG	-0.04
25) CHLOROBENZENE-d5	20.22	117	230296	50.00 UG/KG	-0.01
49) 1,2-DICHLOROBENZENE-d4	24.08	152	124768	50.00 UG/KG	0.01
System Monitoring Compounds					
22) 1,2-DICHLOROETHANE-d4	15.41	65	86920	51.82 UG/KG	-0.04
Spiked Amount 50.000	Range 76 - 131		Recovery = 103.64%		
32) TOLUENE-d8	18.19	98	264627	48.91 UG/KG	-0.03
Spiked Amount 50.000	Range 70 - 130		Recovery = 97.82%		
50) 4-BROMOFLUOROBENZENE	21.82	95	162173	53.43 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 106.86%		
Target Compounds					Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.	
3) Chloromethane	0.00	50	0	N.D.	
4) Vinyl Chloride	0.00	62	0	N.D.	
5) Bromomethane	0.00	94	0	N.D.	
6) Chloroethane	0.00	64	0	N.D.	
7) Trichlorofluoromethane	0.00	101	0	N.D.	
8) Acetone	10.84	43	20727m	30.51 UG/KG	
9) Carbon Disulfide	0.00	76	0	N.D.	
10) 1,1-Dichloroethene	0.00	96	0	N.D.	
11) Methylene Chloride	11.70	84	2771m	1.35 UG/KG	
12) MTBE	12.30	73	2007	N.D.	
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.	
14) 1,1-Dichloroethane	0.00	63	0	N.D.	
15) 2-Butanone (MEK)	14.17	43	925	-6.17 UG/KG#	73
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.	
17) Bromochloromethane	0.00	128	0	N.D.	
18) Chloroform	14.62	83	68	N.D.	
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.	
20) Carbon Tetrachloride	0.00	117	0	N.D.	
21) 1,1-Dichloropropene	0.00	75	0	N.D.	
23) Benzene	15.87	78	63	N.D.	
24) 1,2-Dichloroethane	0.00	62	0	N.D.	
26) Trichloroethene	0.00	95	0	N.D.	
27) 2,2-Dichloropropane	0.00	77	0	N.D.	
28) 1,2-Dichloropropane	0.00	63	0	N.D.	
29) Dibromomethane	0.00	93	0	N.D.	
30) Bromodichloromethane	0.00	83	0	N.D.	
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.	

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10894B.D
Acq On : 13 Aug 2008 9:02
Sample : VBLK0813A SHW
Misc : +50ppb 193-1 IS/SS 5.021G
MS Integration Params: rteint.p
Quant Time: Aug 13 11:59 19108

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 04 10:16:27 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	0.00	91	0	N.D.	
34) 4-Methyl-2-Pentanone (MIB	17.97	43	109	N.D.	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	0.00	129	0	N.D.	
37) 1,1,2-Trichloroethane	0.00	97	0	N.D.	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	19.10	43	149	-10.56 UG/KG#	41
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	0.00	112	0	N.D.	
43) 1,1,1,2-Tetrachloroethane	0.00	131	0	N.D.	
44) Ethylbenzene	0.00	106	0	N.D.	
45) m/p-Xylene	0.00	106	0	N.D.	
46) o-Xylene	0.00	106	0	N.D.	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	21.81	173	76	N.D.	
51) Isopropylbenzene (Cumene)	0.00	105	0	N.D.	
52) 1,1,2,2-Tetrachloroethane	0.00	83	0	N.D.	
53) Bromobenzene	0.00	156	0	N.D.	
54) 1,2,3-Trichloropropane	22.00	75	73	N.D.	
55) n-Propylbenzene	0.00	91	0	N.D.	
56) 2-Chlorotoluene	0.00	91	0	N.D.	
57) 1,3,5-Trimethylbenzene	22.99	105	74	N.D.	
58) 4-Chlorotoluene	0.00	91	0	N.D.	
59) tert-Butylbenzene	0.00	119	0	N.D.	
60) 1,2,4-Trimethylbenzene	22.99	105	74	N.D.	
61) sec-Butylbenzene	22.99	105	74	N.D.	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	0.00	119	0	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	24.10	91	65	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	0.00	75	0	N.D.	
68) 1,2,4-Trichlorobenzene	0.00	180	0	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.42	128	2502	N.D.	
71) 1,2,3-Trichlorobenzene	0.00	180	0	N.D.	

(#) = qualifier out of range (m) = manual integration

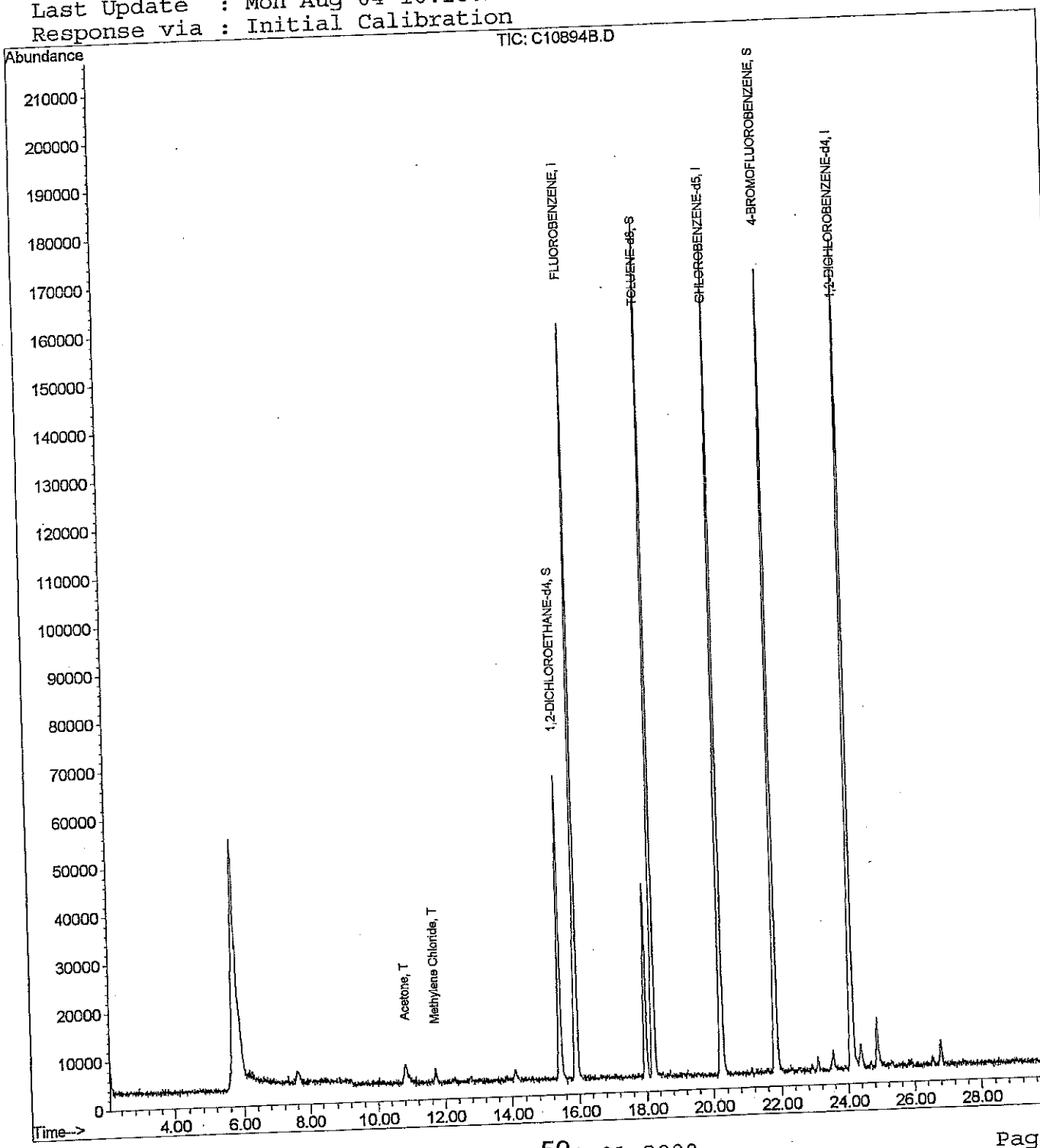
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10894B.D
Acq On : 13 Aug 2008 9:02
Sample : VBLK0813A SHW
Misc : +50ppb 193-1 IS/SS 5.021G
MS Integration Params: rteint.p
Quant Time: Aug 13 11:59 19108

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 04 10:16:27 2008
Response via : Initial Calibration



1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO. **LCS1**

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: VV524-050-118-6

Sample wt/vol: 5.016 (g/ml) G Lab File ID: C10896V

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	49	
71-43-2	Benzene	47	
108-88-3	Toluene	46	
100-41-4	Ethylbenzene	50	
108-38-3	m/p-Xylene	89	
95-47-6	o-Xylene	93	

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10896V.D
Acq On : 13 Aug 2008 10:17
Sample : VV524-050-118-6
Misc : +50ppb 193-1 IS/SS 5.016G
MS Integration Params: rteint.p
Quant Time: Aug 13 12:02 19108

Vial: 3
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.92	96	244492	50.00	UG/KG	0.00
25) CHLOROBENZENE-d5	20.25	117	182717	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.11	152	104549	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.43	65	71227	53.45	UG/KG	0.01
Spiked Amount 50.000	Range 76 - 131		Recovery = 106.90%			
32) TOLUENE-d8	18.21	98	210040	48.93	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 97.86%			
50) 4-BROMOFLUOROBENZENE	21.85	95	130980	51.50	UG/KG	0.01
Spiked Amount 50.000	Range 70 - 130		Recovery = 103.00%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	6.29	85	50616m	36.81	UG/KG	
3) Chloromethane	7.01	50	55556m	37.76	UG/KG	
4) Vinyl Chloride	7.25	62	64830m	45.16	UG/KG	
5) Bromomethane	8.35	94	53791m	47.54	UG/KG	
6) Chloroethane	8.66	64	44535m	47.15	UG/KG	
7) Trichlorofluoromethane	9.38	101	106547m	51.19	UG/KG	
8) Acetone	10.87	43	59740m	111.98	UG/KG	
9) Carbon Disulfide	11.22	76	213716m	46.00	UG/KG	
10) 1,1-Dichloroethene	10.69	96	64072m	47.15	UG/KG	
11) Methylene Chloride	11.73	84	76698	46.95	UG/KG	93
12) MTBE	12.30	73	227830	49.28	UG/KG	100
13) trans-1,2-Dichloroethene	12.29	96	74915	45.62	UG/KG	92
14) 1,1-Dichloroethane	13.09	63	153190	49.80	UG/KG#	84
15) 2-Butanone (MEK)	14.12	43	89357	76.99	UG/KG	100
16) cis-1,2-Dichloroethene	14.11	96	79481	49.32	UG/KG	98
17) Bromochloromethane	14.52	128	52080	55.90	UG/KG	100
18) Chloroform	14.61	83	144425	50.76	UG/KG	97
19) 1,1,1-Trichloroethane	14.95	97	107210	49.70	UG/KG#	1
20) Carbon Tetrachloride	15.23	117	87917	47.56	UG/KG	95
21) 1,1-Dichloropropene	15.19	75	115042	42.15	UG/KG	96
23) Benzene	15.54	78	227282	47.24	UG/KG	100
24) 1,2-Dichloroethane	15.55	62	80092	52.24	UG/KG	96
26) Trichloroethene	16.48	95	86660	47.40	UG/KG	97
27) 2,2-Dichloropropane	14.13	77	101663	46.52	UG/KG#	78
28) 1,2-Dichloropropane	16.81	63	102537	48.50	UG/KG	97
29) Dibromomethane	17.01	93	76851	50.04	UG/KG	88
30) Bromodichloromethane	17.18	83	139387	50.67	UG/KG	97
31) cis-1,3-Dichloropropene	17.80	75	135031	48.13	UG/KG	95

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10896V.D
Acq On : 13 Aug 2008 10:17
Sample : VV524-050-118-6
Misc : +50ppb 193-1 IS/SS 5.016G
MS Integration Params: rteint.p
Quant Time: Aug 13 12:02 19108

Vial: 3
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc	Unit	Qvalue
33) Toluene	18.31	91	230783	46.11	UG/KG	95
34) 4-Methyl-2-Pentanone (MIB	17.97	43	147420	46.29	UG/KG	95
35) trans-1,3-Dichloropropene	18.55	75	106578	46.13	UG/KG	99
36) Dibromochloromethane	19.43	129	126790	50.32	UG/KG#	95
37) 1,1,2-Trichloroethane	18.84	97	82075	50.50	UG/KG	93
38) 1,3-Dichloropropane	19.08	76	145188	49.37	UG/KG	98
39) Tetrachloroethene	19.09	166	96107	47.02	UG/KG	94
40) 2-Hexanone	19.11	43	135988	64.16	UG/KG#	91
41) 1,2-Dibromoethane	19.64	107	121811	49.26	UG/KG	96
42) Chlorobenzene	20.30	112	174923	47.47	UG/KG	100
43) 1,1,1,2-Tetrachloroethane	20.37	131	88032	49.00	UG/KG	95
44) Ethylbenzene	20.38	106	83249	50.39	UG/KG	90
45) m/p-Xylene	20.53	106	210466	88.96	UG/KG	95
46) o-Xylene	21.11	106	201147	91.35	UG/KG	97
47) Styrene	21.12	104	353187	95.48	UG/KG	93
48) Bromoform	21.44	173	93269	52.11	UG/KG	98
51) Isopropylbenzene (Cumene)	21.58	105	259578	45.65	UG/KG	100
52) 1,1,2,2-Tetrachloroethane	21.96	83	123575	47.45	UG/KG	100
53) Bromobenzene	22.12	156	93947	48.13	UG/KG	99
54) 1,2,3-Trichloropropane	22.07	75	127905	51.46	UG/KG	87
55) n-Propylbenzene	22.16	91	368570	48.21	UG/KG	95
56) 2-Chlorotoluene	22.34	91	249500m	48.94	UG/KG	
57) 1,3,5-Trimethylbenzene	22.36	105	224719	46.83	UG/KG	95
58) 4-Chlorotoluene	22.48	91	233675	42.23	UG/KG	95
59) tert-Butylbenzene	22.85	119	253347	45.94	UG/KG	97
60) 1,2,4-Trimethylbenzene	22.91	105	232692	49.26	UG/KG	89
61) sec-Butylbenzene	23.16	105	352027	43.84	UG/KG	98
62) 1,3-Dichlorobenzene	23.42	146	156493	52.00	UG/KG	94
63) p-Isopropyltoluene (Cymen	23.34	119	281821	46.31	UG/KG	96
64) 1,4-Dichlorobenzene	23.54	146	173931	41.96	UG/KG	95
65) n-Butylbenzene	23.96	91	297575	48.06	UG/KG	91
66) 1,2-Dichlorobenzene	24.14	146	160770	48.17	UG/KG	99
67) 1,2-Dibromo-3-chloropropan	25.39	75	39783	50.07	UG/KG	90
68) 1,2,4-Trichlorobenzene	26.91	180	120177	49.21	UG/KG	86
69) Hexachlorobutadiene	27.18	190	35564	50.82	UG/KG	92
70) Naphthalene	27.47	128	271887	50.81	UG/KG	100
71) 1,2,3-Trichlorobenzene	27.97	180	119206	52.61	UG/KG	92

(#) = qualifier out of range (m) = manual integration

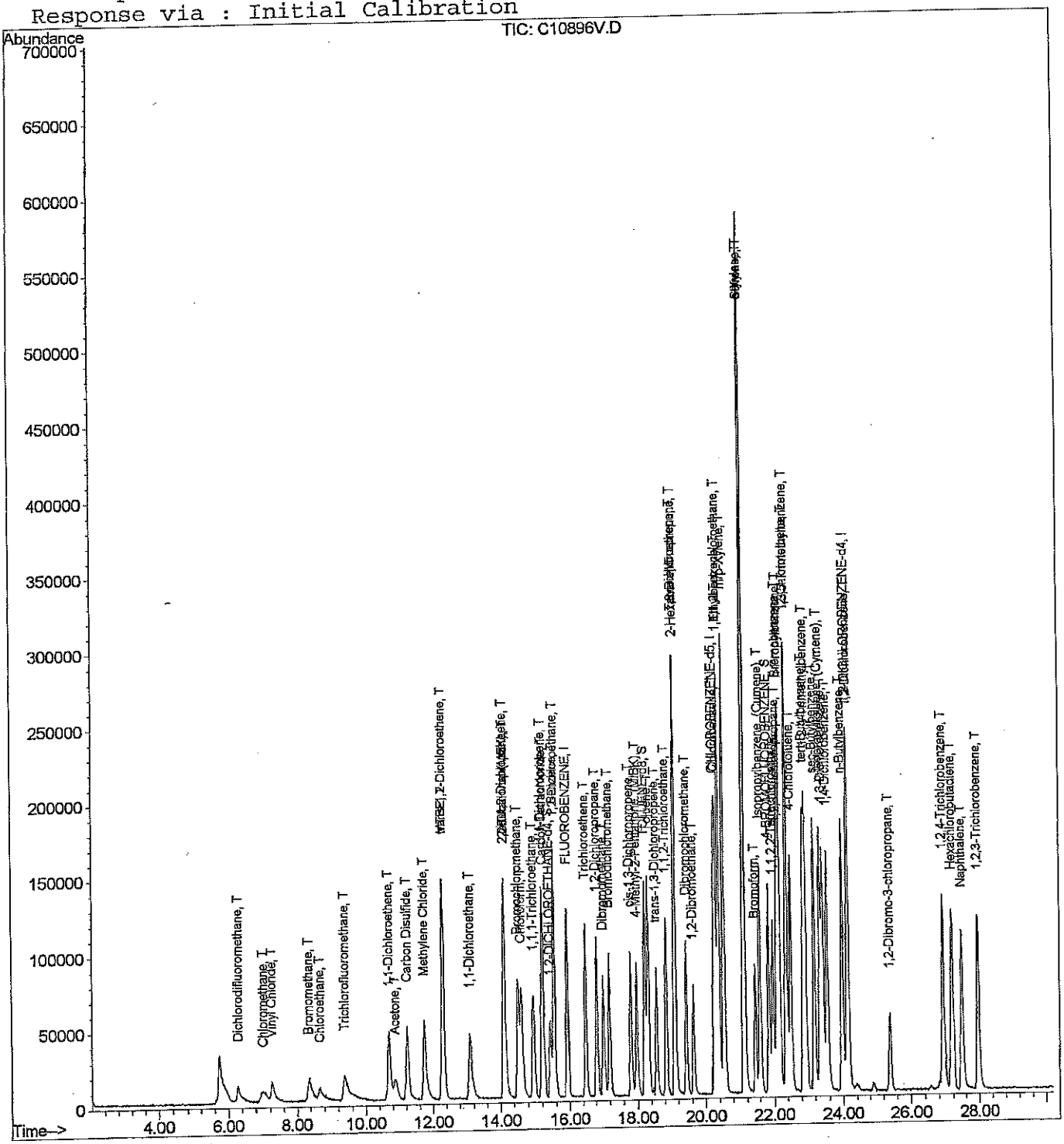
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10896V.D
Acq On : 13 Aug 2008 10:17
Sample : VV524-050-118-6
Misc : +50ppb 193-1 IS/SS 5.016G
MS Integration Params: rteint.p
Quant Time: Aug 13 12:02 19108

Vial: 3
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration



1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

PROFILE 01

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814250-001

Sample wt/vol: 1.273 (g/ml) G Lab File ID: C10898S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	8	U
71-43-2	Benzene	8	U
108-88-3	Toluene	8	U
100-41-4	Ethylbenzene	8	U
108-38-3	m/p-Xylene	8	U
95-47-6	o-Xylene	8	U

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10898S.D
Acq On : 13 Aug 2008 11:32
Sample : 0814250-001 SHW
Misc : +50ppb 193-1 IS/SS 1.273G
MS Integration Params: rteint.p
Quant Time: Aug 13 12:04 19108

Vial: 5
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.93	96	284828	50.00	UG/KG	0.01
25) CHLOROBENZENE-d5	20.25	117	202395	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.12	152	100163	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.42	65	84611	54.50	UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 109.00%			
32) TOLUENE-d8	18.21	98	239979	50.47	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 100.94%			
50) 4-BROMOFLUOROBENZENE	21.85	95	135387	55.57	UG/KG	0.01
Spiked Amount 50.000	Range 70 - 130		Recovery = 111.14%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.		
3) Chloromethane	0.00	50	0	N.D.		
4) Vinyl Chloride	0.00	62	0	N.D.		
5) Bromomethane	0.00	94	0	N.D.		
6) Chloroethane	0.00	64	0	N.D.		
7) Trichlorofluoromethane	0.00	101	0	N.D.		
8) Acetone	10.86	43	5831m	2.03	UG/KG	
9) Carbon Disulfide	0.00	76	0	N.D.		
10) 1,1-Dichloroethene	0.00	96	0	N.D.		
11) Methylene Chloride	11.72	84	3367m	1.77	UG/KG	
12) MTBE	12.30	73	2301	N.D.		
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.		
14) 1,1-Dichloroethane	0.00	63	0	N.D.		
15) 2-Butanone (MEK)	14.10	43	1888	-5.05	UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.		
17) Bromochloromethane	0.00	128	0	N.D.		
18) Chloroform	14.61	83	73	N.D.		
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.		
20) Carbon Tetrachloride	0.00	117	0	N.D.		
21) 1,1-Dichloropropene	0.00	75	0	N.D.		
23) Benzene	15.92	78	147	N.D.		
24) 1,2-Dichloroethane	0.00	62	0	N.D.		
26) Trichloroethene	0.00	95	0	N.D.		
27) 2,2-Dichloropropane	0.00	77	0	N.D.		
28) 1,2-Dichloropropane	0.00	63	0	N.D.		
29) Dibromomethane	0.00	93	0	N.D.		
30) Bromodichloromethane	0.00	83	0	N.D.		
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.		

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10898S.D
Acq On : 13 Aug 2008 11:32
Sample : 0814250-001 SHW
Misc : +50ppb 193-1 IS/SS 1.273G
MS Integration Params: rteint.p
Quant Time: Aug 13 12:04 19108

Vial: 5
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	0.00	91	0	N.D.	
34) 4-Methyl-2-Pentanone (MIB	18.01	43	73	N.D.	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	0.00	129	0	N.D.	
37) 1,1,2-Trichloroethane	0.00	97	0	N.D.	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	19.10	43	90	-10.59 UG/KG#	41
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	0.00	112	0	N.D.	
43) 1,1,1,2-Tetrachloroethane	0.00	131	0	N.D.	
44) Ethylbenzene	0.00	106	0	N.D.	
45) m/p-Xylene	0.00	106	0	N.D.	
46) o-Xylene	0.00	106	0	N.D.	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	0.00	173	0	N.D.	
51) Isopropylbenzene (Cumene)	0.00	105	0	N.D.	
52) 1,1,2,2-Tetrachloroethane	22.42	83	81	N.D.	
53) Bromobenzene	22.30	156	172	N.D.	
54) 1,2,3-Trichloropropane	22.04	75	155	N.D.	
55) n-Propylbenzene	0.00	91	0	N.D.	
56) 2-Chlorotoluene	0.00	91	0	N.D.	
57) 1,3,5-Trimethylbenzene	22.37	105	445	N.D.	
58) 4-Chlorotoluene	0.00	91	0	N.D.	
59) tert-Butylbenzene	23.27	119	64	N.D.	
60) 1,2,4-Trimethylbenzene	22.90	105	472	N.D.	
61) sec-Butylbenzene	23.17	105	70	N.D.	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	23.34	119	214	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	23.96	91	71	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	0.00	75	0	N.D.	
68) 1,2,4-Trichlorobenzene	0.00	180	0	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.48	128	614	N.D.	
71) 1,2,3-Trichlorobenzene	0.00	180	0	N.D.	

(#) = qualifier out of range (m) = manual integration

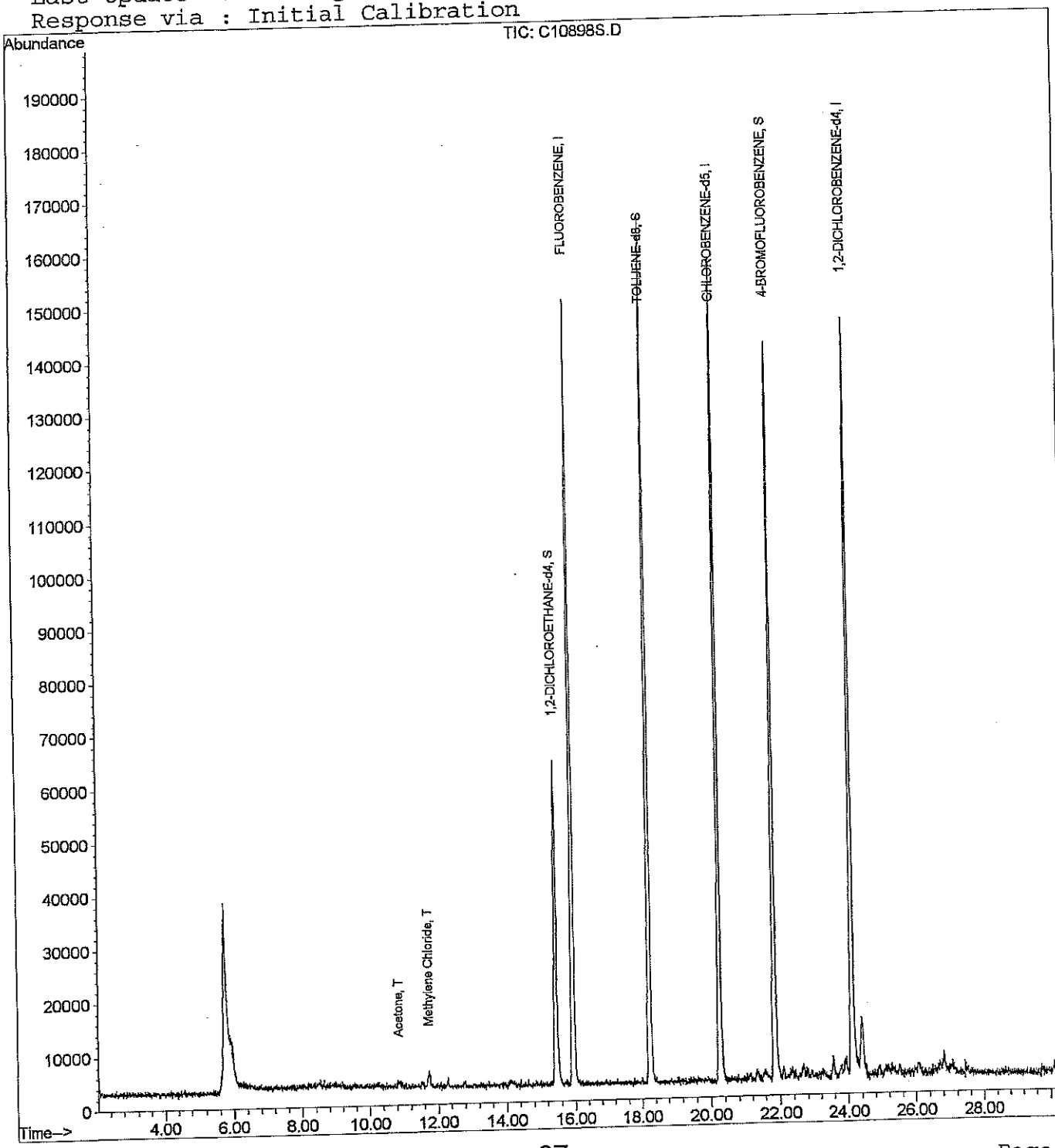
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10898S.D
Acq On : 13 Aug 2008 11:32
Sample : 0814250-001 SHW
Misc : +50ppb 193-1 IS/SS 1.273G
MS Integration Params: rteint.p
Quant Time: Aug 13 12:04 19108

Vial: 5
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration



SOIL CALCULATIONS

##	C10898S.D
Operator	TURNER
Date Acquired	08/13/20 -1:1:
Sample Name	0814250-001 SHW
Misc Info	+50ppb 193-1 IS/SS
Sample Wt., g	1.273
Final Volume, ml	5
Total Solids	100
DF	1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	7.86	7.86
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.00	0.00	0.00
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	2.03	7.97	7.97
Carbon Disulfide	0.00	0.00	0.00
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	1.77	6.95	6.95
MTBE	0.43	1.68	1.68
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.00	0.00	0.00
2-Butanone (MEK)	-5.05	-19.82	-19.82
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.02	0.09	0.09
1,1,1-Trichloroethane	0.00	0.00	0.00
Carbon Tetrachloride	0.00	0.00	0.00
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	54.50	214.08	214.08
Benzene	0.03	0.10	0.10
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.00	0.00	0.00
2,2-Dichloropropane	0.00	0.00	0.00
1,2-Dichloropropane	0.00	0.00	0.00
Dibromomethane	0.00	0.00	0.00
Bromodichloromethane	0.00	0.00	0.00
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	50.47	198.22	198.22
Toluene	0.00	0.00	0.00
4-Methyl-2-Pentanone (MIBK)	0.02	0.08	0.08
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.00	0.00	0.00
1,1,2-Trichloroethane	0.00	0.00	0.00
1,3-Dichloropropane	0.00	0.00	0.00
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-10.59	-41.60	-41.60

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.00	0.00	0.00
1,1,1,2-Tetrachloroethane	0.00	0.00	0.00
Ethylbenzene	0.00	0.00	0.00
m/p-Xylene	0.00	0.00	0.00
o-Xylene	0.00	0.00	0.00
Styrene	0.00	0.00	0.00
Bromoform	0.00	0.00	0.00
4-BROMOFLUOROBENZENE	55.57	218.25	218.25
Isopropylbenzene (Cumene)	0.00	0.00	0.00
1,1,2,2-Tetrachloroethane	0.03	0.13	0.13
Bromobenzene	0.09	0.36	0.36
1,2,3-Trichloropropane	0.07	0.26	0.26
n-Propylbenzene	0.00	0.00	0.00
2-Chlorotoluene	0.00	0.00	0.00
1,3,5-Trimethylbenzene	0.10	0.38	0.38
4-Chlorotoluene	0.00	0.00	0.00
tert-Butylbenzene	0.01	0.05	0.05
1,2,4-Trimethylbenzene	0.10	0.41	0.41
sec-Butylbenzene	0.01	0.04	0.04
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	0.04	0.14	0.14
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	0.01	0.05	0.05
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.00	0.00	0.00
1,2,4-Trichlorobenzene	0.00	0.00	0.00
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	0.12	0.47	0.47
1,2,3-Trichlorobenzene	0.00	0.00	0.00

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-01

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-001

Sample wt/vol: 0.206 (g/ml) G Lab File ID: C10899S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
1634-4-4	MTBE	50	U
71-43-2	Benzene	50	U
108-88-3	Toluene	50	U
100-41-4	Ethylbenzene	50	U
108-38-3	m/p-Xylene	75	
95-47-6	o-Xylene	50	U

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10899S.D
Acq On : 13 Aug 2008 12:10
Sample : 0814255-001 SHW
Misc : +50ppb 193-1 IS/SS 0.206G
MS Integration Params: rteint.p
Quant Time: Aug 13 13:02 19108

Vial: 6
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	15.93	96	309889	50.00 UG/KG	0.01
25) CHLOROBENZENE-d5	20.25	117	237916	50.00 UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.10	152	130554	50.00 UG/KG	0.00
System Monitoring Compounds					
22) 1,2-DICHLOROETHANE-d4	15.42	65	90367	53.50 UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 107.00%		
32) TOLUENE-d8	18.21	98	270780	48.44 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 96.88%		
50) 4-BROMOFLUOROBENZENE	21.84	95	173313	54.57 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 109.14%		
Target Compounds					Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.	
3) Chloromethane	0.00	50	0	N.D.	
4) Vinyl Chloride	0.00	62	0	N.D.	
5) Bromomethane	0.00	94	0	N.D.	
6) Chloroethane	0.00	64	0	N.D.	
7) Trichlorofluoromethane	0.00	101	0	N.D.	
8) Acetone	10.85	43	2161m	-7.18 UG/KG	
9) Carbon Disulfide	0.00	76	0	N.D.	
10) 1,1-Dichloroethene	0.00	96	0	N.D.	
11) Methylene Chloride	11.74	84	3749m	1.81 UG/KG	
12) MTBE	12.30	73	2426	N.D.	
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.	
14) 1,1-Dichloroethane	0.00	63	0	N.D.	
15) 2-Butanone (MEK)	14.11	43	89	-7.02 UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.	
17) Bromochloromethane	0.00	128	0	N.D.	
18) Chloroform	14.60	83	148	N.D.	
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.	
20) Carbon Tetrachloride	0.00	117	0	N.D.	
21) 1,1-Dichloropropene	0.00	75	0	N.D.	
23) Benzene	15.92	78	152	N.D.	
24) 1,2-Dichloroethane	0.00	62	0	N.D.	
26) Trichloroethene	0.00	95	0	N.D.	
27) 2,2-Dichloropropane	0.00	77	0	N.D.	
28) 1,2-Dichloropropane	0.00	63	0	N.D.	
29) Dibromomethane	0.00	93	0	N.D.	
30) Bromodichloromethane	0.00	83	0	N.D. d	
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.	

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10899S.D
Acq On : 13 Aug 2008 12:10
Sample : 0814255-001 SHW
Misc : +50ppb 193-1 IS/SS 0.206G
MS Integration Params: rteint.p
Quant Time: Aug 13 13:02 19108

Vial: 6
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	0.00	91	0	N.D.	
34) 4-Methyl-2-Pentanone (MIB	0.00	43	0	N.D. d	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	0.00	129	0	N.D.	
37) 1,1,2-Trichloroethane	0.00	97	0	N.D. d	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	0.00	43	0	N.D. d	
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	19.90	112	82	N.D.	
43) 1,1,1,2-Tetrachloroethane	0.00	131	0	N.D.	
44) Ethylbenzene	20.38	106	2914m	1.35 UG/KG	
45) m/p-Xylene	20.54	106	9437	3.06 UG/KG	98
46) o-Xylene	0.00	106	0	N.D. d	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	0.00	173	0	N.D.	
51) Isopropylbenzene (Cumene)	21.59	105	5986	N.D.	
52) 1,1,2,2-Tetrachloroethane	21.83	83	718	N.D.	
53) Bromobenzene	22.43	156	69	N.D.	
54) 1,2,3-Trichloropropane	22.04	75	64	N.D.	
55) n-Propylbenzene	22.15	91	16279	1.71 UG/KG	100
56) 2-Chlorotoluene	22.36	91	1825	N.D.	
57) 1,3,5-Trimethylbenzene	22.35	105	32486	5.42 UG/KG	99
58) 4-Chlorotoluene	22.37	91	1023	N.D.	
59) tert-Butylbenzene	0.00	119	0	N.D. d	
60) 1,2,4-Trimethylbenzene	22.91	105	76107	12.90 UG/KG	97
61) sec-Butylbenzene	23.17	105	8274	N.D.	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	23.33	119	5193	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	23.96	91	4488	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	25.28	75	65	N.D.	
68) 1,2,4-Trichlorobenzene	0.00	180	0	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.46	128	28716	4.30 UG/KG	100
71) 1,2,3-Trichlorobenzene	28.32	180	62	N.D.	

(#) = qualifier out of range (m) = manual integration

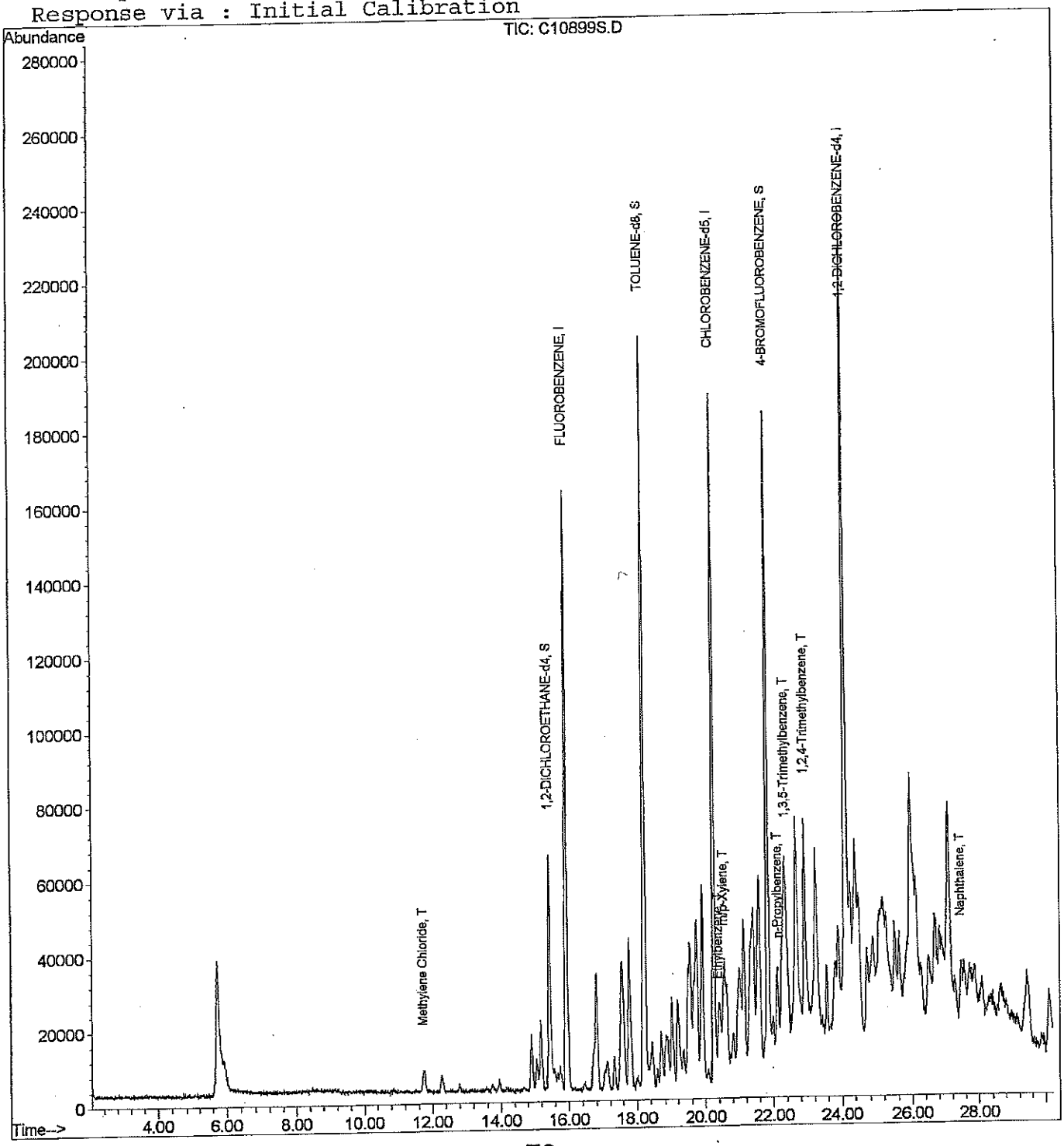
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10899S.D
Acq On : 13 Aug 2008 12:10
Sample : 0814255-001 SHW
Misc : +50ppb 193-1 IS/SS 0.206G
MS Integration Params: rteint.p
Quant Time: Aug 13 13:02 19108

Vial: 6
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration



SOIL CALCULATIONS

Data File Name **C10899S.D**
Operator **TURNER**
Date Acquired **08/13/20 -1:2:**
Sample Name **0814255-001 SHW**
Misc Info **+50ppb 193-1 IS/SS**
Sample Wt., g 0.205
Final Volume, ml 5
Total Solids 100
DF 1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	48.78	48.78
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.00	0.00	0.00
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	-7.18	-175.24	-175.24
Carbon Disulfide	0.00	0.00	0.00
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	1.81	44.16	44.16
MTBE	0.41	10.10	10.10
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.00	0.00	0.00
2-Butanone (MEK)	-7.02	-171.12	-171.12
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.04	1.00	1.00
1,1,1-Trichloroethane	0.00	0.00	0.00
Carbon Tetrachloride	0.00	0.00	0.00
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	53.50	1304.98	1304.98
Benzene	0.02	0.61	0.61
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.00	0.00	0.00
2,2-Dichloropropane	0.00	0.00	0.00
1,2-Dichloropropane	0.00	0.00	0.00
Dibromomethane	0.00	0.00	0.00
Bromodichloromethane	0.00	0.00	0.00
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	48.44	1181.54	1181.54
Toluene	0.00	0.00	0.00
4-Methyl-2-Pentanone (MIBK)	0.00	0.00	0.00
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.00	0.00	0.00
1,1,2-Trichloroethane	0.00	0.00	0.00
1,3-Dichloropropane	0.00	0.00	0.00
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-10.66	-260.03	-260.03

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.02	0.42	0.42
1,1,1,2-Tetrachloroethane	0.00	0.00	0.00
Ethylbenzene	1.35	33.04	33.04
m/p-Xylene	3.06	74.72	74.72
o-Xylene	0.00	0.00	0.00
Styrene	0.00	0.00	0.00
Bromoform	0.00	0.00	0.00
4-BROMOFLUOROBENZENE	54.57	1331.05	1331.05
Isopropylbenzene (Cumene)	0.84	20.56	20.56
1,1,2,2-Tetrachloroethane	0.22	5.38	5.38
Bromobenzene	0.03	0.69	0.69
1,2,3-Trichloropropane	0.02	0.50	0.50
n-Propylbenzene	1.71	41.59	41.59
2-Chlorotoluene	0.29	6.99	6.99
1,3,5-Trimethylbenzene	5.42	132.22	132.22
4-Chlorotoluene	0.15	3.61	3.61
tert-Butylbenzene	0.00	0.00	0.00
1,2,4-Trimethylbenzene	12.90	314.68	314.68
sec-Butylbenzene	0.83	20.13	20.13
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	0.68	16.67	16.67
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	0.58	14.16	14.16
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.07	1.60	1.60
1,2,4-Trichlorobenzene	0.00	0.00	0.00
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	4.30	104.81	104.81
1,2,3-Trichlorobenzene	0.02	0.53	0.53

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-02

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-002

Sample wt/vol: 1.205 (g/ml) G Lab File ID: C10900S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	8	U
71-43-2	Benzene	8	U
108-88-3	Toluene	8	U
100-41-4	Ethylbenzene	8	U
108-38-3	m/p-Xylene	8	U
95-47-6	o-Xylene	8	U

FORM I-CLP-VOA 12/91 Rev.

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10900S.D
Acq On : 13 Aug 2008 12:47
Sample : 0814255-002 SHW
Misc : +50ppb 193-1 IS/SS 1.205G
MS Integration Params: rteint.p
Quant Time: Aug 13 14:35 19108

Vial: 7
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.93	96	298430	50.00	UG/KG	0.01
25) CHLOROBENZENE-d5	20.25	117	225912	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.10	152	122195	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.43	65	84623	52.03	UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 104.06%			
32) TOLUENE-d8	18.21	98	255344	48.11	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 96.22%			
50) 4-BROMOFLUOROBENZENE	21.84	95	160470	53.99	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 107.98%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.		
3) Chloromethane	0.00	50	0	N.D.		
4) Vinyl Chloride	0.00	62	0	N.D.		
5) Bromomethane	8.51	94	74	N.D.		
6) Chloroethane	0.00	64	0	N.D.		
7) Trichlorofluoromethane	0.00	101	0	N.D.		
8) Acetone	10.88	43	883	-10.04	UG/KG#	56
9) Carbon Disulfide	0.00	76	0	N.D.		
10) 1,1-Dichloroethene	0.00	96	0	N.D.		
11) Methylene Chloride	11.76	84	4117m	2.06	UG/KG	
12) MTBE	12.29	73	2389	N.D.		
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.		
14) 1,1-Dichloroethane	0.00	63	0	N.D.		
15) 2-Butanone (MEK)	14.11	43	155	-6.94	UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.		
17) Bromochloromethane	0.00	128	0	N.D.		
18) Chloroform	14.60	83	219	N.D.		
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.		
20) Carbon Tetrachloride	0.00	117	0	N.D.		
21) 1,1-Dichloropropene	0.00	75	0	N.D.		
23) Benzene	15.94	78	79	N.D.		
24) 1,2-Dichloroethane	0.00	62	0	N.D.		
26) Trichloroethene	16.24	95	69	N.D.		
27) 2,2-Dichloropropane	0.00	77	0	N.D.		
28) 1,2-Dichloropropane	0.00	63	0	N.D.		
29) Dibromomethane	0.00	93	0	N.D.		
30) Bromodichloromethane	17.17	83	65	N.D.		
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.		

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10900S.D
Acq On : 13 Aug 2008 12:47
Sample : 0814255-002 SHW
Misc : +50ppb 193-1 IS/SS 1.205G
MS Integration Params: rteint.p
Quant Time: Aug 13 14:35 19108

Vial: 7
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	18.32	91	65	N.D.	
34) 4-Methyl-2-Pentanone (MIB	17.97	43	240	N.D.	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	19.37	129	74	N.D.	
37) 1,1,2-Trichloroethane	19.12	97	127	N.D.	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	19.08	43	1022	-9.95 UG/KG#	41
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	0.00	112	0	N.D.	
43) 1,1,1,2-Tetrachloroethane	20.88	131	132	N.D.	
44) Ethylbenzene	0.00	106	0	N.D.	
45) m/p-Xylene	0.00	106	0	N.D.	
46) o-Xylene	0.00	106	0	N.D.	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	21.82	173	77	N.D.	
51) Isopropylbenzene (Cumene)	20.99	105	62	N.D.	
52) 1,1,2,2-Tetrachloroethane	21.85	83	70	N.D.	
53) Bromobenzene	22.19	156	792	N.D.	
54) 1,2,3-Trichloropropane	21.99	75	392	N.D.	
55) n-Propylbenzene	21.84	91	147	N.D.	
56) 2-Chlorotoluene	21.84	91	147	N.D.	
57) 1,3,5-Trimethylbenzene	22.28	105	69	N.D.	
58) 4-Chlorotoluene	21.84	91	147	N.D.	
59) tert-Butylbenzene	0.00	119	0	N.D.	
60) 1,2,4-Trimethylbenzene	22.92	105	64	N.D.	
61) sec-Butylbenzene	22.92	105	64	N.D.	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	0.00	119	0	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	0.00	91	0	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	0.00	75	0	N.D.	
68) 1,2,4-Trichlorobenzene	0.00	180	0	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.47	128	1712	N.D.	
71) 1,2,3-Trichlorobenzene	0.00	180	0	N.D.	

(#) = qualifier out of range (m) = manual integration

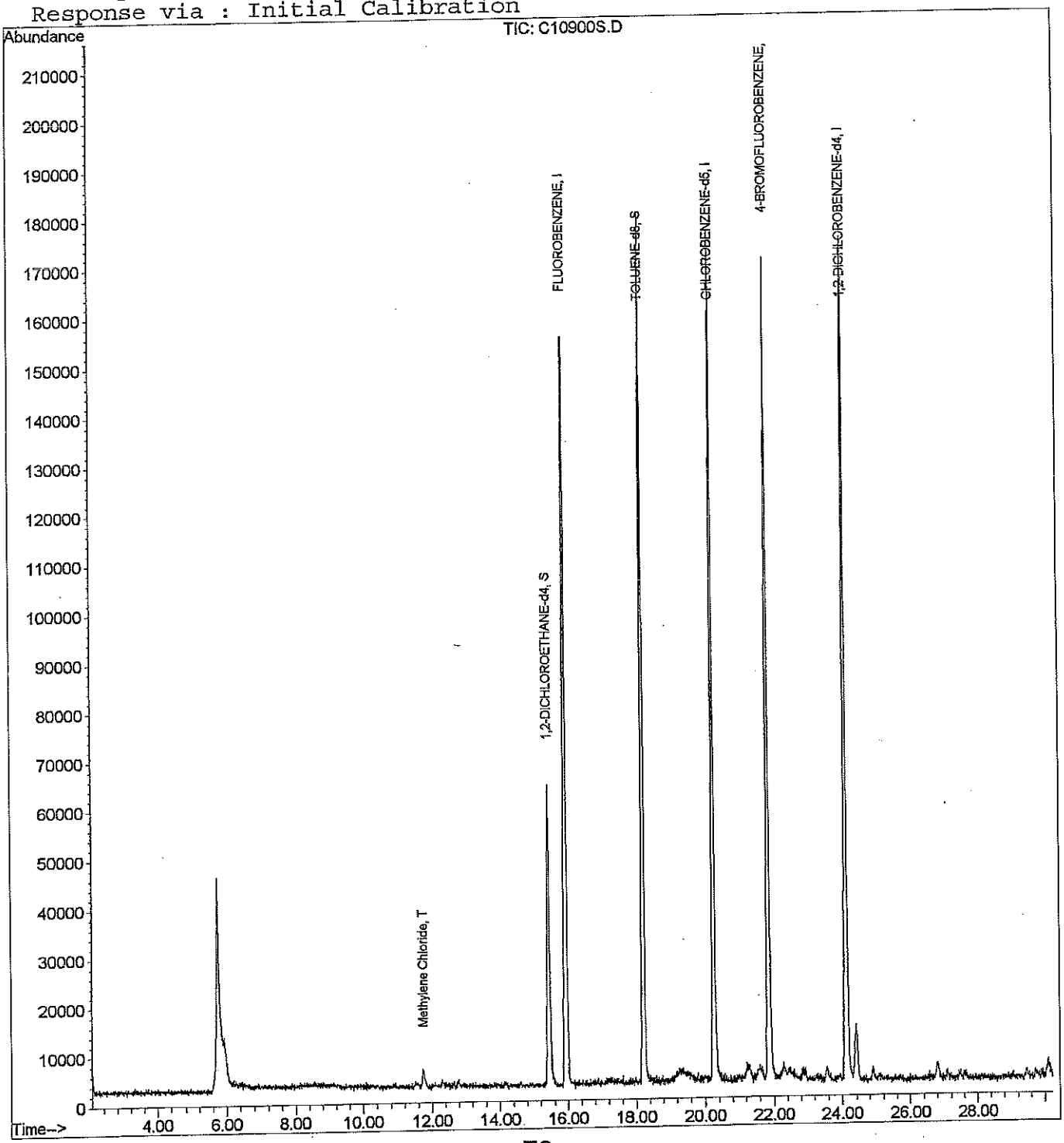
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10900S.D
Acq On : 13 Aug 2008 12:47
Sample : 0814255-002 SHW
Misc : +50ppb 193-1 IS/SS 1.205G
MS Integration Params: rteint.p
Quant Time: Aug 13 14:35 19108

Vial: 7
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration



SOIL CALCULATIONS

Data File Name **C10900S.D**
Operator **TURNER**
Date Acquired **08/13/20 -1:2:**
Sample Name **0814255-002 SHW**
Misc Info **+50ppb 193-1 IS/SS**
Sample Wt., g 1.205
Final Volume, ml 5
Total Solids 100
DF 1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	8.30	8.30
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.05	0.22	0.22
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	-10.04	-41.65	-41.65
Carbon Disulfide	0.00	0.00	0.00
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	2.06	8.57	8.57
MTBE	0.42	1.76	1.76
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.00	0.00	0.00
2-Butanone (MEK)	-6.94	-28.81	-28.81
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.06	0.26	0.26
1,1,1-Trichloroethane	0.00	0.00	0.00
Carbon Tetrachloride	0.00	0.00	0.00
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	52.03	215.88	215.88
Benzene	0.01	0.06	0.06
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.03	0.13	0.13
2,2-Dichloropropane	0.00	0.00	0.00
1,2-Dichloropropane	0.00	0.00	0.00
Dibromomethane	0.00	0.00	0.00
Bromodichloromethane	0.02	0.08	0.08
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	48.11	199.62	199.62
Toluene	0.01	0.04	0.04
4-Methyl-2-Pentanone (MIBK)	0.06	0.25	0.25
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.02	0.10	0.10
1,1,2-Trichloroethane	0.06	0.26	0.26
1,3-Dichloropropane	0.00	0.00	0.00
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-9.95	-41.30	-41.30

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.00	0.00	0.00
1,1,1,2-Tetrachloroethane	0.06	0.25	0.25
Ethylbenzene	0.00	0.00	0.00
m/p-Xylene	0.00	0.00	0.00
o-Xylene	0.00	0.00	0.00
Styrene	0.00	0.00	0.00
Bromoform	0.03	0.14	0.14
4-BROMOFLUOROBENZENE	53.99	224.01	224.01
Isopropylbenzene (Cumene)	0.01	0.04	0.04
1,1,2,2-Tetrachloroethane	0.02	0.10	0.10
Bromobenzene	0.35	1.44	1.44
1,2,3-Trichloropropane	0.13	0.56	0.56
n-Propylbenzene	0.02	0.07	0.07
2-Chlorotoluene	0.02	0.10	0.10
1,3,5-Trimethylbenzene	0.01	0.05	0.05
4-Chlorotoluene	0.02	0.09	0.09
tert-Butylbenzene	0.00	0.00	0.00
1,2,4-Trimethylbenzene	0.01	0.05	0.05
sec-Butylbenzene	0.01	0.03	0.03
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	0.00	0.00	0.00
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	0.00	0.00	0.00
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.00	0.00	0.00
1,2,4-Trichlorobenzene	0.00	0.00	0.00
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	0.27	1.14	1.14
1,2,3-Trichlorobenzene	0.00	0.00	0.00

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-03

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-003

Sample wt/vol: 0.774 (g/ml) G Lab File ID: C10901S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	10	U
71-43-2	Benzene	10	U
108-88-3	Toluene	10	U
100-41-4	Ethylbenzene	10	U
108-38-3	m/p-Xylene	10	U
95-47-6	o-Xylene	10	U

FORM I-CLP-VOA 12/91 Rev.

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10901S.D
Acq On : 13 Aug 2008 13:25
Sample : 0814255-003 SHW
Misc : +50ppb 193-1 IS/SS 0.774G
MS Integration Params: rteint.p
Quant Time: Aug 13 14:33 19108

Vial: 13
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

	R.T.	QIon	Response	Conc Units	Dev(Min)
Internal Standards					
1) FLUOROBENZENE	15.93	96	298466	50.00 UG/KG	0.01
25) CHLOROBENZENE-d5	20.25	117	221257	50.00 UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.11	152	120627	50.00 UG/KG	0.00
System Monitoring Compounds					
22) 1,2-DICHLOROETHANE-d4	15.43	65	85843	52.77 UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 105.54%		
32) TOLUENE-d8	18.21	98	255177	49.09 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 98.18%		
50) 4-BROMOFLUOROBENZENE	21.84	95	154155	52.54 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 105.08%		
Target Compounds					Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.	
3) Chloromethane	0.00	50	0	N.D.	
4) Vinyl Chloride	0.00	62	0	N.D.	
5) Bromomethane	0.00	94	0	N.D.	
6) Chloroethane	0.00	64	0	N.D.	
7) Trichlorofluoromethane	0.00	101	0	N.D.	
8) Acetone	10.86	43	8210m	6.62 UG/KG	
9) Carbon Disulfide	0.00	76	0	N.D.	
10) 1,1-Dichloroethene	0.00	96	0	N.D.	
11) Methylene Chloride	11.73	84	4250m	2.13 UG/KG	
12) MTBE	12.30	73	2705	N.D.	
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.	
14) 1,1-Dichloroethane	0.00	63	0	N.D.	
15) 2-Butanone (MEK)	14.13	43	1184	-5.87 UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.	
17) Bromochloromethane	0.00	128	0	N.D.	
18) Chloroform	14.62	83	226	N.D.	
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.	
20) Carbon Tetrachloride	0.00	117	0	N.D.	
21) 1,1-Dichloropropene	0.00	75	0	N.D.	
23) Benzene	15.92	78	73	N.D.	
24) 1,2-Dichloroethane	0.00	62	0	N.D.	
26) Trichloroethene	0.00	95	0	N.D.	
27) 2,2-Dichloropropane	0.00	77	0	N.D.	
28) 1,2-Dichloropropane	0.00	63	0	N.D.	
29) Dibromomethane	0.00	93	0	N.D.	
30) Bromodichloromethane	17.34	83	162	N.D.	
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.	

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10901S.D
Acq On : 13 Aug 2008 13:25
Sample : 0814255-003 SHW
Misc : +50ppb 193-1 IS/SS 0.774G
MS Integration Params: rteint.p
Quant Time: Aug 13 14:33 19108

Vial: 13
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	0.00	91	0	N.D.	
34) 4-Methyl-2-Pentanone (MIB	18.00	43	711	N.D.	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	0.00	129	0	N.D.	
37) 1,1,2-Trichloroethane	18.82	97	1798	N.D.	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	0.00	43	0	N.D.	d
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	20.39	112	306	N.D.	
43) 1,1,1,2-Tetrachloroethane	0.00	131	0	N.D.	
44) Ethylbenzene	0.00	106	0	N.D.	
45) m/p-Xylene	0.00	106	0	N.D.	
46) o-Xylene	0.00	106	0	N.D.	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	0.00	173	0	N.D.	
51) Isopropylbenzene (Cumene)	21.58	105	166	N.D.	
52) 1,1,2,2-Tetrachloroethane	21.91	83	1443	N.D.	
53) Bromobenzene	22.66	156	247	N.D.	
54) 1,2,3-Trichloropropane	22.10	75	70	N.D.	
55) n-Propylbenzene	22.16	91	656	N.D.	
56) 2-Chlorotoluene	22.34	91	258	N.D.	
57) 1,3,5-Trimethylbenzene	22.92	105	72	N.D.	
58) 4-Chlorotoluene	22.42	91	339	N.D.	
59) tert-Butylbenzene	23.33	119	68	N.D.	
60) 1,2,4-Trimethylbenzene	0.00	105	0	N.D.	d
61) sec-Butylbenzene	0.00	105	0	N.D.	d
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	23.33	119	68	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	23.98	91	340	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	0.00	75	0	N.D.	
68) 1,2,4-Trichlorobenzene	27.46	180	159	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.48	128	1192	N.D.	
71) 1,2,3-Trichlorobenzene	27.87	180	160	N.D.	

(#) = qualifier out of range (m) = manual integration

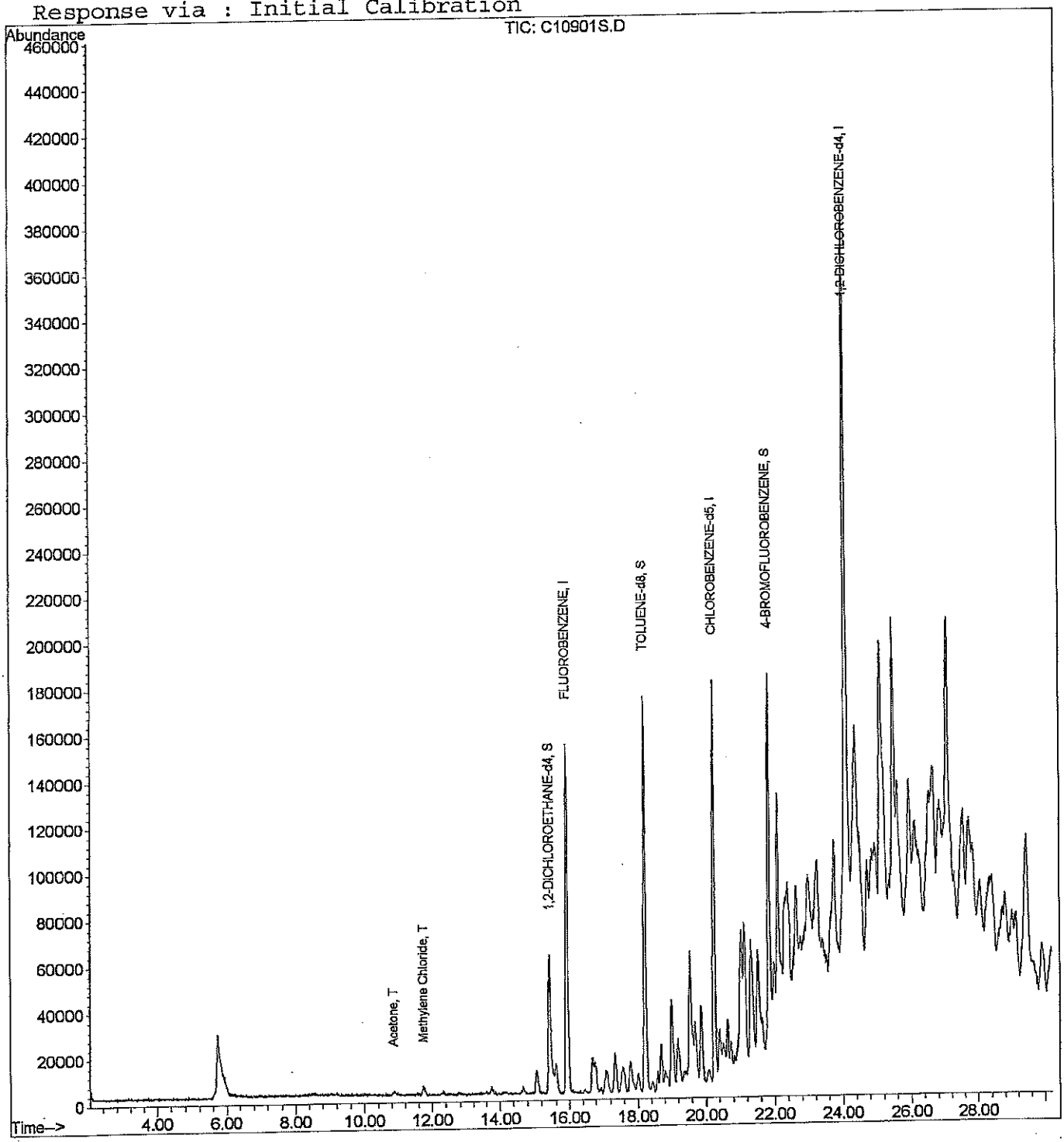
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10901S.D
Acq On : 13 Aug 2008 13:25
Sample : 0814255-003 SHW
Misc : +50ppb 193-1 IS/SS 0.774G
MS Integration Params: rteint.p
Quant Time: Aug 13 14:33 19108

Vial: 13
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration



SOIL CALCULATIONS

##	C10901S.D
Operator	TURNER
Date Acquired	08/13/20 -1:3:
Sample Name	0814255-003 SHW
Misc Info	+50ppb 193-1 IS/SS
Sample Wt., g	0.774
Final Volume, ml	5
Total Solids	100
DF	1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	12.92	12.92
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.00	0.00	0.00
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	6.62	42.79	42.79
Carbon Disulfide	0.00	0.00	0.00
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	2.13	13.77	13.77
MTBE	0.48	3.10	3.10
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.00	0.00	0.00
2-Butanone (MEK)	-5.87	-37.92	-37.92
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.07	0.42	0.42
1,1,1-Trichloroethane	0.00	0.00	0.00
Carbon Tetrachloride	0.00	0.00	0.00
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	52.77	340.90	340.90
Benzene	0.01	0.08	0.08
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.00	0.00	0.00
2,2-Dichloropropane	0.00	0.00	0.00
1,2-Dichloropropane	0.00	0.00	0.00
Dibromomethane	0.00	0.00	0.00
Bromodichloromethane	0.05	0.31	0.31
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	49.09	317.11	317.11
Toluene	0.00	0.00	0.00
4-Methyl-2-Pentanone (MIBK)	0.18	1.19	1.19
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.00	0.00	0.00
1,1,2-Trichloroethane	0.91	5.90	5.90
1,3-Dichloropropane	0.00	0.00	0.00
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-10.66	-68.87	-68.87

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.07	0.44	0.44
1,1,1,2-Tetrachloroethane	0.00	0.00	0.00
Ethylbenzene	0.00	0.00	0.00
m/p-Xylene	0.00	0.00	0.00
o-Xylene	0.00	0.00	0.00
Styrene	0.00	0.00	0.00
Bromoform	0.00	0.00	0.00
4-BROMOFLUOROBENZENE	52.54	339.38	339.38
Isopropylbenzene (Cumene)	0.03	0.16	0.16
1,1,2,2-Tetrachloroethane	0.48	3.10	3.10
Bromobenzene	0.11	0.71	0.71
1,2,3-Trichloropropane	0.02	0.16	0.16
n-Propylbenzene	0.07	0.48	0.48
2-Chlorotoluene	0.04	0.28	0.28
1,3,5-Trimethylbenzene	0.01	0.08	0.08
4-Chlorotoluene	0.05	0.34	0.34
tert-Butylbenzene	0.01	0.07	0.07
1,2,4-Trimethylbenzene	0.00	0.00	0.00
sec-Butylbenzene	0.00	0.00	0.00
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	0.01	0.06	0.06
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	0.05	0.31	0.31
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.00	0.00	0.00
1,2,4-Trichlorobenzene	0.06	0.36	0.36
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	0.19	1.25	1.25
1,2,3-Trichlorobenzene	0.06	0.40	0.40

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.
SC-DUP-01

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-004

Sample wt/vol: 0.310 (g/ml) G Lab File ID: C10902S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	30	U
71-43-2	Benzene	30	U
108-88-3	Toluene	30	U
100-41-4	Ethylbenzene	370	
108-38-3	m/p-Xylene	790	
95-47-6	o-Xylene	10	U

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10902S.D
Acq On : 13 Aug 2008 14:02
Sample : 0814255-004 SHW
Misc : +50ppb 193-1 IS/SS 0.310G
MS Integration Params: rteint.p
Quant Time: Aug 13 14:34 19108

Vial: 14
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.94	96	249860	50.00	UG/KG	0.03
25) CHLOROBENZENE-d5	20.25	117	193448	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.11	152	102222	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.45	65	73597	54.04	UG/KG	0.03
Spiked Amount 50.000	Range 76 - 131		Recovery = 108.08%			
32) TOLUENE-d8	18.22	98	236833	52.11	UG/KG	0.01
Spiked Amount 50.000	Range 70 - 130		Recovery = 104.22%			
50) 4-BROMOFLUOROBENZENE	21.84	95	124518m	50.08	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 100.16%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.		
3) Chloromethane	0.00	50	0	N.D.		
4) Vinyl Chloride	0.00	62	0	N.D.		
5) Bromomethane	8.61	94	67	N.D.		
6) Chloroethane	0.00	64	0	N.D.		
7) Trichlorofluoromethane	0.00	101	0	N.D.		
8) Acetone	10.88	43	894	-9.59	UG/KG#	56
9) Carbon Disulfide	0.00	76	0	N.D.		
10) 1,1-Dichloroethene	0.00	96	0	N.D.		
11) Methylene Chloride	11.75	84	3915m	2.34	UG/KG	
12) MTBE	12.30	73	2445	N.D.		
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.		
14) 1,1-Dichloroethane	0.00	63	0	N.D.		
15) 2-Butanone (MEK)	14.14	43	1247	-5.55	UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.		
17) Bromochloromethane	0.00	128	0	N.D.		
18) Chloroform	14.60	83	271	N.D.		
19) 1,1,1-Trichloroethane	14.94	97	68	N.D.		
20) Carbon Tetrachloride	15.23	117	82	N.D.		
21) 1,1-Dichloropropene	0.00	75	0	N.D.		
23) Benzene	15.70	78	69	N.D.		
24) 1,2-Dichloroethane	0.00	62	0	N.D.		
26) Trichloroethene	16.47	95	93	N.D.		
27) 2,2-Dichloropropane	13.92	77	81	N.D.		
28) 1,2-Dichloropropane	16.81	63	151	N.D.		
29) Dibromomethane	17.31	93	95	N.D.		
30) Bromodichloromethane	0.00	83	0	N.D.	d	
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.		

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10902S.D
Acq On : 13 Aug 2008 14:02
Sample : 0814255-004 SHW
Misc : +50ppb 193-1 IS/SS 0.310G
MS Integration Params: rteint.p
Quant Time: Aug 13 14:34 19108

Vial: 14
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	18.30	91	703	N.D.	
34) 4-Methyl-2-Pentanone (MIB	0.00	43	0	N.D. d	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	19.44	129	1553	N.D.	
37) 1,1,2-Trichloroethane	0.00	97	0	N.D. d	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	0.00	43	0	N.D. d	
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	20.40	112	1121	N.D.	
43) 1,1,1,2-Tetrachloroethane	20.27	131	67	N.D.	
44) Ethylbenzene	20.39	106	40220	22.99 UG/KG	90
45) m/p-Xylene	20.54	106	122888	49.06 UG/KG	97
46) o-Xylene	0.00	106	0	N.D. d	
47) Styrene	21.56	104	315	N.D.	
48) Bromoform	21.44	173	283	N.D.	
51) Isopropylbenzene (Cumene)	21.58	105	89663	16.13 UG/KG	97
52) 1,1,2,2-Tetrachloroethane	0.00	83	0	N.D. d	
53) Bromobenzene	22.23	156	460	N.D.	
54) 1,2,3-Trichloropropane	22.03	75	78	N.D.	
55) n-Propylbenzene	22.15	91	207683	27.79 UG/KG	100
56) 2-Chlorotoluene	0.00	91	0	N.D. d	
57) 1,3,5-Trimethylbenzene	22.36	105	414669	88.37 UG/KG	99
58) 4-Chlorotoluene	0.00	91	0	N.D. d	
59) tert-Butylbenzene	0.00	119	0	N.D. d	
60) 1,2,4-Trimethylbenzene	22.91	105	925168	200.30 UG/KG	98
61) sec-Butylbenzene	0.00	105	0	N.D. d	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	23.33	119	102861m	17.29 UG/KG	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	0.00	91	0	N.D. d	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	25.36	75	134	N.D.	
68) 1,2,4-Trichlorobenzene	26.88	180	639	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.47	128	234098	44.74 UG/KG	100
71) 1,2,3-Trichlorobenzene	28.02	180	397	N.D.	

(#) = qualifier out of range (m) = manual integration

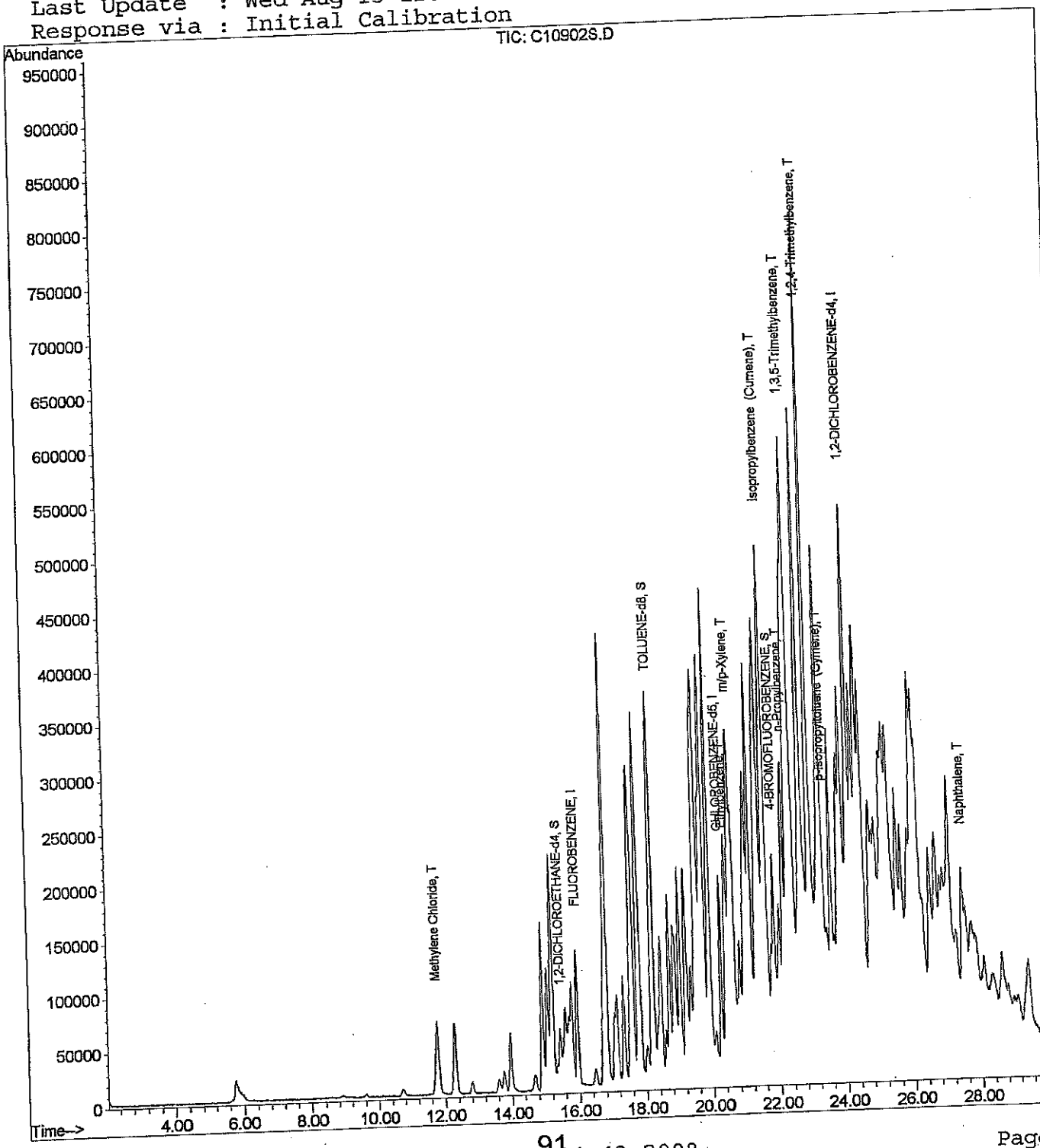
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10902S.D
Acq On : 13 Aug 2008 14:02
Sample : 0814255-004 SHW
Misc : +50ppb 193-1 IS/SS 0.310G
MS Integration Params: rteint.p
Quant Time: Aug 13 14:34 19108

Vial: 14
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration



SOIL CALCULATIONS

Data File Name **C10902S.D**
Operator **TURNER**
Date Acquired **08/13/20 -1:4:**
Sample Name **0814255-004 SHW**
Misc Info **+50ppb 193-1 IS/SS**
Sample Wt., g 0.31
Final Volume, ml 5
Total Solids 100
DF 1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	32.26	32.26
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.06	0.93	0.93
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	-9.59	-154.74	-154.74
Carbon Disulfide	0.00	0.00	0.00
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	2.34	37.82	37.82
MTBE	0.52	8.35	8.35
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.00	0.00	0.00
2-Butanone (MEK)	-5.55	-89.56	-89.56
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.09	1.50	1.50
1,1,1-Trichloroethane	0.03	0.50	0.50
Carbon Tetrachloride	0.04	0.70	0.70
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	54.04	871.68	871.68
Benzene	0.01	0.23	0.23
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.05	0.77	0.77
2,2-Dichloropropane	0.04	0.56	0.56
1,2-Dichloropropane	0.07	1.09	1.09
Dibromomethane	0.06	0.94	0.94
Bromodichloromethane	0.00	0.00	0.00
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	52.11	840.47	840.47
Toluene	0.13	2.14	2.14
4-Methyl-2-Pentanone (MIBK)	0.00	0.00	0.00
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.58	9.39	9.39
1,1,2-Trichloroethane	0.00	0.00	0.00
1,3-Dichloropropane	0.00	0.00	0.00
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-10.66	-171.95	-171.95

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.29	4.63	4.63
1,1,1,2-Tetrachloroethane	0.04	0.57	0.57
Ethylbenzene	22.99	370.89	370.89
m/p-Xylene	49.06	791.31	791.31
o-Xylene	0.00	0.00	0.00
Styrene	0.08	1.30	1.30
Bromoform	0.15	2.41	2.41
4-BROMOFLUOROBENZENE	50.08	807.67	807.67
Isopropylbenzene (Cumene)	16.13	260.11	260.11
1,1,2,2-Tetrachloroethane	0.00	0.00	0.00
Bromobenzene	0.24	3.89	3.89
1,2,3-Trichloropropane	0.03	0.52	0.52
n-Propylbenzene	27.79	448.16	448.16
2-Chlorotoluene	0.00	0.00	0.00
1,3,5-Trimethylbenzene	88.37	1425.39	1425.39
4-Chlorotoluene	0.00	0.00	0.00
tert-Butylbenzene	0.00	0.00	0.00
1,2,4-Trimethylbenzene	200.30	3230.72	3230.72
sec-Butylbenzene	0.00	0.00	0.00
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	17.29	278.84	278.84
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	0.00	0.00	0.00
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.17	2.78	2.78
1,2,4-Trichlorobenzene	0.27	4.32	4.32
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	44.74	721.65	721.65
1,2,3-Trichlorobenzene	0.18	2.89	2.89

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-04

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814255-005

Sample wt/vol: 1.271 (g/ml) G Lab File ID: C10903S

Level: (low/med) LOW Date Received: 8/12/2008

% Moisture: not dec. _____ Date Analyzed: 8/13/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	8	U
71-43-2	Benzene	8	U
108-88-3	Toluene	8	U
100-41-4	Ethylbenzene	8	U
108-38-3	m/p-Xylene	8	U
95-47-6	o-Xylene	8	U

FORM I-CLP-VOA 12/91 Rev.

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10903S.D
Acq On : 13 Aug 2008 14:40
Sample : 0814255-005 SHW
Misc : +50ppb 193-1 IS/SS 1.271G
MS Integration Params: rteint.p
Quant Time: Aug 13 15:17 19108

Vial: 15
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	15.94	96	303322	50.00 UG/KG	0.02
25) CHLOROBENZENE-d5	20.25	117	230804	50.00 UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.11	152	125757	50.00 UG/KG	0.00
System Monitoring Compounds					
22) 1,2-DICHLOROETHANE-d4	15.44	65	84375	51.04 UG/KG	0.02
Spiked Amount 50.000	Range 76 - 131		Recovery = 102.08%		
32) TOLUENE-d8	18.22	98	257712	47.53 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 95.06%		
50) 4-BROMOFLUOROBENZENE	21.84	95	161511	52.80 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 105.60%		
Target Compounds					Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.	
3) Chloromethane	0.00	50	0	N.D.	
4) Vinyl Chloride	0.00	62	0	N.D.	
5) Bromomethane	0.00	94	0	N.D.	
6) Chloroethane	0.00	64	0	N.D.	
7) Trichlorofluoromethane	0.00	101	0	N.D.	
8) Acetone	10.86	43	727	-10.44 UG/KG#	62
9) Carbon Disulfide	11.24	76	66	N.D.	
10) 1,1-Dichloroethene	0.00	96	0	N.D.	
11) Methylene Chloride	11.76	84	4652m	2.30 UG/KG	
12) MTBE	12.32	73	2196	N.D.	
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.	
14) 1,1-Dichloroethane	12.97	63	64	N.D.	
15) 2-Butanone (MEK)	14.11	43	478	-6.61 UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.	
17) Bromochloromethane	0.00	128	0	N.D.	
18) Chloroform	14.66	83	167	N.D.	
19) 1,1,1-Trichloroethane	14.97	97	71	N.D.	
20) Carbon Tetrachloride	0.00	117	0	N.D.	
21) 1,1-Dichloropropene	0.00	75	0	N.D.	
23) Benzene	15.56	78	71	N.D.	
24) 1,2-Dichloroethane	0.00	62	0	N.D.	
26) Trichloroethene	16.48	95	70	N.D.	
27) 2,2-Dichloropropane	14.65	77	66	N.D.	
28) 1,2-Dichloropropane	0.00	63	0	N.D.	
29) Dibromomethane	17.39	93	87	N.D.	
30) Bromodichloromethane	17.73	83	331	N.D.	
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.	

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10903S.D
Acq On : 13 Aug 2008 14:40
Sample : 0814255-005 SHW
Misc : +50ppb 193-1 IS/SS 1.271G
MS Integration Params: rteint.p
Quant Time: Aug 13 15:17 19108

Vial: 15
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	18.30	91	662	N.D.	
34) 4-Methyl-2-Pentanone (MIB	17.96	43	396	N.D.	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	19.42	129	511	N.D.	
37) 1,1,2-Trichloroethane	18.79	97	265	N.D.	
38) 1,3-Dichloropropane	19.67	76	65	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	19.09	43	371	-10.41 UG/KG#	24
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	0.00	112	0	N.D.	
43) 1,1,1,2-Tetrachloroethane	20.38	131	70	N.D.	
44) Ethylbenzene	20.53	106	75	N.D.	
45) m/p-Xylene	21.00	106	132	N.D.	
46) o-Xylene	21.00	106	132	N.D.	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	21.44	173	65	N.D.	
51) Isopropylbenzene (Cumene)	21.55	105	210	N.D.	
52) 1,1,2,2-Tetrachloroethane	21.59	83	611	N.D.	
53) Bromobenzene	0.00	156	0	N.D. d	
54) 1,2,3-Trichloropropane	22.37	75	150	N.D.	
55) n-Propylbenzene	21.53	91	352	N.D.	
56) 2-Chlorotoluene	22.34	91	239	N.D.	
57) 1,3,5-Trimethylbenzene	22.35	105	989	N.D.	
58) 4-Chlorotoluene	22.49	91	266	N.D.	
59) tert-Butylbenzene	23.25	119	545	N.D.	
60) 1,2,4-Trimethylbenzene	22.35	105	989	N.D.	
61) sec-Butylbenzene	23.15	105	135	N.D.	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	23.32	119	720	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	23.95	91	138	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	0.00	75	0	N.D.	
68) 1,2,4-Trichlorobenzene	0.00	180	0	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.48	128	9298	1.44 UG/KG	100
71) 1,2,3-Trichlorobenzene	0.00	180	0	N.D.	

(#) = qualifier out of range (m) = manual integration

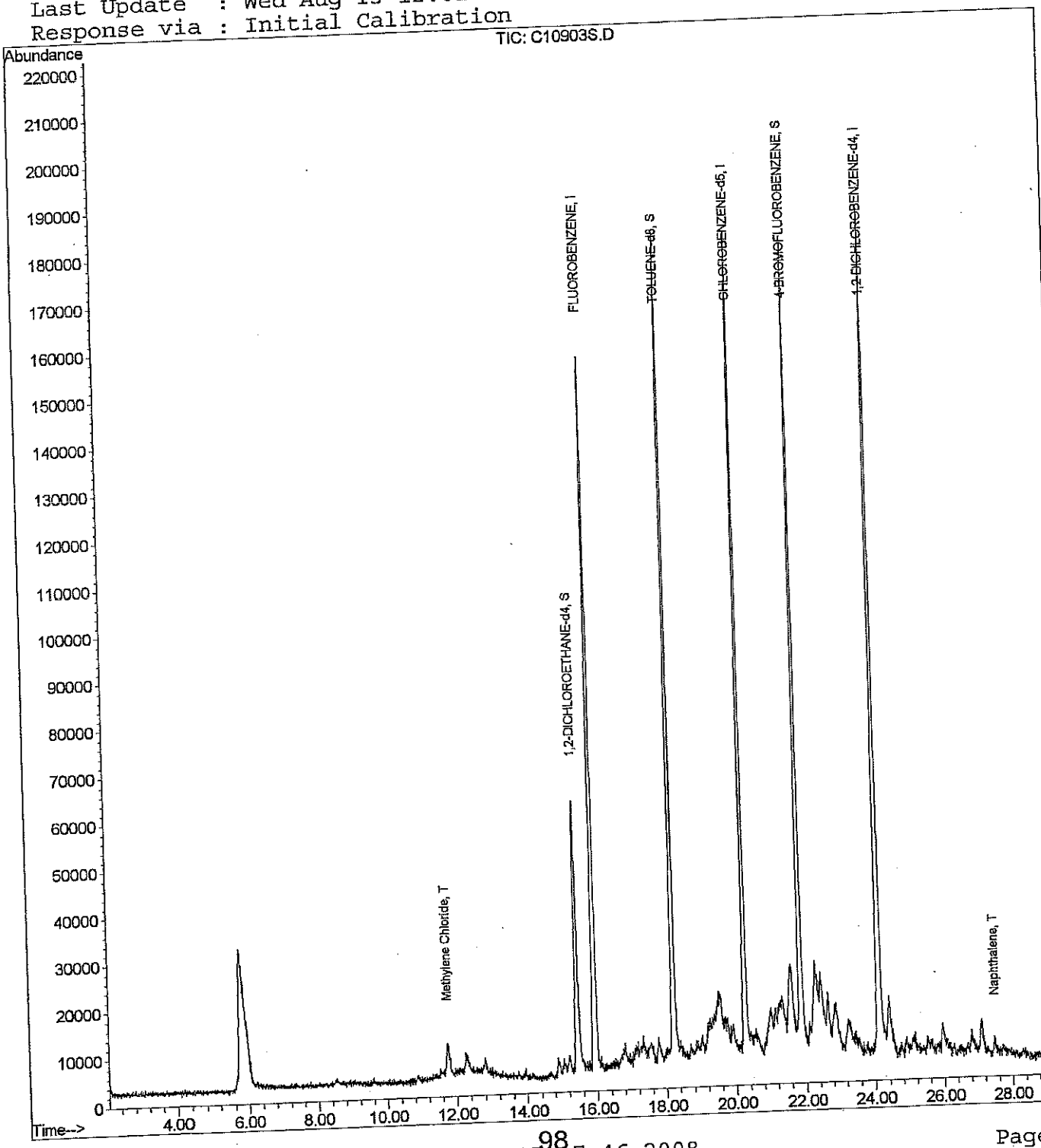
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10903S.D
Acq On : 13 Aug 2008 14:40
Sample : 0814255-005 SHW
Misc : +50ppb 193-1 IS/SS 1.271G
MS Integration Params: rteint.p
Quant Time: Aug 13 15:17 19108

Vial: 15
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration



SOIL CALCULATIONS

Data File Name **C10903S.D**
Operator **TURNER**
Date Acquired **08/13/20 -1:4:**
Sample Name **0814255-005 SHW**
Misc Info **+50ppb 193-1 IS/SS**
Sample Wt., g 1.271
Final Volume, ml 5
Total Solids 100
DF 1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	7.87	7.87
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.00	0.00	0.00
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	-10.44	-41.07	-41.07
Carbon Disulfide	0.01	0.05	0.05
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	2.30	9.03	9.03
MTBE	0.38	1.51	1.51
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.02	0.07	0.07
2-Butanone (MEK)	-6.61	-26.01	-26.01
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.05	0.19	0.19
1,1,1-Trichloroethane	0.03	0.10	0.10
Carbon Tetrachloride	0.00	0.00	0.00
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	51.04	200.78	200.78
Benzene	0.01	0.05	0.05
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.03	0.12	0.12
2,2-Dichloropropane	0.02	0.09	0.09
1,2-Dichloropropane	0.00	0.00	0.00
Dibromomethane	0.04	0.18	0.18
Bromodichloromethane	0.10	0.37	0.37
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	47.53	186.96	186.96
Toluene	0.10	0.41	0.41
4-Methyl-2-Pentanone (MIBK)	0.10	0.39	0.39
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.16	0.63	0.63
1,1,2-Trichloroethane	0.13	0.51	0.51
1,3-Dichloropropane	0.02	0.07	0.07
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-10.41	-40.95	-40.95

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.00	0.00	0.00
1,1,1,2-Tetrachloroethane	0.03	0.12	0.12
Ethylbenzene	0.04	0.14	0.14
m/p-Xylene	0.04	0.17	0.17
o-Xylene	0.05	0.19	0.19
Styrene	0.00	0.00	0.00
Bromoform	0.03	0.11	0.11
4-BROMOFLUOROBENZENE	52.80	207.70	207.70
Isopropylbenzene (Cumene)	0.03	0.12	0.12
1,1,2,2-Tetrachloroethane	0.20	0.77	0.77
Bromobenzene	0.00	0.00	0.00
1,2,3-Trichloropropane	0.05	0.20	0.20
n-Propylbenzene	0.04	0.15	0.15
2-Chlorotoluene	0.04	0.15	0.15
1,3,5-Trimethylbenzene	0.17	0.67	0.67
4-Chlorotoluene	0.04	0.16	0.16
tert-Butylbenzene	0.08	0.32	0.32
1,2,4-Trimethylbenzene	0.17	0.68	0.68
sec-Butylbenzene	0.01	0.05	0.05
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	0.10	0.39	0.39
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	0.02	0.07	0.07
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.00	0.00	0.00
1,2,4-Trichlorobenzene	0.00	0.00	0.00
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	1.44	5.68	5.68
1,2,3-Trichlorobenzene	0.00	0.00	0.00

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

MBLK2

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: VBLK0814A

Sample wt/vol: 5.066 (g/ml) G Lab File ID: C10909B

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. _____ Date Analyzed: 8/14/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
1634-4-4	MTBE	2	U
71-43-2	Benzene	2	U
108-88-3	Toluene	2	U
100-41-4	Ethylbenzene	2	U
108-38-3	m/p-Xylene	2	U
95-47-6	o-Xylene	2	U

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10909B.D
Acq On : 14 Aug 2008 8:11
Sample : VBLK0814A SHW
Misc : +50ppb 193-1 IS/SS 5.066G
MS Integration Params: rteint.p
Quant Time: Aug 14 9:31 19108

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	15.91	96	290719	50.00 UG/KG	0.00
25) CHLOROBENZENE-d5	20.23	117	219086	50.00 UG/KG	-0.01
49) 1,2-DICHLOROBENZENE-d4	24.09	152	120003	50.00 UG/KG	-0.02
System Monitoring Compounds					
22) 1,2-DICHLOROETHANE-d4	15.41	65	83761	52.86 UG/KG	-0.01
Spiked Amount 50.000	Range 76 - 131		Recovery = 105.72%		
32) TOLUENE-d8	18.19	98	249811	48.53 UG/KG	-0.02
Spiked Amount 50.000	Range 70 - 130		Recovery = 97.06%		
50) 4-BROMOFLUOROBENZENE	21.83	95	154069	52.78 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 105.56%		

Target Compounds				Qvalue	
2) Dichlorodifluoromethane	0.00	85	0	N.D.	
3) Chloromethane	0.00	50	0	N.D.	
4) Vinyl Chloride	0.00	62	0	N.D.	
5) Bromomethane	8.65	94	67	N.D.	
6) Chloroethane	0.00	64	0	N.D.	
7) Trichlorofluoromethane	0.00	101	0	N.D.	
8) Acetone	10.85	43	6389m	3.02 UG/KG	
9) Carbon Disulfide	0.00	76	0	N.D.	
10) 1,1-Dichloroethene	0.00	96	0	N.D.	
11) Methylene Chloride	11.69	84	2304m	1.19 UG/KG	
12) MTBE	12.29	73	3880	N.D.	
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.	
14) 1,1-Dichloroethane	0.00	63	0	N.D.	
15) 2-Butanone (MEK)	14.11	43	843	-6.20 UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.	
17) Bromochloromethane	0.00	128	0	N.D.	
18) Chloroform	0.00	83	0	N.D.	
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.	
20) Carbon Tetrachloride	0.00	117	0	N.D.	
21) 1,1-Dichloropropene	0.00	75	0	N.D.	
23) Benzene	15.90	78	80	N.D.	
24) 1,2-Dichloroethane	0.00	62	0	N.D.	
26) Trichloroethene	0.00	95	0	N.D.	
27) 2,2-Dichloropropane	0.00	77	0	N.D.	
28) 1,2-Dichloropropane	0.00	63	0	N.D.	
29) Dibromomethane	0.00	93	0	N.D.	
30) Bromodichloromethane	0.00	83	0	N.D.	
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.	

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10909B.D
Acq On : 14 Aug 2008 8:11
Sample : VBLK0814A SHW
Misc : +50ppb 193-1 IS/SS 5.066G
MS Integration Params: rteint.p
Quant Time: Aug 14 9:31 19108

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	0.00	91	0	N.D.	
34) 4-Methyl-2-Pentanone (MIB	18.16	43	70	N.D.	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	0.00	129	0	N.D.	
37) 1,1,2-Trichloroethane	0.00	97	0	N.D.	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	19.11	43	63	-10.62 UG/KG#	41
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	0.00	112	0	N.D.	
43) 1,1,1,2-Tetrachloroethane	0.00	131	0	N.D.	
44) Ethylbenzene	0.00	106	0	N.D.	
45) m/p-Xylene	0.00	106	0	N.D.	
46) o-Xylene	0.00	106	0	N.D.	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	21.82	173	85	N.D.	
51) Isopropylbenzene (Cumene)	0.00	105	0	N.D.	
52) 1,1,2,2-Tetrachloroethane	0.00	83	0	N.D.	
53) Bromobenzene	0.00	156	0	N.D.	
54) 1,2,3-Trichloropropane	0.00	75	0	N.D.	
55) n-Propylbenzene	0.00	91	0	N.D.	
56) 2-Chlorotoluene	0.00	91	0	N.D.	
57) 1,3,5-Trimethylbenzene	0.00	105	0	N.D.	
58) 4-Chlorotoluene	0.00	91	0	N.D.	
59) tert-Butylbenzene	0.00	119	0	N.D.	
60) 1,2,4-Trimethylbenzene	0.00	105	0	N.D.	
61) sec-Butylbenzene	0.00	105	0	N.D.	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	0.00	119	0	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	0.00	91	0	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	0.00	75	0	N.D.	
68) 1,2,4-Trichlorobenzene	0.00	180	0	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.49	128	124	N.D.	
71) 1,2,3-Trichlorobenzene	0.00	180	0	N.D.	

(#) = qualifier out of range (m) = manual integration

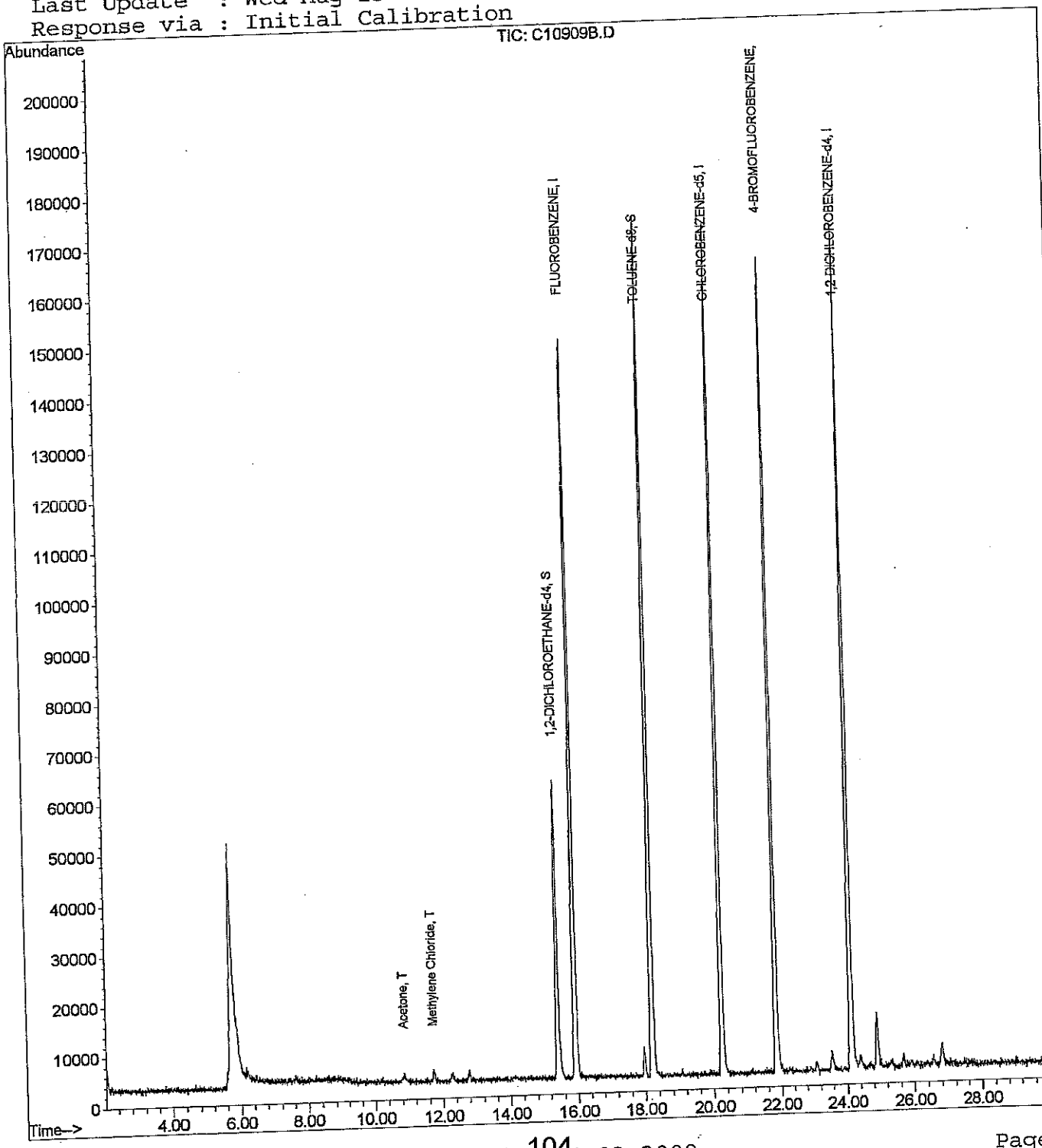
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10909B.D
Acq On : 14 Aug 2008 8:11
Sample : VBLK0814A SHW
Misc : +50ppb 193-1 IS/SS 5.066G
MS Integration Params: rteint.p
Quant Time: Aug 14 9:31 19108

Vial: 1
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Wed Aug 13 12:01:42 2008
Response via : Initial Calibration



1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

LCS2

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Lab Sample ID: VV524-050-118-6

Matrix: (soil/water) SOIL

Sample wt/vol: 5.066 (g/ml) G Lab File ID: C10911B V

Date Received: _____

Level: (low/med) LOW

Date Analyzed: 8/14/2008

% Moisture: not dec. _____

Dilution Factor: 1.0

GC Column DB-624 ID 0.53 (mm)

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	48	
71-43-2	Benzene	47	
108-88-3	Toluene	47	
100-41-4	Ethylbenzene	50	
108-38-3	m/p-Xylene	89	
95-47-6	o-Xylene	92	

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10911V.D
Acq On : 14 Aug 2008 9:26
Sample : VV524-050-118-6
Misc : +50ppb 193-1 IS/SS 5.066G
MS Integration Params: rteint.p
Quant Time: Aug 14 10:23 19108

Vial: 3
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.93	96	304600	50.00	UG/KG	0.00
25) CHLOROBENZENE-d5	20.25	117	227849	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.11	152	126382	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.43	65	92067	55.46	UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 110.92%			
32) TOLUENE-d8	18.22	98	261452	48.84	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 97.68%			
50) 4-BROMOFLUOROBENZENE	21.84	95	159698	51.95	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 103.90%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	6.28	85	45736m	26.69	UG/KG	
3) Chloromethane	7.06	50	59902m	32.68	UG/KG	
4) Vinyl Chloride	7.26	62	74448m	41.62	UG/KG	
5) Bromomethane	8.35	94	62748m	44.51	UG/KG	
6) Chloroethane	8.67	64	50941m	43.31	UG/KG	
7) Trichlorofluoromethane	9.37	101	129345m	49.88	UG/KG	
8) Acetone	10.91	43	71503	108.21	UG/KG	96
9) Carbon Disulfide	11.23	76	249617	43.12	UG/KG	98
10) 1,1-Dichloroethene	10.69	96	75079	44.34	UG/KG	95
11) Methylene Chloride	11.74	84	87352	42.92	UG/KG	95
12) MTBE	12.31	73	276916	48.08	UG/KG	100
13) trans-1,2-Dichloroethene	12.29	96	89803	43.89	UG/KG	86
14) 1,1-Dichloroethane	13.11	63	189015	49.32	UG/KG#	85
15) 2-Butanone (MEK)	14.12	43	112962	77.96	UG/KG#	79
16) cis-1,2-Dichloroethene	14.11	96	99026	49.33	UG/KG	96
17) Bromochloromethane	14.52	128	61984	53.40	UG/KG	95
18) Chloroform	14.61	83	178618	50.39	UG/KG	97
19) 1,1,1-Trichloroethane	14.95	97	132752	49.40	UG/KG#	1
20) Carbon Tetrachloride	15.23	117	111728	48.51	UG/KG	96
21) 1,1-Dichloropropene	15.20	75	145356	42.75	UG/KG	96
23) Benzene	15.54	78	282237	47.09	UG/KG	100
24) 1,2-Dichloroethane	15.55	62	97495	51.04	UG/KG	97
26) Trichloroethene	16.49	95	109154	47.88	UG/KG	95
27) 2,2-Dichloropropane	14.13	77	122945	45.12	UG/KG	96
28) 1,2-Dichloropropane	16.82	63	127203	48.25	UG/KG	95
29) Dibromomethane	17.00	93	93565	48.85	UG/KG	89
30) Bromodichloromethane	17.19	83	172700	50.35	UG/KG	98
31) cis-1,3-Dichloropropene	17.81	75	169887	48.56	UG/KG	97

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10911V.D
Acq On : 14 Aug 2008 9:26
Sample : VV524-050-118-6
Misc : +50ppb 193-1 IS/SS 5.066G
MS Integration Params: rteint.p
Quant Time: Aug 14 10:23 19108

Vial: 3
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc	Unit	Qvalue
33) Toluene	18.31	91	293967	47.10	UG/KG	96
34) 4-Methyl-2-Pentanone (MIB	17.98	43	179419	45.18	UG/KG#	95
35) trans-1,3-Dichloropropene	18.55	75	131436	45.62	UG/KG	100
36) Dibromochloromethane	19.44	129	152705	48.60	UG/KG	96
37) 1,1,2-Trichloroethane	18.84	97	99317	49.01	UG/KG	92
38) 1,3-Dichloropropane	19.08	76	173499	47.31	UG/KG	99
39) Tetrachloroethene	19.10	166	120925	47.44	UG/KG	94
40) 2-Hexanone	19.11	43	165658	62.88	UG/KG#	90
41) 1,2-Dibromoethane	19.65	107	145682	47.25	UG/KG	96
42) Chlorobenzene	20.29	112	220689	48.03	UG/KG	99
43) 1,1,1,2-Tetrachloroethane	20.37	131	107948	48.18	UG/KG	96
44) Ethylbenzene	20.39	106	102028	49.53	UG/KG	95
45) m/p-Xylene	20.54	106	262552	88.99	UG/KG	96
46) o-Xylene	21.11	106	253474	92.31	UG/KG	97
47) Styrene	21.11	104	447354	96.99	UG/KG	92
48) Bromoform	21.45	173	113331	50.78	UG/KG	96
51) Isopropylbenzene (Cumene)	21.59	105	328395	47.77	UG/KG	100
52) 1,1,2,2-Tetrachloroethane	21.96	83	151535	48.13	UG/KG	99
53) Bromobenzene	22.12	156	116331	49.31	UG/KG	97
54) 1,2,3-Trichloropropane	22.07	75	156741	52.17	UG/KG	88
55) n-Propylbenzene	22.15	91	461406	49.93	UG/KG	95
56) 2-Chlorotoluene	22.34	91	313737m	50.91	UG/KG	
57) 1,3,5-Trimethylbenzene	22.36	105	282407	48.68	UG/KG	96
58) 4-Chlorotoluene	22.48	91	297234	44.44	UG/KG	96
59) tert-Butylbenzene	22.86	119	320644	48.09	UG/KG	96
60) 1,2,4-Trimethylbenzene	22.92	105	290722	50.91	UG/KG	89
61) sec-Butylbenzene	23.16	105	448843	46.24	UG/KG	99
62) 1,3-Dichlorobenzene	23.42	146	196309	53.96	UG/KG	93
63) p-Isopropyltoluene (Cymen	23.34	119	357277	48.57	UG/KG	97
64) 1,4-Dichlorobenzene	23.54	146	213893	42.69	UG/KG	94
65) n-Butylbenzene	23.96	91	375806	50.21	UG/KG	92
66) 1,2-Dichlorobenzene	24.15	146	196404	48.68	UG/KG	99
67) 1,2-Dibromo-3-chloropropan	25.40	75	49367	51.40	UG/KG	91
68) 1,2,4-Trichlorobenzene	26.90	180	156748	53.09	UG/KG	91
69) Hexachlorobutadiene	27.16	190	47039	55.60	UG/KG	85
70) Naphthalene	27.46	128	338234	52.29	UG/KG	100
71) 1,2,3-Trichlorobenzene	27.96	180	147221	53.75	UG/KG	93

(#) = qualifier out of range (m) = manual integration

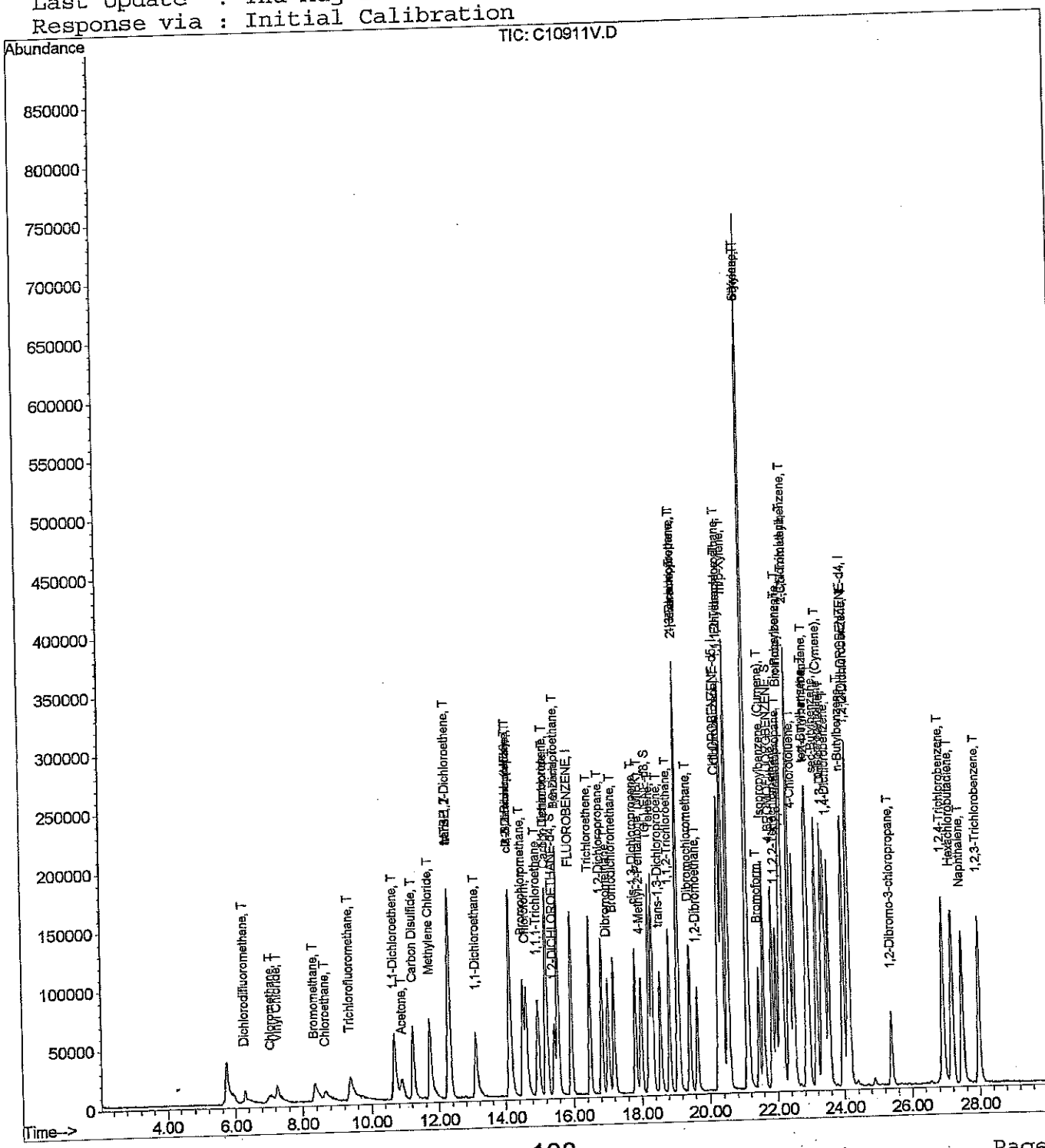
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10911V.D
Acq On : 14 Aug 2008 9:26
Sample : VV524-050-118-6
Misc : +50ppb 193-1 IS/SS 5.066G
MS Integration Params: rteint.p
Quant Time: Aug 14 10:23 19108

Vial: 3
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration



1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.: SC-05

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814439-001

Sample wt/vol: 2.112 (g/ml) G Lab File ID: C10913S

Level: (low/med) LOW Date Received: 8/13/2008

% Moisture: not dec. _____ Date Analyzed: 8/14/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	5	U
71-43-2	Benzene	5	U
108-88-3	Toluene	5	U
100-41-4	Ethylbenzene	5	U
108-38-3	m/p-Xylene	5	U
95-47-6	o-Xylene	5	U

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10913S.D
Acq On : 14 Aug 2008 10:41
Sample : 0814439-001 SHW
Misc : +50ppb 193-1 IS/SS 2.112G
MS Integration Params: rteint.p
Quant Time: Aug 14 13:06 19108

Vial: 5
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.94	96	246286	50.00	UG/KG	0.01
25) CHLOROBENZENE-d5	20.25	117	178162	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.12	152	89745	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.44	65	72338	53.89	UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 107.78%			
32) TOLUENE-d8	18.22	98	208037	49.70	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 99.40%			
50) 4-BROMOFLUOROBENZENE	21.85	95	121540	55.67	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 111.34%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.		
3) Chloromethane	0.00	50	0	N.D.		
4) Vinyl Chloride	0.00	62	0	N.D.		
5) Bromomethane	8.67	94	64	N.D.		
6) Chloroethane	0.00	64	0	N.D.		
7) Trichlorofluoromethane	0.00	101	0	N.D.		
8) Acetone	10.87	43	6917m	6.99	UG/KG	
9) Carbon Disulfide	0.00	76	0	N.D.		
10) 1,1-Dichloroethene	0.00	96	0	N.D.		
11) Methylene Chloride	11.75	84	2816m	1.71	UG/KG	
12) MTBE	12.30	73	4380	N.D.		
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.		
14) 1,1-Dichloroethane	0.00	63	0	N.D.		
15) 2-Butanone (MEK)	14.13	43	910	-5.95	UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.		
17) Bromochloromethane	0.00	128	0	N.D.		
18) Chloroform	0.00	83	0	N.D.		
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.		
20) Carbon Tetrachloride	0.00	117	0	N.D.		
21) 1,1-Dichloropropene	0.00	75	0	N.D.		
23) Benzene	15.94	78	74	N.D.		
24) 1,2-Dichloroethane	0.00	62	0	N.D.		
26) Trichloroethene	0.00	95	0	N.D.		
27) 2,2-Dichloropropane	0.00	77	0	N.D.		
28) 1,2-Dichloropropane	0.00	63	0	N.D.		
29) Dibromomethane	0.00	93	0	N.D.		
30) Bromodichloromethane	0.00	83	0	N.D.		
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.		

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10913S.D
Acq On : 14 Aug 2008 10:41
Sample : 0814439-001 SHW
Misc : +50ppb 193-1 IS/SS 2.112G
MS Integration Params: rteint.p
Quant Time: Aug 14 13:06 19108

Vial: 5
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	18.33	91	147	N.D.	
34) 4-Methyl-2-Pentanone (MIB	18.20	43	844	N.D.	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	0.00	129	0	N.D.	
37) 1,1,2-Trichloroethane	0.00	97	0	N.D.	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	19.10	43	81	-10.59 UG/KG#	41
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	0.00	112	0	N.D.	
43) 1,1,1,2-Tetrachloroethane	0.00	131	0	N.D.	
44) Ethylbenzene	0.00	106	0	N.D.	
45) m/p-Xylene	0.00	106	0	N.D.	
46) o-Xylene	0.00	106	0	N.D.	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	21.83	173	75	N.D.	
51) Isopropylbenzene (Cumene)	0.00	105	0	N.D.	
52) 1,1,2,2-Tetrachloroethane	0.00	83	0	N.D.	
53) Bromobenzene	22.29	156	105	N.D.	
54) 1,2,3-Trichloropropane	0.00	75	0	N.D.	
55) n-Propylbenzene	0.00	91	0	N.D.	
56) 2-Chlorotoluene	0.00	91	0	N.D.	
57) 1,3,5-Trimethylbenzene	0.00	105	0	N.D.	
58) 4-Chlorotoluene	0.00	91	0	N.D.	
59) tert-Butylbenzene	0.00	119	0	N.D.	
60) 1,2,4-Trimethylbenzene	0.00	105	0	N.D.	
61) sec-Butylbenzene	0.00	105	0	N.D.	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	0.00	119	0	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	0.00	91	0	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	0.00	75	0	N.D.	
68) 1,2,4-Trichlorobenzene	0.00	180	0	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.47	128	2222	N.D.	
71) 1,2,3-Trichlorobenzene	0.00	180	0	N.D.	

(#) = qualifier out of range (m) = manual integration

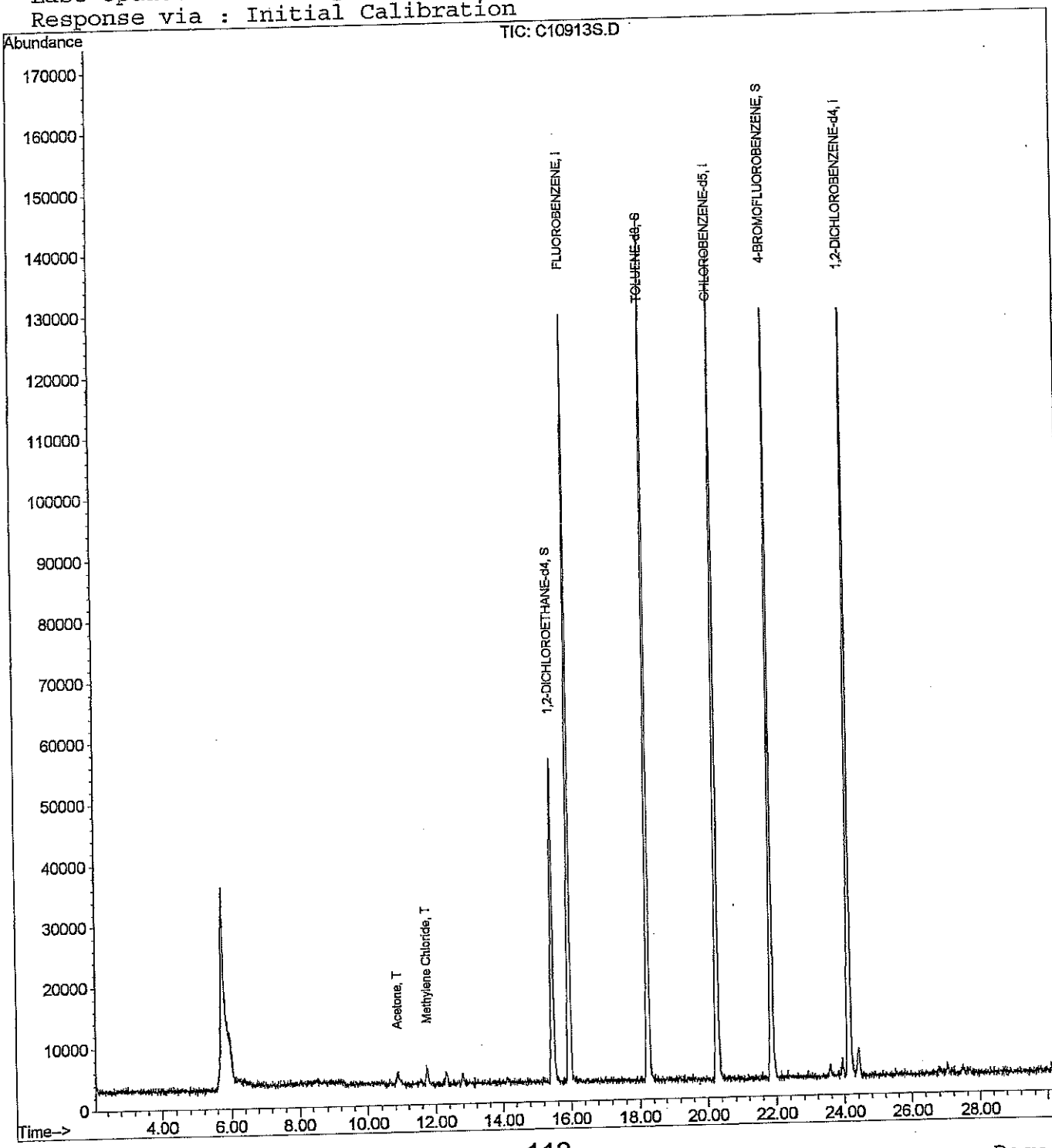
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10913S.D
Acq On : 14 Aug 2008 10:41
Sample : 0814439-001 SHW
Misc : +50ppb 193-1 IS/SS 2.112G
MS Integration Params: rteint.p
Quant Time: Aug 14 13:06 19108

Vial: 5
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration



SOIL CALCULATIONS

Data File Name **C10913S.D**
Operator **TURNER**
Date Acquired **08/14/20 -1:0:**
Sample Name **0814439-001 SHW**
Misc Info **+50ppb 193-1 IS/SS**
Sample Wt., g 2.112
Final Volume, ml 5
Total Solids 100
DF 1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	4.73	4.73
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.06	0.13	0.13
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	6.99	16.56	16.56
Carbon Disulfide	0.00	0.00	0.00
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	1.71	4.05	4.05
MTBE	0.94	2.23	2.23
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.00	0.00	0.00
2-Butanone (MEK)	-5.95	-14.10	-14.10
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.00	0.00	0.00
1,1,1-Trichloroethane	0.00	0.00	0.00
Carbon Tetrachloride	0.00	0.00	0.00
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	53.89	127.58	127.58
Benzene	0.02	0.04	0.04
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.00	0.00	0.00
2,2-Dichloropropane	0.00	0.00	0.00
1,2-Dichloropropane	0.00	0.00	0.00
Dibromomethane	0.00	0.00	0.00
Bromodichloromethane	0.00	0.00	0.00
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	49.70	117.66	117.66
Toluene	0.03	0.07	0.07
4-Methyl-2-Pentanone (MIBK)	0.27	0.64	0.64
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.00	0.00	0.00
1,1,2-Trichloroethane	0.00	0.00	0.00
1,3-Dichloropropane	0.00	0.00	0.00
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-10.59	-25.07	-25.07

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.00	0.00	0.00
1,1,1,2-Tetrachloroethane	0.00	0.00	0.00
Ethylbenzene	0.00	0.00	0.00
m/p-Xylene	0.00	0.00	0.00
o-Xylene	0.00	0.00	0.00
Styrene	0.00	0.00	0.00
Bromoform	0.04	0.10	0.10
4-BROMOFLUOROBENZENE	55.67	131.80	131.80
Isopropylbenzene (Cumene)	0.00	0.00	0.00
1,1,2,2-Tetrachloroethane	0.00	0.00	0.00
Bromobenzene	0.06	0.15	0.15
1,2,3-Trichloropropane	0.00	0.00	0.00
n-Propylbenzene	0.00	0.00	0.00
2-Chlorotoluene	0.00	0.00	0.00
1,3,5-Trimethylbenzene	0.00	0.00	0.00
4-Chlorotoluene	0.00	0.00	0.00
tert-Butylbenzene	0.00	0.00	0.00
1,2,4-Trimethylbenzene	0.00	0.00	0.00
sec-Butylbenzene	0.00	0.00	0.00
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	0.00	0.00	0.00
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	0.00	0.00	0.00
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.00	0.00	0.00
1,2,4-Trichlorobenzene	0.00	0.00	0.00
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	0.48	1.15	1.15
1,2,3-Trichlorobenzene	0.00	0.00	0.00

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-05MS

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Lab Sample ID: 0814439-004MS

Matrix: (soil/water) SOIL

Sample wt/vol: 1.402 (g/ml) G Lab File ID: C10914M

Date Received: 8/13/2008

Level: (low/med) LOW

Date Analyzed: 8/14/2008

% Moisture: not dec. _____

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
1634-4-4	MTBE	48	
71-43-2	Benzene	48	
108-88-3	Toluene	49	
100-41-4	Ethylbenzene	50	
108-38-3	m/p-Xylene	89	
95-47-6	o-Xylene	93	

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10914M.D
Acq On : 14 Aug 2008 11:19
Sample : 0814439-004MS SHW
Misc : +50ppb 193-1 IS/SS 1.402G
MS Integration Params: rteint.p
Quant Time: Aug 14 13:08 19108

Vial: 6
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.94	96	277399	50.00	UG/KG	0.00
25) CHLOROBENZENE-d5	20.25	117	197737	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.11	152	106194	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.44	65	81926	54.19	UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 108.38%			
32) TOLUENE-d8	18.22	98	236795	50.97	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 101.94%			
50) 4-BROMOFLUOROBENZENE	21.85	95	140212	54.28	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 108.56%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	6.29	85	43339m	27.78	UG/KG	
3) Chloromethane	7.05	50	52179m	31.26	UG/KG	
4) Vinyl Chloride	7.25	62	66663m	40.93	UG/KG	
5) Bromomethane	8.36	94	53650m	41.79	UG/KG	
6) Chloroethane	8.69	64	46735m	43.63	UG/KG	
7) Trichlorofluoromethane	9.39	101	122237m	51.76	UG/KG	
8) Acetone	10.92	43	37500m	65.32	UG/KG	
9) Carbon Disulfide	11.23	76	206155m	39.11	UG/KG	
10) 1,1-Dichloroethene	10.68	96	75973m	49.27	UG/KG	
11) Methylene Chloride	11.75	84	88474m	47.73	UG/KG	
12) MTBE	12.33	73	253339	48.30	UG/KG	100
13) trans-1,2-Dichloroethene	12.29	96	85999	46.16	UG/KG	87
14) 1,1-Dichloroethane	13.10	63	171550	49.15	UG/KG	89
15) 2-Butanone (MEK)	14.14	43	75265	59.07	UG/KG#	79
16) cis-1,2-Dichloroethene	14.12	96	87222	47.71	UG/KG	97
17) Bromochloromethane	14.54	128	58132	54.99	UG/KG	97
18) Chloroform	14.62	83	164823	51.06	UG/KG	96
19) 1,1,1-Trichloroethane	14.97	97	126531	51.70	UG/KG#	1
20) Carbon Tetrachloride	15.24	117	102896	49.06	UG/KG	97
21) 1,1-Dichloropropene	15.21	75	132924	42.93	UG/KG	96
23) Benzene	15.55	78	259728	47.58	UG/KG	100
24) 1,2-Dichloroethane	15.56	62	92271	53.04	UG/KG#	65
26) Trichloroethene	16.49	95	99634	50.35	UG/KG	95
27) 2,2-Dichloropropane	14.14	77	109091	46.13	UG/KG	95
28) 1,2-Dichloropropane	16.82	63	116940	51.12	UG/KG	97
29) Dibromomethane	17.02	93	86608	52.10	UG/KG	86
30) Bromodichloromethane	17.20	83	155005	52.07	UG/KG	100
31) cis-1,3-Dichloropropene	17.82	75	152898	50.36	UG/KG	95

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10914M.D
Acq On : 14 Aug 2008 11:19
Sample : 0814439-004MS SHW
Misc : +50ppb 193-1 IS/SS 1.402G
MS Integration Params: rteint.p
Quant Time: Aug 14 13:08 19108

Vial: 6
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	18.32	91	263424	48.63 UG/KG	96
34) 4-Methyl-2-Pentanone (MIB	17.99	43	180479	52.37 UG/KG#	94
35) trans-1,3-Dichloropropene	18.56	75	128612	51.44 UG/KG	100
36) Dibromochloromethane	19.44	129	139992	51.34 UG/KG	96
37) 1,1,2-Trichloroethane	18.84	97	92331	52.50 UG/KG	90
38) 1,3-Dichloropropane	19.09	76	161348	50.70 UG/KG	97
39) Tetrachloroethene	19.11	166	104479	47.23 UG/KG	94
40) 2-Hexanone	19.12	43	128841	57.14 UG/KG#	91
41) 1,2-Dibromoethane	19.65	107	135883	50.78 UG/KG	96
42) Chlorobenzene	20.30	112	193412	48.50 UG/KG	100
43) 1,1,1,2-Tetrachloroethane	20.37	131	97726	50.26 UG/KG	95
44) Ethylbenzene	20.39	106	88540	49.52 UG/KG	94
45) m/p-Xylene	20.54	106	227792	88.97 UG/KG	96
46) o-Xylene	21.10	106	222533	93.39 UG/KG	97
47) Styrene	21.11	104	382805	95.63 UG/KG	94
48) Bromoform	21.45	173	103200	53.28 UG/KG	97
51) Isopropylbenzene (Cumene)	21.59	105	282803	48.96 UG/KG	100
52) 1,1,2,2-Tetrachloroethane	21.96	83	138796	52.47 UG/KG	99
53) Bromobenzene	22.12	156	98865	49.87 UG/KG	99
54) 1,2,3-Trichloropropane	22.07	75	137830	54.60 UG/KG	90
55) n-Propylbenzene	22.16	91	382535	49.27 UG/KG	96
56) 2-Chlorotoluene	22.34	91	263141m	50.82 UG/KG	
57) 1,3,5-Trimethylbenzene	22.36	105	234445	48.10 UG/KG	95
58) 4-Chlorotoluene	22.48	91	245959	43.76 UG/KG	95
59) tert-Butylbenzene	22.86	119	265088	47.32 UG/KG	95
60) 1,2,4-Trimethylbenzene	22.92	105	241352	50.30 UG/KG	89
61) sec-Butylbenzene	23.16	105	356480	43.71 UG/KG	97
62) 1,3-Dichlorobenzene	23.42	146	162185	53.05 UG/KG	93
63) p-Isopropyltoluene (Cymen	23.34	119	284628	46.05 UG/KG	96
64) 1,4-Dichlorobenzene	23.54	146	177747	42.22 UG/KG	97
65) n-Butylbenzene	23.96	91	284561	45.24 UG/KG	92
66) 1,2-Dichlorobenzene	24.14	146	161011	47.50 UG/KG	99
67) 1,2-Dibromo-3-chloropropan	25.40	75	47593	58.98 UG/KG	94
68) 1,2,4-Trichlorobenzene	26.90	180	113407	45.72 UG/KG	92
69) Hexachlorobutadiene	27.17	190	30849	43.40 UG/KG	86
70) Naphthalene	27.47	128	264832	48.72 UG/KG	100
71) 1,2,3-Trichlorobenzene	27.96	180	103261	44.87 UG/KG	92

(#) = qualifier out of range (m) = manual integration

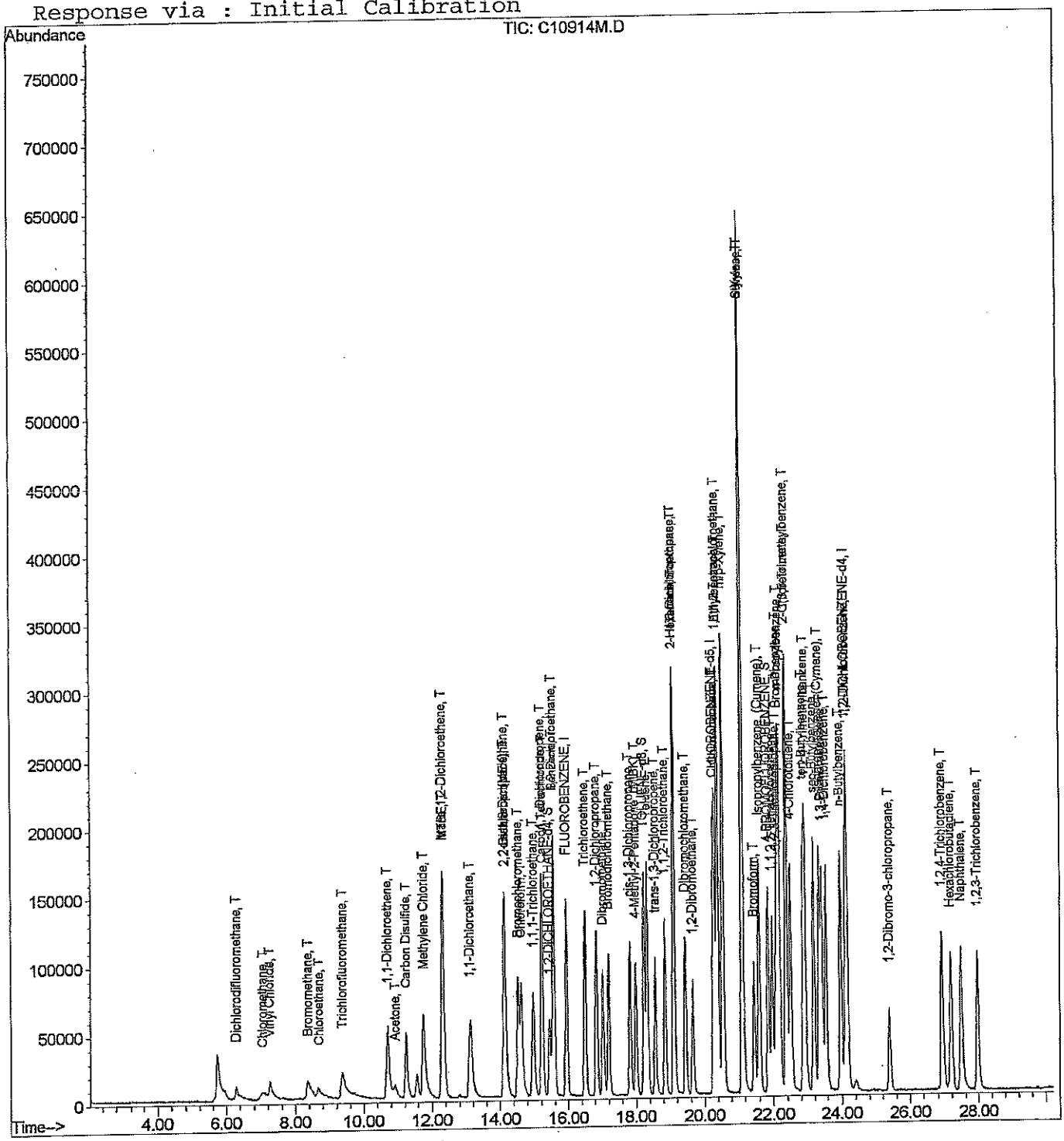
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C10914M.D
Acq On : 14 Aug 2008 11:19
Sample : 0814439-004MS SHW
Misc : +50ppb 193-1 IS/SS 1.402G
MS Integration Params: rteint.p
Quant Time: Aug 14 13:08 19108

Vial: 6
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration



1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

SC-05MSD

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0814255

Matrix: (soil/water) SOIL Lab Sample ID: 0814439-005MSD

Sample wt/vol: 1.383 (g/ml) G Lab File ID: C10915N

Level: (low/med) LOW Date Received: 8/13/2008

% Moisture: not dec. _____ Date Analyzed: 8/14/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	50	
71-43-2	Benzene	48	
108-88-3	Toluene	49	
100-41-4	Ethylbenzene	50	
108-38-3	m/p-Xylene	88	
95-47-6	o-Xylene	93	

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C10915N.D
Acq On : 14 Aug 2008 11:56
Sample : 0814439-005MSD SHW
Misc : +50ppb 193-1 IS/SS 1.383G
MS Integration Params: rteint.p
Quant Time: Aug 14 13:09 19108

Vial: 7
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Thu Aug 14 09:33:07 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.95	96	245870	50.00	UG/KG	0.01
25) CHLOROBENZENE-d5	20.25	117	176392	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.11	152	93446	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.44	65	71794	53.58	UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 107.16%			
32) TOLUENE-d8	18.23	98	207723	50.12	UG/KG	0.01
Spiked Amount 50.000	Range 70 - 130		Recovery = 100.24%			
50) 4-BROMOFLUOROBENZENE	21.85	95	126411	55.61	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 111.22%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	6.30	85	33466m	24.20	UG/KG	
3) Chloromethane	7.05	50	45595m	30.82	UG/KG	
4) Vinyl Chloride	7.26	62	55077m	38.15	UG/KG	
5) Bromomethane	8.37	94	48314m	42.46	UG/KG	
6) Chloroethane	8.67	64	40545m	42.71	UG/KG	
7) Trichlorofluoromethane	9.39	101	103023m	49.22	UG/KG	
8) Acetone	10.92	43	32670	64.22	UG/KG#	47
9) Carbon Disulfide	11.23	76	171841	36.78	UG/KG	99
10) 1,1-Dichloroethene	10.69	96	63562m	46.51	UG/KG	
11) Methylene Chloride	11.75	84	80568m	49.04	UG/KG	
12) MTBE	12.32	73	231447	49.79	UG/KG	100
13) trans-1,2-Dichloroethene	12.29	96	77098	46.69	UG/KG	90
14) 1,1-Dichloroethane	13.12	63	147813	47.78	UG/KG	94
15) 2-Butanone (MEK)	14.14	43	59843	53.40	UG/KG	98
16) cis-1,2-Dichloroethene	14.11	96	79514	49.07	UG/KG	100
17) Bromochloromethane	14.53	128	53537	57.14	UG/KG	98
18) Chloroform	14.63	83	148873	52.04	UG/KG	96
19) 1,1,1-Trichloroethane	14.96	97	108642	50.08	UG/KG#	1
20) Carbon Tetrachloride	15.24	117	90462	48.66	UG/KG	97
21) 1,1-Dichloropropene	15.21	75	115784	42.19	UG/KG	97
23) Benzene	15.55	78	230935	47.73	UG/KG	100
24) 1,2-Dichloroethane	15.56	62	86965	56.40	UG/KG	94
26) Trichloroethene	16.49	95	88317	50.04	UG/KG	97
27) 2,2-Dichloropropane	14.13	77	94738	44.91	UG/KG	95
28) 1,2-Dichloropropane	16.83	63	107243	52.55	UG/KG	96
29) Dibromomethane	17.01	93	79391	53.54	UG/KG	89
30) Bromodichloromethane	17.20	83	142597	53.70	UG/KG	100
31) cis-1,3-Dichloropropene	17.82	75	138985	51.32	UG/KG	96

(#) = qualifier out of range (m) = manual integration

APPENDIX F

PROFILE SAMPLE

LABORATORY REPORTS

LSL

RECEIVED
OCT 14 2008
By

Date Printed: 8/14/08

Laboratory Analysis Report For ERM, Inc. - DeWitt

LSL Project ID: 0814250

Phone: (315) 445-2554
FAX: (315) 445-2543

Rob Sents
ERM, Inc. - DeWitt
5788 Widewaters Parkway
Dewitt, NY 13214

A copy of this report was sent to:

Sample ID: ANG-Profile-01
Location:
Sampled: 08/12/08 13:50
Sampled By: RS

LSL Sample ID: 0814250-001
Receive Date/Time: 08/12/08 15:39
Project Rec'd by: RD

Matrix: SHW as Recd

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
MTBE	<8	ug/kg		8/13/08	CRT
Benzene	<8	ug/kg		8/13/08	CRT
Toluene	<8	ug/kg		8/13/08	CRT
Ethyl benzene	<8	ug/kg		8/13/08	CRT
Xylenes (Total)	<8	ug/kg		8/13/08	CRT
Surrogate (1,2-DCA-d4)	109	%R		8/13/08	CRT
Surrogate (Tol-d8)	101	%R		8/13/08	CRT
Surrogate (4-BFB)	111	%R		8/13/08	CRT

Life Science Laboratories, Inc.

Reviewed by QA

10/16/08
Date

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

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LSL

SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

Method	Surrogate(s)	Water Limits, %R	SHW Limits, %R
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4, 4-BFB	80-120	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 602	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8020	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8021	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter ug/kg = microgram per kilogram mg/l = milligram per liter mg/kg = milligram per kilogram %R = Percent Recovery

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, NY 13057

Chain of Custody Record

0814250
ERM_Dewitt

Phone # (315) 445-1105 Telefax # (315) 445-1301

Client: ERM Phone # 315-445-2554
Address: 5788 Widewaters Parkway Fax # 315-445-2593
DeWitt, NY 13214

Contact Person:
LSL P
Client's Site I.D.:
Client's Project I.D.:
Authorization:

LSL Sample Number	Client's Sample Identifications	Sample Date	Sample Time	Type grab	Type comp.	Matrix	Preserv. Added	Containers #	Containers size/type	Analyses	Free Cl (mg/L)	Pres. Check
001	ANG-Profile-01	8/12/08	13:50	(R3)	X	Soil	none	1	4oz soil	BTEX & MTBE by EPA 8260		

Notes and Hazard identifications:

verbal results w/in 24 hrs.

Custody Transfers

		Date	Time
Sampled By: Robert Lee	Received By:		
Relinquished By: Robert Lee	Received By:	8/12/08	
Relinquished By:	Received for Lab By: R. Dunbar 08-12-08 15:39 RCVD		

Shipment Method: Samples Received Intact: Y N 25°C on ice

LSL

RECEIVED
OCT 14 2008
By

Rob Sents
ERM, Inc. - DeWitt
5788 Widewaters Parkway
Dewitt, NY 13214

Phone: (315) 445-2554
FAX: (315) 445-2543
Authorization: Proj. #0020534.94.02

Laboratory Analysis Report

For

ERM, Inc. - DeWitt

Client Project ID:

ANG Site 15 Soil IRA

LSL Project ID: **0815140**

Receive Date/Time: 08/21/08 16:36

Project Received by: LZ

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Donna Cummings, QA *Date:* 10/6/08

Life Science Laboratories, Inc

A copy of this report was sent to: *Dave Myers*
ERM

Originally Printed: 8/25/08

Date Printed: 10/6/08

- - LABORATORY ANALYSIS REPORT - -

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-Profile - 02 - Composite **LSL Sample ID:** 0815140-001

Location:

Sampled: 08/21/08 6:30 **Sampled By:** RS

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<20	ug/kg		8/25/08	CRT
Toluene	<20	ug/kg		8/25/08	CRT
Ethyl benzene	<20	ug/kg		8/25/08	CRT
Xylenes (Total)	<20	ug/kg		8/25/08	CRT
Surrogate (1,2-DCA-d4)	117	%R		8/25/08	CRT
Surrogate (Tol-d8)	94	%R		8/25/08	CRT
Surrogate (4-BFB)	108	%R		8/25/08	CRT
MTBE	<20	ug/kg		8/25/08	CRT

Elevated detection limits due to the presence of a petroleum hydrocarbon pattern in the sample.

- - LABORATORY ANALYSIS REPORT - -

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-Profile - 03 - Composite **LSL Sample ID:** 0815140-002

Location:

Sampled: 08/21/08 6:45 **Sampled By:** RS

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<6	ug/kg		8/25/08	CRT
Toluene	<6	ug/kg		8/25/08	CRT
Ethyl benzene	<6	ug/kg		8/25/08	CRT
Xylenes (Total)	<6	ug/kg		8/25/08	CRT
Surrogate (1,2-DCA-d4)	113	%R		8/25/08	CRT
Surrogate (Tol-d8)	96	%R		8/25/08	CRT
Surrogate (4-BFB)	113	%R		8/25/08	CRT
MTBE	<6	ug/kg		8/25/08	CRT

Originally Printed: 8/25/08 **Life Science Laboratories, Inc.** **Date Printed:** 10/6/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

- - LABORATORY ANALYSIS REPORT - -

ERM, Inc. - DeWitt *Dewitt, NY*

Sample ID: ANG-Profile - 04 - Composite **LSL Sample ID:** 0815140-003

Location:

Sampled: 08/21/08 14:00 **Sampled By:** RS

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260 BTEX					
Benzene	<9	ug/kg		8/25/08	CRT
Toluene	<9	ug/kg		8/25/08	CRT
Ethyl benzene	<9	ug/kg		8/25/08	CRT
Xylenes (Total)	<9	ug/kg		8/25/08	CRT
Surrogate (1,2-DCA-d4)	113	%R		8/25/08	CRT
Surrogate (Tol-d8)	95	%R		8/25/08	CRT
Surrogate (4-BFB)	117	%R		8/25/08	CRT
MTBE	<9	ug/kg		8/25/08	CRT

Originally Printed: 8/25/08 **Life Science Laboratories, Inc.** **Date Printed:** 10/6/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

PROFILE 04

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815140-003

Sample wt/vol: 1.138 (g/ml) G Lab File ID: C11030S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	9	U
71-43-2	Benzene	9	U
108-88-3	Toluene	9	U
100-41-4	Ethylbenzene	9	U
108-38-3	m/p-Xylene	9	U
95-47-6	o-Xylene	9	U

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C11030S.D
Acq On : 25 Aug 2008 11:05
Sample : 0815140-003 SHW
Misc : +50ppb 193-2 IS/SS 1.138G
MS Integration Params: rteint.p
Quant Time: Aug 25 11:52 19108

Vial: 6
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 25 11:06:03 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) FLUOROBENZENE	15.89	96	257917	50.00 UG/KG	0.00
25) CHLOROBENZENE-d5	20.20	117	197143	50.00 UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.05	152	99687	50.00 UG/KG	0.00
System Monitoring Compounds					
22) 1,2-DICHLOROETHANE-d4	15.39	65	79417	56.50 UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 113.00%		
32) TOLUENE-d8	18.18	98	220593	47.63 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 95.26%		
50) 4-BROMOFLUOROBENZENE	21.79	95	141533	58.37 UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 116.74%		
Target Compounds					Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.	
3) Chloromethane	0.00	50	0	N.D.	
4) Vinyl Chloride	0.00	62	0	N.D.	
5) Bromomethane	8.32	94	65	N.D.	
6) Chloroethane	0.00	64	0	N.D.	
7) Trichlorofluoromethane	0.00	101	0	N.D.	
8) Acetone	10.87	43	139	-11.78 UG/KG#	42
9) Carbon Disulfide	0.00	76	0	N.D.	
10) 1,1-Dichloroethene	0.00	96	0	N.D.	
11) Methylene Chloride	11.68	84	3765m	2.18 UG/KG	
12) MTBE	12.25	73	7575m	1.55 UG/KG	
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.	
14) 1,1-Dichloroethane	0.00	63	0	N.D.	
15) 2-Butanone (MEK)	14.09	43	127	-6.95 UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.	
17) Bromochloromethane	0.00	128	0	N.D.	
18) Chloroform	0.00	83	0	N.D.	
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.	
20) Carbon Tetrachloride	0.00	117	0	N.D.	
21) 1,1-Dichloropropene	0.00	75	0	N.D.	
23) Benzene	0.00	78	0	N.D.	
24) 1,2-Dichloroethane	0.00	62	0	N.D.	
26) Trichloroethene	0.00	95	0	N.D.	
27) 2,2-Dichloropropane	0.00	77	0	N.D.	
28) 1,2-Dichloropropane	0.00	63	0	N.D.	
29) Dibromomethane	0.00	93	0	N.D.	
30) Bromodichloromethane	0.00	83	0	N.D.	
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.	

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C11030S.D
Acq On : 25 Aug 2008 11:05
Sample : 0815140-003 SHW
Misc : +50ppb 193-2 IS/SS 1.138G
MS Integration Params: rteint.p
Quant Time: Aug 25 11:52 19108

Vial: 6
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 25 11:06:03 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	18.28	91	69	N.D.	
34) 4-Methyl-2-Pentanone (MIB	17.95	43	83	N.D.	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	0.00	129	0	N.D.	
37) 1,1,2-Trichloroethane	18.67	97	308	N.D.	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	19.04	43	275	-10.44 UG/KG#	36
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	0.00	112	0	N.D.	
43) 1,1,1,2-Tetrachloroethane	0.00	131	0	N.D.	
44) Ethylbenzene	0.00	106	0	N.D.	
45) m/p-Xylene	0.00	106	0	N.D.	
46) o-Xylene	0.00	106	0	N.D.	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	21.80	173	65	N.D.	
51) Isopropylbenzene (Cumene)	22.19	105	64	N.D.	
52) 1,1,2,2-Tetrachloroethane	21.91	83	253	N.D.	
53) Bromobenzene	22.07	156	2073	1.11 UG/KG#	1
54) 1,2,3-Trichloropropane	21.96	75	78	N.D.	
55) n-Propylbenzene	22.10	91	69	N.D.	
56) 2-Chlorotoluene	22.31	91	466	N.D.	
57) 1,3,5-Trimethylbenzene	22.31	105	8069	1.76 UG/KG	94
58) 4-Chlorotoluene	22.33	91	163	N.D.	
59) tert-Butylbenzene	22.32	119	290	N.D.	
60) 1,2,4-Trimethylbenzene	22.85	105	1413	N.D.	
61) sec-Butylbenzene	22.85	105	1071	N.D.	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	23.20	119	834	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	23.93	91	161	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	0.00	75	0	N.D.	
68) 1,2,4-Trichlorobenzene	0.00	180	0	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.38	128	1083	N.D.	
71) 1,2,3-Trichlorobenzene	0.00	180	0	N.D.	

(#) = qualifier out of range (m) = manual integration

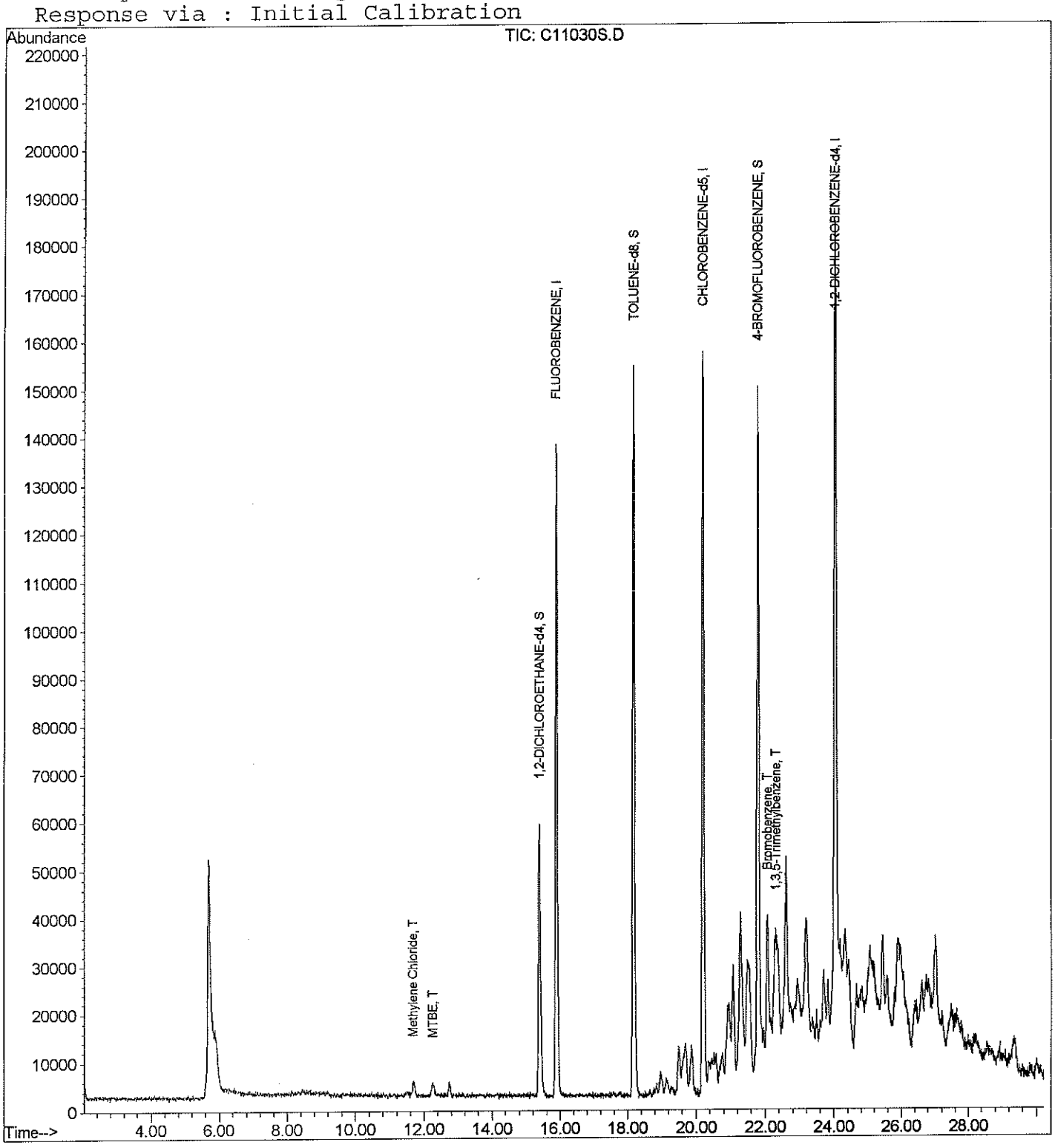
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C11030S.D
Acq On : 25 Aug 2008 11:05
Sample : 0815140-003 SHW
Misc : +50ppb 193-2 IS/SS 1.138G
MS Integration Params: rteint.p
Quant Time: Aug 25 11:52 19108

Vial: 6
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 25 11:06:03 2008
Response via : Initial Calibration



SOIL CALCULATIONS

Data File Name **C11030S.D**
Operator **TURNER**
Date Acquired **08/25/20 -1:1:**
Sample Name **0815140-003 SHW**
Misc Info **+50ppb 193-2 IS/SS**
Sample Wt., g 1.138
Final Volume, ml 5
Total Solids 100
DF 1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	8.79	8.79
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.05	0.24	0.24
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	-11.78	-51.78	-51.78
Carbon Disulfide	0.00	0.00	0.00
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	2.18	9.60	9.60
MTBE	1.55	6.82	6.82
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.00	0.00	0.00
2-Butanone (MEK)	-6.95	-30.54	-30.54
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.00	0.00	0.00
1,1,1-Trichloroethane	0.00	0.00	0.00
Carbon Tetrachloride	0.00	0.00	0.00
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	56.50	248.22	248.22
Benzene	0.00	0.00	0.00
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.00	0.00	0.00
2,2-Dichloropropane	0.00	0.00	0.00
1,2-Dichloropropane	0.00	0.00	0.00
Dibromomethane	0.00	0.00	0.00
Bromodichloromethane	0.00	0.00	0.00
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	47.63	209.25	209.25
Toluene	0.01	0.06	0.06
4-Methyl-2-Pentanone (MIBK)	0.02	0.11	0.11
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.00	0.00	0.00
1,1,2-Trichloroethane	0.18	0.77	0.77
1,3-Dichloropropane	0.00	0.00	0.00
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-10.44	-45.88	-45.88

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.00	0.00	0.00
1,1,1,2-Tetrachloroethane	0.00	0.00	0.00
Ethylbenzene	0.00	0.00	0.00
m/p-Xylene	0.00	0.00	0.00
o-Xylene	0.00	0.00	0.00
Styrene	0.00	0.00	0.00
Bromoform	0.03	0.15	0.15
4-BROMOFLUOROBENZENE	58.37	256.44	256.44
Isopropylbenzene (Cumene)	0.01	0.05	0.05
1,1,2,2-Tetrachloroethane	0.10	0.45	0.45
Bromobenzene	1.11	4.89	4.89
1,2,3-Trichloropropane	0.03	0.14	0.14
n-Propylbenzene	0.01	0.04	0.04
2-Chlorotoluene	0.10	0.42	0.42
1,3,5-Trimethylbenzene	1.76	7.75	7.75
4-Chlorotoluene	0.03	0.14	0.14
tert-Butylbenzene	0.06	0.24	0.24
1,2,4-Trimethylbenzene	0.31	1.38	1.38
sec-Butylbenzene	0.14	0.61	0.61
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	0.14	0.63	0.63
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	0.03	0.12	0.12
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.00	0.00	0.00
1,2,4-Trichlorobenzene	0.00	0.00	0.00
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	0.21	0.93	0.93
1,2,3-Trichlorobenzene	0.00	0.00	0.00

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

PROFILE 03

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815140-002

Sample wt/vol: 1.586 (g/ml) G Lab File ID: C11029S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	6	U
71-43-2	Benzene	6	U
108-88-3	Toluene	6	U
100-41-4	Ethylbenzene	6	U
108-38-3	m/p-Xylene	6	U
95-47-6	o-Xylene	6	U

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C11029S.D
Acq On : 25 Aug 2008 10:27
Sample : 0815140-002 SHW
Misc : +50ppb 193-2 IS/SS 1.586G
MS Integration Params: rteint.p
Quant Time: Aug 25 11:09 19108

Vial: 5
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 25 11:06:03 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.89	96	252278	50.00	UG/KG	0.00
25) CHLOROBENZENE-d5	20.20	117	192120	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.05	152	97063	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.38	65	78014	56.74	UG/KG	0.00
Spiked Amount 50.000	Range 76 - 131		Recovery = 113.48%			
32) TOLUENE-d8	18.17	98	216710	48.01	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 96.02%			
50) 4-BROMOFLUOROBENZENE	21.80	95	133478	56.53	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 113.06%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.		
3) Chloromethane	0.00	50	0	N.D.		
4) Vinyl Chloride	0.00	62	0	N.D.		
5) Bromomethane	0.00	94	0	N.D.		
6) Chloroethane	0.00	64	0	N.D.		
7) Trichlorofluoromethane	0.00	101	0	N.D.		
8) Acetone	10.84	43	186	-11.64	UG/KG#	42
9) Carbon Disulfide	0.00	76	0	N.D.		
10) 1,1-Dichloroethene	0.00	96	0	N.D.		
11) Methylene Chloride	11.70	84	3583m	2.13	UG/KG	
12) MTBE	12.26	73	7224	1.51	UG/KG	100
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.		
14) 1,1-Dichloroethane	0.00	63	0	N.D.		
15) 2-Butanone (MEK)	14.07	43	78	-7.01	UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.		
17) Bromochloromethane	0.00	128	0	N.D.		
18) Chloroform	0.00	83	0	N.D.		
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.		
20) Carbon Tetrachloride	0.00	117	0	N.D.		
21) 1,1-Dichloropropene	0.00	75	0	N.D.		
23) Benzene	15.89	78	63	N.D.		
24) 1,2-Dichloroethane	0.00	62	0	N.D.		
26) Trichloroethene	16.88	95	163	N.D.		
27) 2,2-Dichloropropane	0.00	77	0	N.D.		
28) 1,2-Dichloropropane	0.00	63	0	N.D.		
29) Dibromomethane	0.00	93	0	N.D.		
30) Bromodichloromethane	17.08	83	67	N.D.		
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.		

(#) = qualifier out of range (m) = manual integration

Data File : C:\HPCHEM\1\DATA\C11029S.D
Acq On : 25 Aug 2008 10:27
Sample : 0815140-002 SHW
Misc : +50ppb 193-2 IS/SS 1.586G
MS Integration Params: rteint.p
Quant Time: Aug 25 11:09 19108

Vial: 5
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 25 11:06:03 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Toluene	18.28	91	211	N.D.	
34) 4-Methyl-2-Pentanone (MIB	17.93	43	34	N.D.	
35) trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36) Dibromochloromethane	19.40	129	646	N.D.	
37) 1,1,2-Trichloroethane	18.81	97	72	N.D.	
38) 1,3-Dichloropropane	0.00	76	0	N.D.	
39) Tetrachloroethene	0.00	166	0	N.D.	
40) 2-Hexanone	19.07	43	1193	-9.69 UG/KG#	37
41) 1,2-Dibromoethane	0.00	107	0	N.D.	
42) Chlorobenzene	0.00	112	0	N.D.	
43) 1,1,1,2-Tetrachloroethane	20.63	131	68	N.D.	
44) Ethylbenzene	20.80	106	69	N.D.	
45) m/p-Xylene	20.80	106	69	N.D.	
46) o-Xylene	20.80	106	69	N.D.	
47) Styrene	0.00	104	0	N.D.	
48) Bromoform	21.39	173	63	N.D.	
51) Isopropylbenzene (Cumene)	21.55	105	64	N.D.	
52) 1,1,2,2-Tetrachloroethane	21.91	83	135	N.D.	
53) Bromobenzene	21.43	156	291	N.D.	
54) 1,2,3-Trichloropropane	21.94	75	230	N.D.	
55) n-Propylbenzene	22.09	91	87	N.D.	
56) 2-Chlorotoluene	22.09	91	87	N.D.	
57) 1,3,5-Trimethylbenzene	22.85	105	146	N.D.	
58) 4-Chlorotoluene	22.09	91	87	N.D.	
59) tert-Butylbenzene	0.00	119	0	N.D.	
60) 1,2,4-Trimethylbenzene	22.87	105	78	N.D.	
61) sec-Butylbenzene	23.13	105	63	N.D.	
62) 1,3-Dichlorobenzene	0.00	146	0	N.D.	
63) p-Isopropyltoluene (Cymen	23.62	119	63	N.D.	
64) 1,4-Dichlorobenzene	0.00	146	0	N.D.	
65) n-Butylbenzene	23.92	91	145	N.D.	
66) 1,2-Dichlorobenzene	0.00	146	0	N.D.	
67) 1,2-Dibromo-3-chloropropan	0.00	75	0	N.D.	
68) 1,2,4-Trichlorobenzene	0.00	180	0	N.D.	
69) Hexachlorobutadiene	0.00	190	0	N.D.	
70) Naphthalene	27.39	128	3250	N.D.	
71) 1,2,3-Trichlorobenzene	0.00	180	0	N.D.	

(#) = qualifier out of range (m) = manual integration

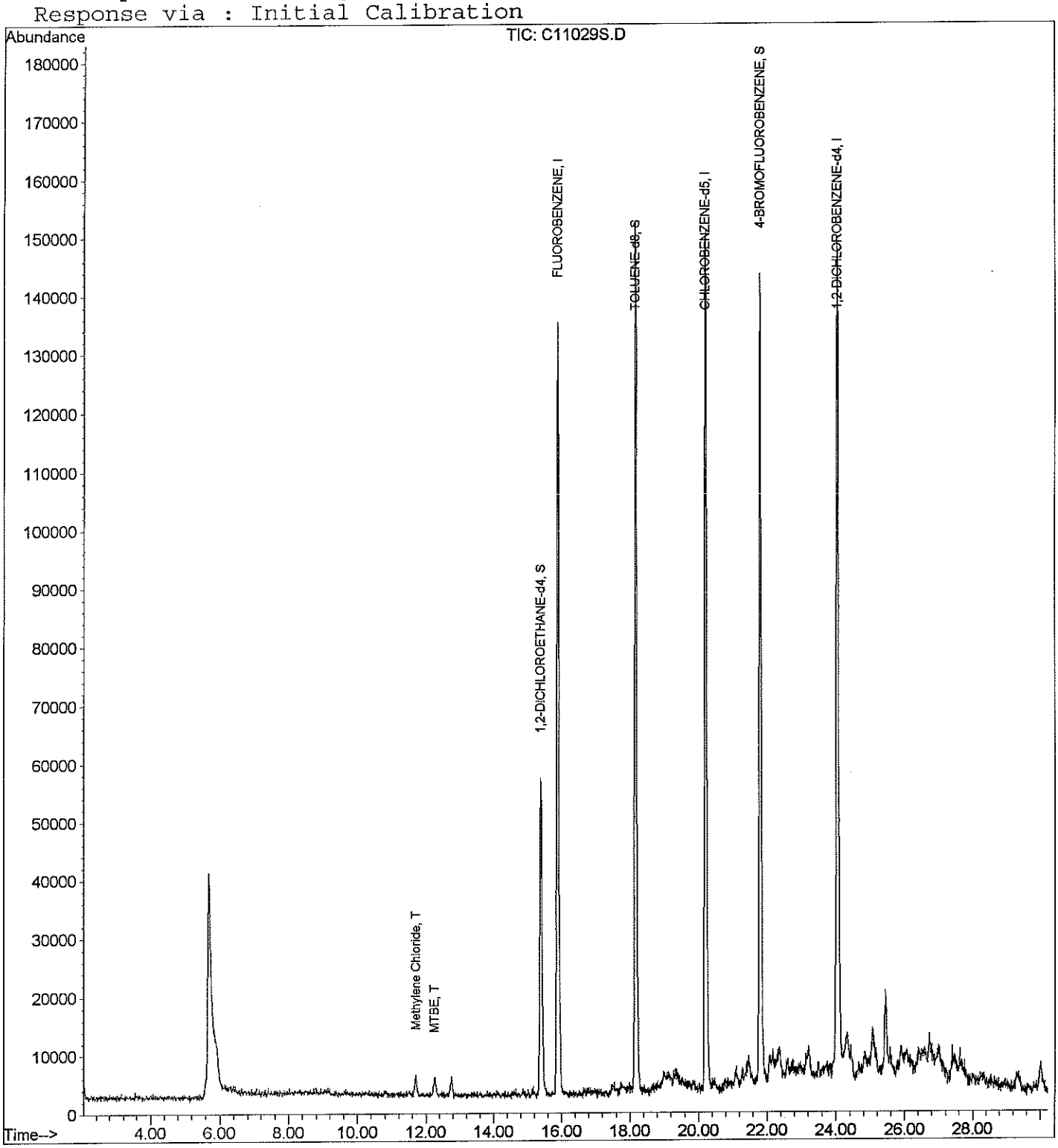
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C11029S.D
Acq On : 25 Aug 2008 10:27
Sample : 0815140-002 SHW
Misc : +50ppb 193-2 IS/SS 1.586G
MS Integration Params: rteint.p
Quant Time: Aug 25 11:09 19108

Vial: 5
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 25 11:06:03 2008
Response via : Initial Calibration



SOIL CALCULATIONS

Data File Name **C11029S.D**
Operator **TURNER**
Date Acquired **08/25/20 -1:0:**
Sample Name **0815140-002 SHW**
Misc Info **+50ppb 193-2 IS/SS**
Sample Wt., g 1.586
Final Volume, ml 5
Total Solids 100
DF 1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	6.31	6.31
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.00	0.00	0.00
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	-11.64	-36.70	-36.70
Carbon Disulfide	0.00	0.00	0.00
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	2.13	6.70	6.70
MTBE	1.51	4.77	4.77
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.00	0.00	0.00
2-Butanone (MEK)	-7.01	-22.10	-22.10
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.00	0.00	0.00
1,1,1-Trichloroethane	0.00	0.00	0.00
Carbon Tetrachloride	0.00	0.00	0.00
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	56.74	178.87	178.87
Benzene	0.01	0.04	0.04
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.08	0.27	0.27
2,2-Dichloropropane	0.00	0.00	0.00
1,2-Dichloropropane	0.00	0.00	0.00
Dibromomethane	0.00	0.00	0.00
Bromodichloromethane	0.02	0.07	0.07
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	48.01	151.36	151.36
Toluene	0.04	0.13	0.13
4-Methyl-2-Pentanone (MIBK)	0.01	0.03	0.03
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.24	0.77	0.77
1,1,2-Trichloroethane	0.04	0.13	0.13
1,3-Dichloropropane	0.00	0.00	0.00
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-9.69	-30.56	-30.56

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.00	0.00	0.00
1,1,1,2-Tetrachloroethane	0.04	0.11	0.11
Ethylbenzene	0.04	0.13	0.13
m/p-Xylene	0.03	0.09	0.09
o-Xylene	0.03	0.09	0.09
Styrene	0.00	0.00	0.00
Bromoform	0.03	0.11	0.11
4-BROMOFLUOROBENZENE	56.53	178.22	178.22
Isopropylbenzene (Cumene)	0.01	0.04	0.04
1,1,2,2-Tetrachloroethane	0.06	0.18	0.18
Bromobenzene	0.16	0.51	0.51
1,2,3-Trichloropropane	0.10	0.31	0.31
n-Propylbenzene	0.01	0.04	0.04
2-Chlorotoluene	0.02	0.06	0.06
1,3,5-Trimethylbenzene	0.03	0.10	0.10
4-Chlorotoluene	0.02	0.05	0.05
tert-Butylbenzene	0.00	0.00	0.00
1,2,4-Trimethylbenzene	0.02	0.06	0.06
sec-Butylbenzene	0.01	0.03	0.03
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	0.01	0.04	0.04
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	0.03	0.08	0.08
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.00	0.00	0.00
1,2,4-Trichlorobenzene	0.00	0.00	0.00
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	0.65	2.06	2.06
1,2,3-Trichlorobenzene	0.00	0.00	0.00

1 A

VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE. NO.

PROFILE 02

Lab Name: Life Science Laboratories, Inc. Contract: _____

Lab Code: 10248 Case No.: _____ SAS No.: _____ SDG No.: 0815141

Matrix: (soil/water) SOIL Lab Sample ID: 0815140-001

Sample wt/vol: 0.546 (g/ml) G Lab File ID: C11028S

Level: (low/med) LOW Date Received: 8/21/2008

% Moisture: not dec. _____ Date Analyzed: 8/25/2008

GC Column DB-624 ID 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: UG/KG	Q
1634-4-4	MTBE	20	U
71-43-2	Benzene	20	U
108-88-3	Toluene	20	U
100-41-4	Ethylbenzene	20	U
108-38-3	m/p-Xylene	20	U
95-47-6	o-Xylene	20	U

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\C11028S.D
Acq On : 25 Aug 2008 9:50
Sample : 0815140-001 SHW
Misc : +50ppb 193-2 IS/SS 0.546G
MS Integration Params: rteint.p
Quant Time: Aug 25 11:09 19108

Vial: 4
Operator: TURNER
Inst : 5971c
Multiplr: 1.00
Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 25 11:06:03 2008
Response via : Initial Calibration
DataAcq Meth : 524S

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) FLUOROBENZENE	15.89	96	263497	50.00	UG/KG	0.00
25) CHLOROBENZENE-d5	20.21	117	210058	50.00	UG/KG	0.00
49) 1,2-DICHLOROBENZENE-d4	24.05	152	115215	50.00	UG/KG	0.00
System Monitoring Compounds						
22) 1,2-DICHLOROETHANE-d4	15.40	65	84200	58.63	UG/KG	0.01
Spiked Amount 50.000	Range 76 - 131		Recovery = 117.26%			
32) TOLUENE-d8	18.17	98	233119	47.24	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 94.48%			
50) 4-BROMOFLUOROBENZENE	21.79	95	151812	54.17	UG/KG	0.00
Spiked Amount 50.000	Range 70 - 130		Recovery = 108.34%			
Target Compounds						Qvalue
2) Dichlorodifluoromethane	0.00	85	0	N.D.		
3) Chloromethane	0.00	50	0	N.D.		
4) Vinyl Chloride	0.00	62	0	N.D.		
5) Bromomethane	0.00	94	0	N.D.		
6) Chloroethane	0.00	64	0	N.D.		
7) Trichlorofluoromethane	0.00	101	0	N.D.		
8) Acetone	10.85	43	371	-11.15	UG/KG#	42
9) Carbon Disulfide	0.00	76	0	N.D.		
10) 1,1-Dichloroethene	0.00	96	0	N.D.		
11) Methylene Chloride	11.69	84	3295	1.87	UG/KG#	36
12) MTBE	12.27	73	7584m	1.52	UG/KG	
13) trans-1,2-Dichloroethene	0.00	96	0	N.D.		
14) 1,1-Dichloroethane	0.00	63	0	N.D.		
15) 2-Butanone (MEK)	14.09	43	733	-6.24	UG/KG#	56
16) cis-1,2-Dichloroethene	0.00	96	0	N.D.		
17) Bromochloromethane	0.00	128	0	N.D.		
18) Chloroform	0.00	83	0	N.D.		
19) 1,1,1-Trichloroethane	0.00	97	0	N.D.		
20) Carbon Tetrachloride	0.00	117	0	N.D.		
21) 1,1-Dichloropropene	0.00	75	0	N.D.		
23) Benzene	15.93	78	68	N.D.		
24) 1,2-Dichloroethane	0.00	62	0	N.D.		
26) Trichloroethene	0.00	95	0	N.D.		
27) 2,2-Dichloropropane	0.00	77	0	N.D.		
28) 1,2-Dichloropropane	0.00	63	0	N.D.		
29) Dibromomethane	0.00	93	0	N.D.		
30) Bromodichloromethane	0.00	83	0	N.D.	d	
31) cis-1,3-Dichloropropene	0.00	75	0	N.D.		

(#) = qualifier out of range (m) = manual integration

Data File : C:\HPCHEM\1\DATA\C11028S.D
Acq On : 25 Aug 2008 9:50
Sample : 0815140-001 SHW
Misc : +50ppb 193-2 IS/SS 0.546G
MS Integration Params: rteint.p
Quant Time: Aug 25 11:09 19108

Vial: 4
Operator: TURNER
Inst : 5971c
Multiplr: 1.00
Quant Results File: 524S.RES

Quant Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 25 11:06:03 2008
Response via : Initial Calibration
DataAcq Meth : 524S

	Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33)	Toluene	18.26	91	180	N.D.	
34)	4-Methyl-2-Pentanone (MIB	0.00	43	0	N.D. d	
35)	trans-1,3-Dichloropropene	0.00	75	0	N.D.	
36)	Dibromochloromethane	0.00	129	0	N.D.	
37)	1,1,2-Trichloroethane	0.00	97	0	N.D. d	
38)	1,3-Dichloropropane	0.00	76	0	N.D.	
39)	Tetrachloroethene	0.00	166	0	N.D.	
40)	2-Hexanone	19.08	43	1046	-9.88 UG/KG#	86
41)	1,2-Dibromoethane	0.00	107	0	N.D.	
42)	Chlorobenzene	19.80	112	74	N.D.	
43)	1,1,1,2-Tetrachloroethane	0.00	131	0	N.D.	
44)	Ethylbenzene	20.48	106	81	N.D.	
45)	m/p-Xylene	20.48	106	81	N.D.	
46)	o-Xylene	20.48	106	81	N.D.	
47)	Styrene	0.00	104	0	N.D.	
48)	Bromoform	21.78	173	78	N.D.	
51)	Isopropylbenzene (Cumene)	21.54	105	1021	N.D.	
52)	1,1,2,2-Tetrachloroethane	21.89	83	559	N.D.	
53)	Bromobenzene	22.06	156	138	N.D.	
54)	1,2,3-Trichloropropane	22.01	75	1116	N.D.	
55)	n-Propylbenzene	22.11	91	5540	N.D.	
56)	2-Chlorotoluene	22.31	91	2033	N.D.	
57)	1,3,5-Trimethylbenzene	22.30	105	17311	3.27 UG/KG#	83
58)	4-Chlorotoluene	22.31	91	2033	N.D.	
59)	tert-Butylbenzene	22.82	119	606	N.D.	
60)	1,2,4-Trimethylbenzene	22.86	105	17973	3.45 UG/KG	96
61)	sec-Butylbenzene	0.00	105	0	N.D. d	
62)	1,3-Dichlorobenzene	0.00	146	0	N.D.	
63)	p-Isopropyltoluene (Cymen	23.28	119	9170	1.37 UG/KG#	57
64)	1,4-Dichlorobenzene	0.00	146	0	N.D.	
65)	n-Butylbenzene	23.90	91	14460	2.12 UG/KG#	55
66)	1,2-Dichlorobenzene	0.00	146	0	N.D.	
67)	1,2-Dibromo-3-chloropropan	25.31	75	580	N.D.	
68)	1,2,4-Trichlorobenzene	26.85	180	221	N.D.	
69)	Hexachlorobutadiene	0.00	190	0	N.D.	
70)	Naphthalene	27.38	128	24233	4.11 UG/KG	100
71)	1,2,3-Trichlorobenzene	27.88	180	1015	N.D.	

(#) = qualifier out of range (m) = manual integration

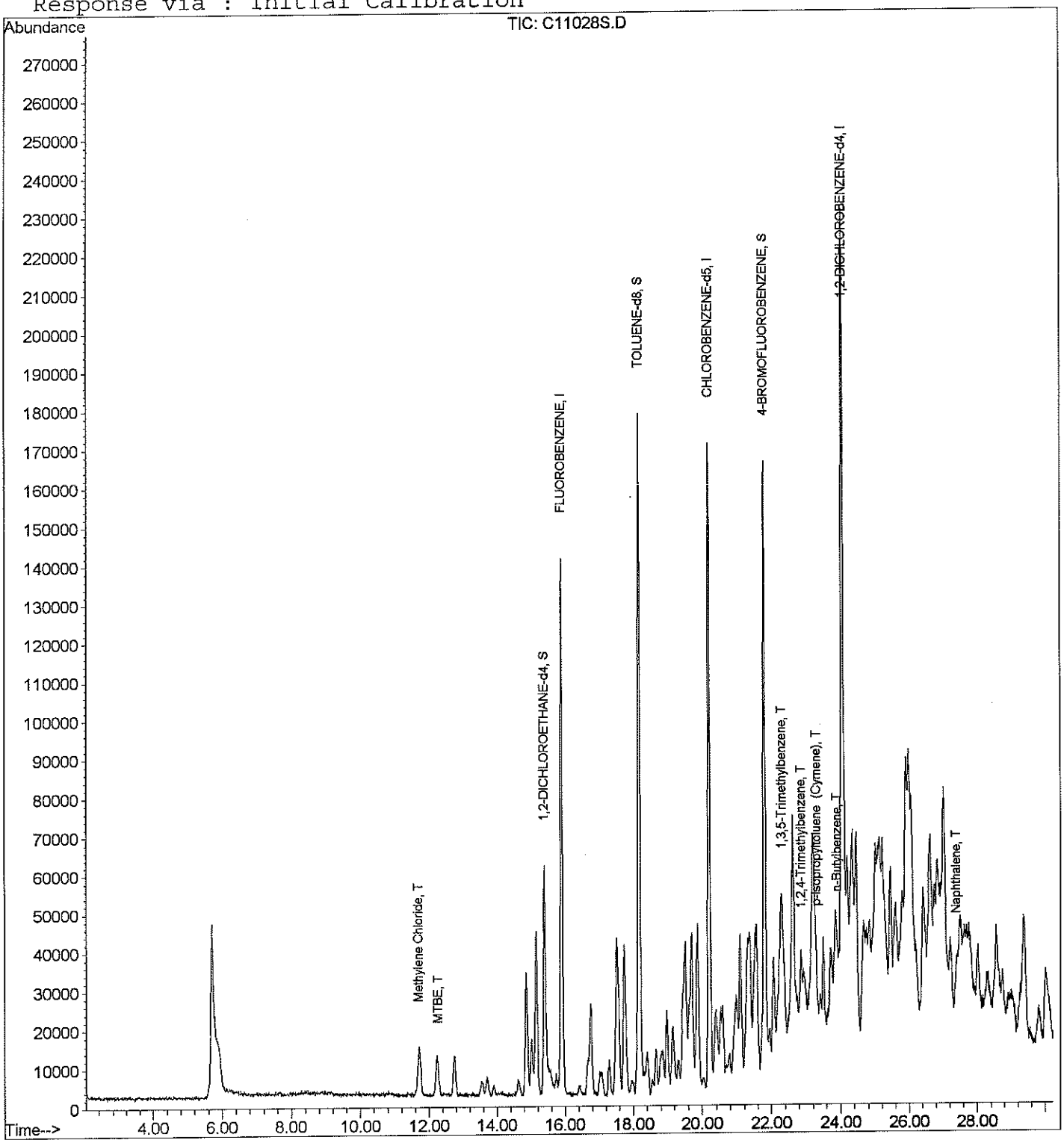
Quantitation Report

Data File : C:\HPCHEM\1\DATA\C11028S.D
Acq On : 25 Aug 2008 9:50
Sample : 0815140-001 SHW
Misc : +50ppb 193-2 IS/SS 0.546G
MS Integration Params: rteint.p
Quant Time: Aug 25 11:09 19108

Vial: 4
Operator: TURNER
Inst : 5971c
Multiplr: 1.00

Quant Results File: 524S.RES

Method : C:\HPCHEM\1\METHODS\524S.M (RTE Integrator)
Title : VOLATILE ORGANIC ANALYSIS
Last Update : Mon Aug 25 11:06:03 2008
Response via : Initial Calibration



SOIL CALCULATIONS

Data File Name **C11028S.D**
Operator **TURNER**
Date Acquired **08/25/20 -1:9:**
Sample Name **0815140-001 SHW**
Misc Info **+50ppb 193-2 IS/SS**
Sample Wt., g 0.546
Final Volume, ml 5
Total Solids 100
DF 1

Name	Amount	ug/kg	ug/kg dry
RDL	2.00	18.32	18.32
Chloromethane	0.00	0.00	0.00
Vinyl Chloride	0.00	0.00	0.00
Bromomethane	0.00	0.00	0.00
Chloroethane	0.00	0.00	0.00
Trichlorofluoromethane	0.00	0.00	0.00
Acetone	-11.15	-102.15	-102.15
Carbon Disulfide	0.00	0.00	0.00
1,1-Dichloroethene	0.00	0.00	0.00
Methylene Chloride	1.87	17.14	17.14
MTBE	1.52	13.94	13.94
trans-1,2-Dichloroethene	0.00	0.00	0.00
1,1-Dichloroethane	0.00	0.00	0.00
2-Butanone (MEK)	-6.24	-57.12	-57.12
cis-1,2-Dichloroethene	0.00	0.00	0.00
Bromochloromethane	0.00	0.00	0.00
Chloroform	0.00	0.00	0.00
1,1,1-Trichloroethane	0.00	0.00	0.00
Carbon Tetrachloride	0.00	0.00	0.00
1,1-Dichloropropene	0.00	0.00	0.00
1,2-DICHLOROETHANE-d4	58.63	536.90	536.90
Benzene	0.01	0.12	0.12
1,2-Dichloroethane	0.00	0.00	0.00
Trichloroethene	0.00	0.00	0.00
2,2-Dichloropropane	0.00	0.00	0.00
1,2-Dichloropropane	0.00	0.00	0.00
Dibromomethane	0.00	0.00	0.00
Bromodichloromethane	0.00	0.00	0.00
cis-1,3-Dichloropropene	0.00	0.00	0.00
TOLUENE-d8	47.24	432.57	432.57
Toluene	0.03	0.29	0.29
4-Methyl-2-Pentanone (MIBK)	0.00	0.00	0.00
trans-1,3-Dichloropropene	0.00	0.00	0.00
Dibromochloromethane	0.00	0.00	0.00
1,1,2-Trichloroethane	0.00	0.00	0.00
1,3-Dichloropropane	0.00	0.00	0.00
Tetrachloroethene	0.00	0.00	0.00
2-Hexanone	-9.88	-90.51	-90.51

1,2-Dibromoethane	0.00	0.00	0.00
Chlorobenzene	0.02	0.16	0.16
1,1,1,2-Tetrachloroethane	0.00	0.00	0.00
Ethylbenzene	0.04	0.39	0.39
m/p-Xylene	0.03	0.27	0.27
o-Xylene	0.03	0.29	0.29
Styrene	0.00	0.00	0.00
Bromoform	0.04	0.35	0.35
4-BROMOFLUOROBENZENE	54.17	496.04	496.04
Isopropylbenzene (Cumene)	0.16	1.49	1.49
1,1,2,2-Tetrachloroethane	0.19	1.78	1.78
Bromobenzene	0.06	0.59	0.59
1,2,3-Trichloropropane	0.41	3.73	3.73
n-Propylbenzene	0.66	6.02	6.02
2-Chlorotoluene	0.36	3.31	3.31
1,3,5-Trimethylbenzene	3.27	29.97	29.97
4-Chlorotoluene	0.33	3.05	3.05
tert-Butylbenzene	0.10	0.91	0.91
1,2,4-Trimethylbenzene	3.45	31.62	31.62
sec-Butylbenzene	0.00	0.00	0.00
1,3-Dichlorobenzene	0.00	0.00	0.00
p-Isopropyltoluene (Cymene)	1.37	12.52	12.52
1,4-Dichlorobenzene	0.00	0.00	0.00
n-Butylbenzene	2.12	19.41	19.41
1,2-Dichlorobenzene	0.00	0.00	0.00
1,2-Dibromo-3-chloropropane	0.66	6.07	6.07
1,2,4-Trichlorobenzene	0.08	0.75	0.75
Hexachlorobutadiene	0.00	0.00	0.00
Naphthalene	4.11	37.63	37.63
1,2,3-Trichlorobenzene	0.41	3.72	3.72

LSL

5854 Butternut Dr., East Syracuse, New York 13057

Phone # (315) 445-1105 Fax # (315) 445-1301

0815140

ERM_Dewitt

Record

Report Address:

Name: Robert Sants

Company: ERM

Street: 5788 Widewaters Parkway

City/State: Dewitt NY Zip: 13214

Phone #: 315-445-2554 Fax #: 315-445-2543

Email: Robert.Sants@ERM.com Dave.Myers@ERM.com

Invoice Addre

Same

Authorization or PO# : 0020534.04.02

Turnaround Time Request 14-Day STD

Date Needed: 48-Hr RUSH* 7-day RUSH*

24-Hr RUSH* 72-Hr RUSH* *Additional charges may apply.

Special Instructions:

- 24 hr rush on data

NO package needed for Rob S.

Client Project ID or Name: ANG Site 15 Soil IRA

Client Project Site ID: 0020534.04.02

Contact Person and phone # (in case the lab has questions): Rob Sants (315) 256-5350

LSL Project #:

LSL Sample #	Client's Sample Identifications	Sample Date	Sample Time	Type grab	Type comp.	Matrix	Preserv. Added	Containers #	Containers size/type	Requested Analyses	LSL Preserv. Check
001	ANG-Profile-02	8/21/08	6:30		X	Soil	none	1	4oz	BTEX + MTBE by EPA 8260	
002	ANG-Profile-03	↓	6:45		↓	↓	↓	↓	↓	↓	
003	ANG-Profile-04	8/21/08	14:00		X	Soil	none	1	4oz	BTEX + MTBE by EPA 8260	

Notes and Hazard identifications:

Custody Transfers

		Date	Time
Sampled By: Robert Sants	Received By:	8/21/08	1600
Relinquished By: A. Sargent	Received By:	8.21.08	1636
Relinquished By:	Rec'd for Lab By: LZ	08-21-08 15:36 RCVD	

Shipment Method:

Received Intact: Y N

Sample Receipt Temp. 3 °C

ON ICE