

#### **FINAL**

Shaw Project 830319 March 2007

# Removal Action Report for the Drum Removal Area

Plattsburgh Air Force Base Plattsburgh, New York

Air Force Center for Environmental Excellence Brooks Air Force Base, Texas

Contract No. F41624-01-D-8541 Delivery Order 0020



#### DEPARTMENT OF THE AIR FORCE

AIR FORCE REAL PROPERTY AGENCY



March 14, 2007

MEMORANDUM FOR NYS DEPT OF ENVMTL CONSERVATION (NYSDEC)

ATTN: MR. DANIEL EATON Bureau of Eastern Remedial Action 625 Broadway, 11th Floor Albany NY 12233-7015

FROM: AFRPA/COO-ER Plattsburgh

304 New York Road Plattsburgh NY 12903 RECEIVED

MAR 1 6 2007

NYSDEC Region 5 Environmental Quality

SUBJECT: Removal Action Report for the Drum Removal Area

Attached for your information, review, comment, and/or concurrence is the Removal Action Report for Drum Removal Area (a.k.a., the "Buried Drum Site"). This report details actions taken in regards to the buried drums that were encountered during construction of the IRP Site FT-002/Industrial Area Groundwater Operable Unit extraction wells. As indicated in this report, we recommend no further action.

As indicated during previous BRAC Cleanup Team meetings, closeout of the "Buried Drum Site" will be documented in the Proposed Plan/Record of Decision for Miscellaneous EBS Factors.

If you have any questions, please contact me at 518-563-2871, extension 15, or <a href="mailto:dave.farnsworth@afrpa.pentagon.af.mil">dave.farnsworth@afrpa.pentagon.af.mil</a>.

BRAC Environmental Coordinator

Attachment:

Removal Action Report (1 cy)

cc:

USEPA, Reg 2 (Mr. Robert Morse)

NYSDEC, Reg 5 (Mr. Russell Huyck) (1 cy)

NYSDOH (Ms. Wendy Kuchner) (1 cy)



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Environmental Quality

Shaw Project 830319 March 2007

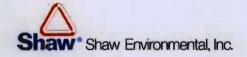
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Plattsburgh Air Force Base Plattsburgh, New York

Air Force Center for Environmental Excellence Brooks Air Force Base, Texas

Contract No. F41624-01-D-8541 Delivery Order 0020



# FINAL REMOVAL ACTION REPORT FOR DRUM REMOVAL AREA

Prepared For:

AFRPA/DA Plattsburgh 304 New York Road Plattsburgh, NY 12903

Under Contract To:

Air Force Center for Environmental Excellence 3207 North Road Brooks AFB, TX 78235-5363

Prepared by:

Shaw Environmental, Inc. 88C Elm Street Hopkinton, MA 01748-1656

Shaw Project No. 830319 March 2007

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#### **ACRONYMS AND ABBREVIATIONS**

AFCEE	Air Force Center for Environmental Excellence
AFRPA	Air Force Real Property Agency
hac	holow ground curface

DOT United States Department of Transportation

ft feet gal gallon

IRP Installation Restoration Program mg/kg milligrams per kilogram (ppm)

NY New York

PCB polychlorinated biphenyl
PID photoionization detector
PPE personal protective equipment

ppm parts per million

RCOs Recommended Soil Cleanup Objectives
RCRA Resource Conservation and Recovery Act

SAC Strategic Air Command

Shaw Environmental & Infrastructure, Inc.

SVOC semi-volatile organic compound

TAGM Technical and Administrative Guidance Memorandum

TAL Target Analyte List
TOC total organic carbon
US United States
USAF US Air Force

VOC volatile organic compound

#### **EXECUTIVE SUMMARY**

A buried container at a shallow depth was discovered east of FT-002 Source Operable Unit by Shaw personnel in July 2003 during construction of the IRP Site FT-002 Groundwater Operable Unit Remedial Action. This discovery was reported to responsible Base personnel who directed Shaw to determine the nature of the buried container and contents (if present) and to assess possible impacts to soil quality. Past site history and usage suggest that the container was buried prior to Base construction in the 1950s.

The initial assessment included air monitoring and soil sampling. The assessment results showed elevated levels of VOCs in ambient air and impacts to soil quality. Based on these findings, a removal action was initiated to recover all containers and impacted soil.

The removal action, along with additional assessments (magnetometer survey and soil borings), was conducted in three phases between November 2003 and October 2004. Buried drums and impacted soil were recovered and characterized for off-site disposal. Two drums with contents and 244.53 tons of impacted soil were disposed. Additional buried drums outside of the original removal site limits were discovered during this removal action. These drums contained asphalt sealer. As a result, additional assessment activities were conducted to delineate the extent of the internment site and a second removal action was initiated.

Test pits and trenches were excavated to assess the extents of the second burial site, and to investigate the surrounding area. No additional drums or containers with contents, or impacted soil were discovered outside of the originally identified burial site. All drums, asphalt sealer, and impacted soil were recovered, staged, and sampled for disposal characterization. Three overpacked drums, three 1-cubic yard boxes, and 422.5 tons of impacted soil were disposed off-site along with 63.45 tons of metallic debris and concrete.

Post-excavation sampling results show that all contaminants of concern have been eliminated or reduced below their respective compound-specific RCOs, and that all sources of contamination in soil have been removed. Magnetometer surveys, test pits, trenches, and inspections did not discover any additional burial sites or impacted soil. Consequently, no further action for soil is indicated or recommended for this site.

Impacts to groundwater were assessed and found to be minimal. Additionally, this site is within the IRP Site FT-002 Groundwater Operable Unit where remedial systems are already in place and operating to recover and treat groundwater. Consequently, no further action for groundwater is indicated or recommended for this site.

#### 1.0 INTRODUCTION

All work described in this Removal Action Report was performed at the former Plattsburgh Air Force Base, Plattsburgh, New York (NY) by Shaw Environmental & Infrastructure, Inc. (Shaw) for the United States (US) Air Force Center for Environmental Excellence (AFCEE) under contract number F41624-01-D-8541, Task Order 0020.

The former Plattsburgh Air Force Base (the Base) was the oldest military post in the US. The original military reservation was purchased by the Federal Government in 1814, with additional acreage acquired in 1838 to allow construction of the Plattsburgh Barracks east of the current NY State Route 9 (see Figure 1). The original Base and some acreage located west of Route 9 was occupied or used by the US Army, US Army Air Force, the US Navy, and then by the New York State Housing Commission. The Federal Government reacquired possession of the Base in 1953 and additional acreage located west of NY State Route 9 was acquired to enable construction of a Strategic Air Command (SAC) facility. The groundbreaking ceremony for this expanded Base was held on 29 January 1954, and the Base was utilized by the SAC and other USAF units until closed on 25 September 1995.

The USAF conducted environmental investigations in preparation for base closure. Investigations conducted in 1987 detected volatile organic contaminants (VOCs) in shallow monitoring wells downgradient of the former hazardous materials storage area. As a result of these investigations, the Base was placed on the US Environmental Protection Agency (EPA) National Priorities List on 21 November 1989.

#### 1.1 BACKGROUND

A buried container at a shallow depth was discovered east of FT-002 by Shaw personnel in July 2003 during layout activities for construction of the IRP Site FT-002 Groundwater Operable Unit Remedial Action. This discovery was reported to responsible Base personnel who directed Shaw to determine the nature of the buried container and contents if present, and to assess possible impacts to soil quality. The site location is shown on Figure 1, and the general site layout on Figure 2.

The site is adjacent to a concrete pad that had reportedly been a former highway maintenance garage. A number of other buildings in this area (nature unknown) are shown on topographic maps published in 1906 and 1943. All of these structures were presumably vacated in the early 1950s when the USAF took possession of the property. It is unlikely that the drums were interred after this time since the location is less than 1,000 feet (ft) from the centerline of the military airstrip which was in use from 1955 until 1995. Activities allowed within this restricted clearance zone were strictly limited and would have been closely monitored by USAF security personnel.

#### 1.2 PRELIMINARY INVESTIGATION

A preliminary investigation was conducted to determine the nature of the container, assess soil quality, and to provide data required to establish what level of personal protective equipment (PPE) would be required during the removal action.

In order to determine the proper level of PPE, a photoionization detector (PID) and compound-specific Drager tubes were used to assess VOC concentrations in ambient air prior to initiating intrusive activities. The total VOC concentration as indicated by the PID was 1,800 parts-per-million (ppm). This total VOC concentration decreased rapidly away from the open container. Compound-specific Drager tube results showed xylenes at a concentration of 120 ppm, toluene at 30 ppm, ethyl benzene at 20 ppm, a trace of benzene, and no vinyl chloride. Due to the elevated levels of VOCs in ambient air, PPE Level C was used for the initial removal activities. This was later upgraded to Level B as VOC concentrations increased.

Initial soil removal to expose the top of the container was conducted by hand. Stained soil was noted around the top of the container which was discovered to be a buried drum. Consequently, shallow subsurface soil sample PAFB-SS-ANOM-001 was collected on 17 July 2003 from the stained soil and analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), pesticides, polychlorinated biphenyls (PCBs), and metals. Analytical results were compared with total and compound-specific Recommended Soil Cleanup Objectives (RCOs) in Appendix A of New York State Department of Environmental Conservation Technical and Administrative Guidance Memorandum (TAGM) 4046. Analytical results were also compared with established Site Background concentrations for metals.

Exceedances were noted for total VOCs and for ethylbenzene, p-isopropyltoluene, methylene chloride, and total xylenes. Exceedances were also noted for the metals chromium, selenium, and silver. No SVOCs, PCBs, or pesticides were detected. A summary of all compounds detected in PAFB-SS-ANON-001 is presented in Table 1. Exceedances are indicated in bold print.

#### 1.3 RESULTS

The preliminary investigation showed that at least one buried drum and contaminated soil were present. Based on these results, the base directed that the site be excavated and that all drums, other containers, and contaminated soil be removed and properly disposed of.

#### 2.0 FIRST REMOVAL ACTION

Removals at the original discovery site were conducted in several phases. Each phase of the removal was guided by the results from the previous phase.

#### 2.1 INITIAL DRUM AND SOIL REMOVAL

The site was prepared for excavation on 12 November 2003. High visibility fencing was erected around the proposed excavation area and a bermed and lined waste staging area was constructed. The initial excavation was conducted on 17 November 2003. Based on preliminary investigation results, the initial excavation was conducted in Level C PPE. However, VOC concentrations in ambient air increased as the soil removal progressed and the PPE level was raised to Level B.

Thirteen partially intact 55-gallon drums were uncovered. Most were stacked 2 high in an area approximately 20 ft x 20 ft x 5 ft deep. Eleven of the drums were corroded and empty. Two of the drums still contained product and were overpacked for disposal characterization sampling and analysis. The soil was a dry to moist, fine-medium sand with some silt and occasional pebbles or cobbles. No significant amount of organic material was noted. The soil permeability was estimated to be high. Recovered soil and drums are shown on Photo 1. The extent of excavation is shown in Photo 2.

Exploratory test pits were excavated following this removal action to determine whether other buried containers or drums were present. Since the initial removal had occurred at the south end of a shallow swale, test pits were excavated 50 ft and 100 ft to the north in the same swale. No additional drums, containers, or impacted soils were found.

#### 2.1.1 Post-Excavation Sampling - Round 1

Post-excavation soil samples PE-1 through PE-5 were collected from 0-6 inches below the bottom of the excavation at the locations shown on Figure 2. The excavation bottom was approximately 5 ft below ground surface (bgs). Sampling results showed RCO exceedances for the VOC acetone (0.229 to 8.08 mg/kg) and total VOCs in sample PE-3 (21.6 mg/kg), the SVOC dibenzofuran (0.325 mg/kg), total pesticides in sample PE-3 (225 mg/kg), and for the individual pesticides 4,4'-DDT (3.71 and 217 mg/kg), 4,4'-DDD (5.58 mg/kg), and 4,4'-DDE (2.73 mg/kg). A summary of detected compounds in all samples is presented as Table 2.

#### 2.1.2 Drum Sampling

Drum samples DC and DR-1 collected to characterize the drum contents for disposal. The total VOC concentration was 93,303 mg/kg in sample DC. VOC compounds included acetone (1,140 mg/kg), ethylbenzene (3,990 mg/kg), hexachlorobutadiene (1,450 mg/kg), methylene chloride (55,800 mg/kg), naphthalene (1,170 mg/kg), and xylenes (28,130 mg/kg). The pesticides 4,4'-DDT (749 mg/kg), 4,4'-DDD (32.6 mg/kg), and 4,4'-DDE (2.95 and 8.73 mg/kg) were also detected. The SVOCs 2-methylnapthalene (298 mg/kg) and naphthalene (115 mg/kg) were also detected in sample DC along with the metals chromium (904 mg/kg) and lead (10.5 mg/kg).

VOCs were not detected in drum DR-1. The SVOCs 2-methylnaphthalene and naphthalene were detected at low concentrations. The pesticides 4,4'-DDE (2.95 mg/kg), 4,4'-DDD (0.0186 mg/kg), 4,4'-DDT (0.13 mg/kg), and endosulfan sulfate (0.00188) were also reported. The metals chromium (2.92 mg/kg) and lead (6.83 mg/kg) were detected along with mercury (0.0218 mg/kg). The reported pH was 12.8.

Based on these results, drum DC was characterized as hazardous, while drum DR-1 was non-hazardous. Analytical results are shown on Table 3. Disposal is discussed in Section 4.

#### 2.1.3 Staged Soil Sampling

Composite soil samples SP1 and SP2 were collected from the staged soil to assess disposal characteristics. These samples were analyzed for VOCs, SVOCs, PCBs, pesticides, RCRA 8 metals, and corrosivity. The total VOC concentration was 263.5 mg/kg. VOC compounds included acetone, ethylbenzene, methylene chloride, toluene, and o-xylene. The total SVOC concentration of 413 mg/kg was due primarily to 2-methynaphthalene which was detected at a reported concentration of 408 mg/kg. The SVOCs dibenzofuran, naphthalene, and phenanthrene were also detected. Total pesticides were reported at a concentration of 548 mg/kg. This total was primarily due to 4,4'-DDT (508 mg/kg) and 4,4'-DDD (34.4 mg/kg). Lindane, heptachlor, and 4,4'-DDE were also detected. The pH of the soil was 7.08. Based on these results, the soil was classified as non-RCRA hazardous for disposal purposes. Analytical results are shown on Table 4. Disposal is discussed in Section 4.

#### 2.1.4 Results of Initial Excavation

All drums at the original discovery site were removed during the initial excavation. Contaminated soil was identified based on odor and appearance and removed to a prepared soil staging area. Analytical results from the drum samples indicate that the leaking drums most likely were the source for the observed soil contamination. Post-excavation sampling results indicated that pesticide DDT was still present at a concentration in excess of its RCO in soil at the base of the excavation.

Based on these results, the Air Force directed that an additional 1 to 1.5 ft of soil be removed from the base of the excavation and that a second round of post-excavation samples be collected for analysis to assess whether all cleanup objectives had been achieved.

#### 2.2 SECOND SOIL REMOVAL AND MAGNETOMER SURVEY

An additional 1 to 1.5 feet (ft) of soil was removed from the base of the drum excavation on 12 May 2004. Stained soil with a very strong odor was present in irregular patches in the central portion of the excavation at approximately 6 ft bgs as shown on Photo 3. Consequently, an additional 5 ft of soil was removed from this area. Unstained soil with a slight but distinct odor was present at the base of the central excavation at approximately 11 ft bgs. All soil was placed in the soil staging area. Final excavation extents are shown on Photo 4.

#### 2.2.1 Post-Excavation Soil Sampling – Round 2

Soil samples PE2-1, -2, -4, and -5 were collected from 6 - 6.5 ft bgs at the locations shown on Figure 3. Soil sample PE2-3 was collected from the central excavation area at a depth of 11 – 11.5 ft bgs. All samples were analyzed for VOCs, SVOCs, PCBs, pesticides, herbicides, and TAL metals. One additional sample was collected for analysis of total organic carbon (TOC).

Trace concentrations of VOCs, SVOCs, and pesticides were detected in samples PE2-1, -2, -4, and -5. No exceedances were noted. PCBs were not detected in any of the five samples. A summary of detected compounds is presented as Table 5. The TOC content of the subsurface soil was 0%.

The total VOC concentration in sample PE2-3, located in the center of the excavation area, was 157.1 mg/kg. Individual RCO exceedances were noted for n-butylbenzene (17.2 mg/kg), p-isopropyltoluene (13.2 mg/kg), naphthalene (17.2 mg/kg), n-propylbenzene (14.3 mg/kg), 1,2,4-trimethylbenzene (36.7 mg/kg), 1,3,5-trimethylbenzene (30.2 mg/kg), and xylenes (16.17 mg/kg). Seven other VOCs were also detected. The SVOCs 2-methylnaphthalene (92.8 mg/kg) and naphthalene (26.2 mg/kg) were detected above their respective RCOs. Total pesticides were detected at a concentration of 1,378 mg/kg. Lindane (0.540 mg/kg), 4,4'-DDD (72.3 mg/kg), 4,4'-DDE (14.7 mg/kg), and 4,4'-DDT (1,290 mg/kg) were all detected at concentrations above their respective RCOs. The herbicide 2,4,5-T was reported at a concentration of 0.0274 mg/kg, well below its RCO of 1.9 mg/kg. No PCBs were detected, and there were no exceedances noted for the detected metals.

#### 2.2.2 Magnetometer Survey

A magnetometer survey was conducted over grass-covered areas north, south, and east of the concrete pad. Numerous anomalies were detected, marked with spray paint, and investigated by hand digging. The digging uncovered barbed wire, rebar, metal strapping, chain link fence parts, a drum fragment, a railroad tie with hardware attached, buried concrete with rebar, and other metallic debris. One crushed and empty 20-gal drum was also uncovered. Examples of materials uncovered are shown on Photo 5. No stained soil or odors were noted at any of the locations. These results indicate that the areas surveyed had been used to dispose of debris. Given the depth of burial, and the well developed surface soil horizon overlying the debris, it is assumed that the debris was deposited prior to Base construction.

#### 2.2.3 Results of Additional Soil Removal

Comparing analytical results for shallow subsurface sample PAFB-SS-ANON-001 (32,083 mg/kg) and the Round 1 post-excavation samples (22.152 mg/kg) shows that a significant decrease in total VOCs was achieved. However, the post-excavation sample results also included elevated levels of pesticides that were not detected in the shallow soil sample. The pesticides detected were most likely the result of leaking drums since one of the drums recovered still contained significant levels of pesticides.

During the second soil removal, stained soil with a very strong odor was present in the central portion of the excavation directly beneath the area where the leaking drums were discovered. Consequently, an additional 5 ft of soil was removed from this area before a post-excavation sample was collected. Analytical results for sample PE2-3, collected from the central excavation area, show increasing VOC, SVOC, and pesticide concentrations with depth below the base of the buried drums. In contrast, results for samples PE2-1, -2, -4, and -5, collected at the same horizon as the stained soil, showed only trace amounts of contaminants 10 ft to the north and south. These results suggest that as drums corroded and leaked, the primary migration pathway was vertically downward through the highly permeable soil, and that there was no significant lateral migration of contaminants. Consequently, it is expected that soil impacted by product leaking from the buried drums is primarily limited to a vertical soil column beneath the drum internment area.

Based on these results, the Air Force directed that 3 soil borings be advanced from the existing ground surface to the top of groundwater, and that soil samples be collected at 5-ft intervals for analysis of VOCs, SVOCs, and pesticides.

#### 2.3 SOIL BORINGS

Three soil borings were advanced from ground surface to the top of groundwater at the locations shown on Figure 4 on 13 July 2004. Soil samples were collected at 5-foot intervals for analysis of VOCs, SVOCs, and pesticides. The recovered soil was gray, fine-to-medium grained sand with little to no fines, no organic matter, and a few small pebbles. No stains or odors were noted in any of the samples recovered from soil boring SB-1 to the west or SB-2 to the east. Samples recovered from soil boring SB-3 in the center of the excavation area exhibited a slight odor with no staining noted. Groundwater was encountered at a depth of approximately 26–27 ft bgs.

A total of 14 soil samples were collected for analysis. Five samples were collected from soil boring SB-1 and SB-2, three from SB-3, and one duplicate of field sample SB-03D. The only exceedance for a single compound was for 4,4'-DDT at 15.9 mg/kg in sample SB-03E collected from a depth of 25-27 ft bgs. The RCO for this compound is 2.1 mg/kg. The total pesticide concentration for this sample is 17.0 mg/kg, in exceedance of its RCO of <10 mg/kg. Sample depths and analytical results for all detected compounds are presented on Table 6.

#### 2.3.1 Soil Boring Results

No exceedances were noted for any compound, or for total compound concentrations, in borings SB-1 and SB-2. Exceedances were noted for pesticides in boring SB-3 at the top of groundwater. Based on these results, the Air Force directed that a column of soil 10 ft x 10 ft be excavated and removed from the base of the excavation down to the top of groundwater.

#### 2.4 THIRD SOIL REMOVAL

The third soil removal action was conducted from 12 to 18 October 2004 when the top of groundwater was encountered at 32.7 ft bgs. Soil excavated from within the 10 ft x 10 ft area was staged in a bermed and lined soil staging area. Soil removed from outside this area was staged nearby and used as backfill.

While expanding the excavation area to maintain proper slopes, additional drums and drum fragments containing asphalt sealer (see Photo 6), tar-impacted soil, and debris (see Photo 7) were discovered south and southwest of the previous assessment area. The tar-impacted soil contained globules and mats of asphalt sealer, was slightly stained where it was in contact with the tar, and exhibited a strong odor. Recovered drums, drum fragments, and containers were placed in a separate bermed, lined staging area. Three of the partially intact drums containing asphalt sealer were overpacked.

Additional soil exhibiting a chemical odor was discovered to the southeast as shown on Figure 5. The odor was similar to the odor noted during the original removal action; however, no additional drums or containers were found in this area. The absence of drums, the shallow depths at which the soil was encountered, and the limited extent suggest that this was a former spill/discharge site. All of this additional soil was removed during the excavation and placed in the soil staging area. The area where the soil was encountered was eventually incorporated into the general excavation required for the soil removal. The final excavation extent is shown on Photo 8.

#### 2.4.1 Post-Excavation Soil Sampling - Round 3

Five post-excavation soil samples and one groundwater sample were collected on 19 October 2004 for analysis of VOCs, SVOCs, pesticides, PCBs, and TAL metals. Samples PE3-1 through PE3-4 were collected from just above the top of groundwater at a depth of 32 ft bgs. Soil sample PE3-5 was collected from the center of the removal area from just below the top of groundwater at a depth of 33 ft bgs. No stains or odors were detected during sampling. The extent of the third excavation event with confirmation soil sampling locations indicated is presented on Figure 5. A summary of all detected compounds from this sampling event is presented on Table 7.

No VOCs, SVOCs, or PCBs were detected in any soil sample. The pesticides 4.4'-DDD and 4,4'-DDT were detected at concentrations well below their respective RCOs. No exceedances were noted for the 16 metals detected.

#### 2.4.2 Post-Excavation Groundwater Sampling

Sample PE3-W was collected in the center of the excavation from below the top of groundwater at a depth of 33 ft bgs. This sample was analyzed for VOCs, SVOCs, pesticides, PCBs, and metals. Results were compared with standards presented in Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations, New York State Department of Environmental Conservation, Division of Water Technical and Operation Guidance Series (1.1.1), June 1988. A summary of all detected compounds from sample PE3-W is presented on Table 8.

No exceedances were noted for VOCs, SVOCs, PCBs, or metals. The pesticides 4,4'-DDD (2.07 micrograms-per-liter (ug/L)) and 4,4'-DDT (18.7 ug/L) were detected. While these reported concentrations are in excess of the respective compound-specific standards of 0.3 and 0.2 ug/L, this area is within the FT-002 Groundwater Operable Unit where groundwater remediation systems are already in place and

operating. Additionally, the existing land use and groundwater use restrictions minimize the risk posed by these pesticides.

#### 2.5 FIRST REMOVAL ACTION RESULTS

Post-excavation sampling following the third soil removal shows that all remedial objectives for soil have been achieved. A summary table showing maximum detected concentrations for all compound exceedances for all sampling events is presented as Table 9. The results show that reductions below all respective compound-specific and total RCOs have been achieved. However, the discovery of additional drums and tar-impacted soil outside of and separate from the original assessment and excavation areas showed that the site required additional investigation and remediation.

Based on these findings, the Air Force directed that test pits and trenches be excavated to assess the extent of the newly discovered drum internment area, and to determine whether additional buried containers were present to the east and south. Assessment results and removal activities are discussed in Section 3.

#### 3.0 SECOND REMOVAL ACTION

Test pits and trenches were excavated to assess the extent of previously discovered buried drums, and to determine if additional internment areas were present at the site.

#### 3.1 TEST PITS AND TEST TRENCH

Thirty-one test pits of varying size and one test trench (TT-01) were excavated at the site between 29 August and 01 September 2005. Buried drums and drum fragments, some containing asphalt sealer, and other empty containers and debris were discovered during these activities. The asphalt sealer was a glossy black, highly viscous material that flowed slowly when unconfined. Debris consisted of concrete fragments, sign posts with concrete anchors, metal, steel cable, railroad ties, burnt wood, and building demolition debris (see Photos 5 and 7 for typical examples). Foundations and footings associated with previous structures at this site were also encountered (see Photo 9). Test pit and trenching locations are shown on Figure 6. Soil boring locations SB-1, -2, and -3 are included for reference with previous figures. A summary of the test pit and test trench locations, dimensions, and findings is presented on Table 10.

Drums, drum fragments, other empty containers, asphalt sealer, and stained soil were present in test pits TP-05, TP-09, and TP-11. No liquid wastes were discovered in any of the test pits or the test trench. Twelve test pits and TT-01 contained various types of debris, while 14 were clear of any foreign materials. What appear to be wall footings and basement structures were discovered in TP-23, TP-25, TP-26, and TT-01.

#### 3.2 SECOND DRUM AND SOIL REMOVAL

As directed by the Air Force, a general excavation to approximately 6 ft bgs was conducted on 01 September 2005, around test pits TP-05, TP-09, and TP-11. Three partially intact drums and numerous drum fragments containing asphalt sealer were recovered. Impacted soil was limited to what was in contact with the tar.

The 3 partially intact drums were overpacked. Drum fragments and mats of asphalt sealer with soil adhering to them were placed in a lined staging area and covered. Some small tar fragments and all stained soil that had been in contact with tar were placed in the soil staging area. Due to the highly viscous nature of the materials removed (see Photo 10), a visual inspection was sufficient to ensure that all impacted soil was removed. The extent of the removal area is shown on Figure 5.

#### 3.2.1 Waste Characterization Sampling

Composite asphalt sealer sample WT-01, and composite waste soil samples WS-01 and WS-02, were collected for disposal characterization. Sample WT-01 was submitted for total analysis, while soil samples WS-01 and WS-02 were submitted for full TCLP analyses. All three samples were also analyzed for diesel range organics and RCRA Characteristics. Sample WS-02 was split, and soil sample WS-03 was submitted for analysis using conventional extraction methods. Analytical results are shown on Tables 11, 12, and 13.

Diesel range organics in sample WT-01 was reported at a concentration of 5,170 mg/kg. No SVOCs, pesticides, herbicides, or PCBs were detected. The metals arsenic, barium, cadmium, chromium (45.4 mg/kg), lead (170 mg/kg), and silver (9.39 mg/kg) were also detected.

Diesel range organics for soil samples WS-01 and WS-02 were detected at reported concentrations of 2.83 and 13.9 mg/kg, respectively. No VOCs SVOCs, pesticides, herbicides, or PCBs were detected in the TCLP analyses. The metal barium was detected a concentrations of 0.212 and 0.161 mg/L. The VOCs acetone, methylene chloride, and naphthalene were detected in sample WS-03 at low concentrations. The pesticides 4,4'-DDE (0.0253 mg/kg), 4,4'-DDD (0.0917 mg/kg), and 4,4'-DDT (1.71 mg/kg) were also detected. No SVOCs or PCBs were reported.

Based on these results, both waste streams were characterized as non-DOT, non-RCRA regulated materials. Disposal is discussed in Section 4.

#### 3.3 SECOND REMOVAL ACTION RESULTS

All drums and containers discovered during the test pitting, trenching, and removal action were recovered and staged for disposal. All tar and tar-impacted soil was excavated and placed in the soil staging area. Solid debris, consisting primarily of fence and sign posts, concrete, and metallic debris, was staged for removal. All test pits, trenches, and excavations were backfilled and graded.

#### 3.4 COMPREHENSIVE REMOVAL ACTION RESULTS AND RECOMMENDATIONS

Soil and groundwater at this removal site had been impacted by leaking drums and containers. The contamination sources were located during subsequent site investigations and assessments. Two removal actions were conducted to remove all drums, containers, and impacted soil. All recovered materials were sent off-site for disposal.

Post-excavation sampling results show that all contaminants of concern have been eliminated or reduced below their respective compound-specific RCOs, and that all identified sources of contamination have been removed. Magnetometer surveys, test pits, trenches, and inspections did not discover any additional burial sites or impacted soil. Consequently, no further action for soil is indicated or recommended for this site.

Impacts to groundwater were assessed and found to be minimal. Additionally, this site is within the IRP Site FT-002 Groundwater Operable Unit where remedial systems are already in place and operating to recover and treat groundwater. Consequently, no further action for groundwater is indicated or recommended for this site.

#### 4.0 DISPOSAL SUMMARY

Two separate disposal events were conducted during this removal action. Disposal documentation is presented in Appendix B.

#### 4.1 FIRST DISPOSAL EVENT

On 30 May and 01 June 2004, 244.53 tons of Non-DOT, Non-RCRA Regulated Material (Non Hazardous Soil) was loaded out for transportation to the Seneca Meadows Landfill in Waterloo, NY for disposal. See Appendix B-1 for disposal documentation.

On 08 April 2004, one drum of Waste Flammable Liquids, Toxic, N.O.S., 3, 6.1, UN1992, II (Xylene, Methylene Chloride, Chrome) was picked up for transportation to Ross Incineration Services, Inc. in Grafton, OH for disposal, while one drum of Non-DOT, Non-RCRA Regulated Material (Inert Sludge) was picked up for transportation to the Penn Ohio facility in Ashtabula, OH for disposal. See Appendix B-2 for disposal documentation

#### 4.2 SECOND DISPOSAL EVENT

On 15 and 16 November 2005, 422.5 tons of Non-DOT, Non-RCRA regulated contaminated soil was loaded out and transported to the Rapp Road Waste Management Facility in Albany, NY for disposal. See Appendix B-3 for disposal documentation.

On 15 November 2005, three 85-gallon steel drums (asphalt sealer) and 3 cubic yard boxes (soil/drum fragments) of Non-RCRA, Non-DOT Regulated Material were picked up for transportation to the General Environmental Management disposal facility in Cleveland, OH. See Appendix B-4 for disposal documentation.

On 16 November 2005, 63.45 tons of soil with concrete and metallic debris were loaded out and transported to the Franklin County Landfill in Constable, NY for disposal. See Appendix B-5 for disposal documentation.

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On 16 November 2005, 63.45 tons of soil with concrete and metallic debris were loaded out and transported to the Franklin County Landfill in Constable, NY for disposal. See Appendix B-5 for disposal documentation.

**TABLES** 

TABLE 1
SUMMARY TABLE OF DETECTED COMPOUNDS
SOIL ASSESSMENT SAMPLING

	SA	MPLE ID =>	PAFB-SS- ANON-001	Rec Soil (1)
		DATE =>	07/16/03	Cleanup
		MATRIX =>	Soil	Objective
	SAMPLE	DEPTH =>	0 - 6 in	
ANALYSIS	ANALYTE	UNITS		
VOCs	Ethylbenzene	mg/kg	2310	5.5
VOCs	Isopropyltoluene, p-	mg/kg	233	ns (<10)
VOCs	Methylene chloride	mg/kg	13800	0.1
VOCs	Xylenes, total	mg/kg	15740	1.2
	TOTAL VOCs	mg/kg	32083	<10
SVOCs	None detected	mg/kg	n/a	n/a
Pesticides	None detected	mg/kg	n/a	n/a
PCBs	None detected	mg/kg	n/a	n/a
Metals, TAL	Aluminum, total	mg/kg	1210	8510 (SB)
Metals, TAL	Antimony, total	mg/kg	3.58	12.6 (SB)
Metals, TAL	Arsenic, total	mg/kg	1.03	7.5
Metals, TAL	Barium, total	mg/kg	2.19	300
Metals, TAL	Beryllium, total	mg/kg	0.0996	0.74 (SB)
Metals, TAL	Cadmium, total	mg/kg	0.180	1.3 (SB)
Metals, TAL	Calcium, total	mg/kg	978	30200 (SB)
Metals, TAL	Chromium, total	mg/kg	1180	19.5 (SB)
Metals, TAL	Cobalt, total	mg/kg	u	30
Metals, TAL	Copper, total	mg/kg	2.76	44.1 (SB)
Metals, TAL	Iron, total	mg/kg	47900	36700 (SB)
Metals, TAL	Lead, total	mg/kg	5.06	79.4 (SB)
Metals, TAL	Magnesium, total	mg/kg	428	3340 (SB)
Metals, TAL	Manganese, total	mg/kg	157	474 (SB)
Metals, TAL	Nickel, total	mg/kg	3.48	13
Metals, TAL	Potassium, total	mg/kg	77.6	929 (SB)
Metals, TAL	Selenium, total	mg/kg	5.16	2
Metals, TAL	Silver, total	mg/kg	2.02	u (SB)
Metals, TAL	Sodium, total	mg/kg	313	520 (SB)
Metals, TAL	Vanadium, total	mg/kg	5.07	150
Metals, TAL	Zinc, total	mg/kg	14.5	63.4 (SB)
Physical	Percent solids	%	88.4	n/a

#### NOTES:

(1) TAGM #4046, Appendix A

TAL = Target Analyte List

u = not detected

mg/kg = milligrams per kilogram or parts-per-million

n/a = not applicable

ns = not specified in TAGM #4046, Appendix A

SB = site background

TABLE 2
SUMMARY TABLE OF DETECTED COMPOUNDS
ROUND 1

	SAM	SAMPLE ID =>	PE-1	PE-2 11/25/03	PE-3 11/25/03	PE-4 11/25/03	PE-5 11/25/03	Cleanup
	2	MATRIX =>	Soil	Soil	Soil	Soil	Soil	Objective
The second second	SAMPLE DEPTH	DEPTH =>	5 ft	5 ft	5 ft	5 ft	5 ft	
ANALYSIS	ANALYTE	UNITS						Prof.
VOCs	Acetone	mg/kg	0.434	8.08	0.568	0.321	0.229	0.2
VOCs	Butylbenzene, n-	mg/kg	u	0.00353	1.35	n	n	ns (<10)
VOCs	Butylbenzene, sec-	mg/kg	п	n	0.167	п	n	ns (<10)
VOCs	Butylbenzene, tert-	mg/kg	u	n	0.0227	n	n	ns (<10)
VOCs	Chlorobenzene	mg/kg	u	u	0.0151	n	n	1.7
VOCs	Dichlorobenzene, 1,2-	mg/kg	n	n	0.00629	n	ח	7.9
VOCs	Dichlorobenzene, 1,4-	mg/kg	n	n	0.0471	n	n	8.5
VOCs	Ethylbenzene	mg/kg	0.000647	0.000839	0.0913	n	ח	5.5
VOCs	Isopropylbenzene	mg/kg	n	n	0.0991	n	п	ns (<10)
VOCs	Isopropyltoluene, p-	mg/kg	0.000552	0.00810	0.443	n	n	ns (<10)
VOCs	Methylene chloride	mg/kg	0.00628	0.00253	0.00742	n	0.00168	0.1
VOCs	Naphthalene	mg/kg	0.0850	n	15.5	0.000562	n	ns (<10)
VOCs	Propylbenzene, n-	mg/kg	n	n	0.408	n	n	ns (<10)
VOCs	Tetrachloroethane	mg/kg	п	. n	n	n	n	ns (<10)
VOCs	Trimethylbenzene, 1,2,4-	mg/kg	u	n	0.322	n	n	ns (<10)
VOCs	Trimethylbenzene, 1,3,5-	mg/kg	0.000672	0.00152	1.97	n	n	ns (<10)
/OCs	Xylenes, total	mg/kg	0.00326	0.00368	0.5667	n	n	1.2
	TOTAL VOCs	mg/kg	0.5304	8.100	21.6	0.321562	0.23068	<10
SVOCs	Dibenzofuran	mg/kg	n	n	0.325	n	ח	0.014
SVOCs	Fluorene	mg/kg	n	n	0.336	n	п	50.0
SVOCs	Methylnaphthalene, 2-	mg/kg	u	0.434	15.9	n	n	36.4
SVOCs	Naphthalene	mg/kg	n	0.0937	3.22	n	n	13.0
	TOTAL SVOCs	mg/kg	0	0.528	19.8	0	0	<500
Pesticides	BHC, gamma (Lindane)	mg/kg	0.000535	0.0014	0.00432	ח	n	90.0
Pesticides	DDD, 4,4'-	mg/kg	0.0978	0.243	5.58	0.00400	0.0345	2.9
Pesticides	DDE, 4,4"-	mg/kg	0.0212	0.0460	2.73	0.00148	0.0381	2.1
Pesticides	DDT, 4,4"-	mg/kg	1.53	3.71	217	0.0849	1.4	2.1
Pesticides	Heptachlor	mg/kg	n	n	0.0088	n	n	0.10
	TOTAL Pesticides	mg/kg	1.65	4.00	225	0.0904	1.47	<10
Herbicides	n/a	mg/kg	1		-	-	1	n/a
PCBs	None detected	mg/kg	n/a	n/a	n/a	n/a	n/a	l n/a
Metals, TAL	Aluminum, total	mg/kg		andere in		and the same of th	1	8510 (SB)
Metals, TAL	Antimony, total	mg/kg		and an			1	12.6 (SB)
Metals. RCRA	Arsenic total	ma/ka	0.812	0 732	0.834	0 844	0.674	7 5

# TABLE 2 SUMMARY TABLE OF DETECTED COMPOUNDS ROUND 1

	SA SA	SAMPLE ID =>	PE-1	PE-2	PE-3	PE-4	PE-5	Rec Soil
		DATE =>	11/25/03	11/25/03	11/25/03	11/25/03	11/25/03	Cleanup
	AMPI	SAMPI F DEPTH =>	Soil	Soil 5 ff	Soil	Soil	Soil	Objective
ANALYSIS	ANALYTE	UNITS	STATE OF THE PARTY					
Metals, RCRA	Barium, total	mg/kg	7.14	5.03	6.55	6.75	6.14	300
Metals, TAL	Beryllium, total	mg/kg	-		1		An alarm	0.74 (SB)
Metals, RCRA	Cadmium, total	mg/kg	0.0951	0.0673	0.0829	0.0778	0.0892	1.3 (SB)
Metals, TAL	Calcium, total	mg/kg	-	-	day	******	was	30200 (SB)
Metals, RCRA	Chromium, total	mg/kg	3.19	6.68	2.10	2.07	2.51	19.5 (SB)
Metals, TAL	Cobalt, total	mg/kg	****		терене			30
Metals, TAL	Copper, total	mg/kg	MANAGER	and the same of th	director	M Miles	www	44.1 (SB)
Metals, TAL	Iron, total	mg/kg	Manager and Assessment	and the	1	no the ske	de adapte	36700 (SB)
Metals, RCRA	Lead, total	mg/kg	1.52	1.49	2.67	1.47	2.46	79.4 (SB)
Metals, TAL	Magnesium, total	mg/kg		we do not	materials:	As amount	cur use use	3340 (SB)
Metals, TAL	Manganese, total	mg/kg	***	on services	ALCON 141	-		474 (SB)
Metals, TAL	Nickel, total	mg/kg	· washing	principle has	******	*******	1	13
Metals, TAL	Potassium, total	mg/kg		turida, da	ancerus	-		929 (SB)
Metals, RCRA	Selenium, total	mg/kg	n	n	n	n	0.108	2
Metals, RCRA	Silver, total	mg/kg	u	n	n	ח	n	u (SB)
Metals, TAL	Sodium, total	mg/kg			*****		photosis .	520 (SB)
Metals, TAL	Vanadium, total	mg/kg	name	wasan				150
Metals, TAL	Zinc, total	mg/kg	Memory	-	1	-	-	63.4 (SB)
Physical	Corrosivity pH		7.57	6.29	8.21	7.31	8.25	n/a
Physical	Percent solids	%	98.6	656	95.6	93.5	O SP	6/11

NOTES:

(1) TAGM #4046, Appendix A RCRA = Resource Conservation and Recovery Act

u = not detected

r = result rejected due to quality control deficiencies mg/kg = milligrams per kilogram or parts-per-million n/a = not applicable ns = not specified in TAGM #4046, Appendix A SB = site background = sample not analyzed for this analyte

# TABLE 3 WASTE CHARACTERIZATION RESULTS DRUM SAMPLING EVENT 1

	Sample ID or Samplin	ng Event => Date =>	DC 11/25/03	DR-1 11/25/03
Analysis		Matrix =>	contents drum 2	contents drum
1000	Samp	le Depth =>	n/a	n/a
	Analyte	Units		
VOC	Acetone	mg/kg	1140	u
VOC	Carbon tetrachloride	mg/kg	698	u
VOC	1-Chlorohexane	mg/kg	191	u
VOC	Ethylbenzene	mg/kg	3990	u
VOC	Hexachlorobutadiene	mg/kg	1450	u
VOC	Isopropylbenzene	mg/kg	68.9	u
VOC	p-isopropyltoluene	mg/kg	525	u
VOC	Methylene chloride	mg/kg	55800	u
VOC	Napthalene	mg/kg	1170	u
VOC	n-Propylbenzene	mg/kg	0.0182	u
VOC	Toluene	mg/kg	64.6	u
VOC	Trichloroethene	mg/kg	0.00309	u
VOC	1,2,4-Trimethylbenzene	mg/kg	75.1	u
VOC	o-Xylene	mg/kg	6630	u
VOC	m-,p-Xylene	mg/kg	21500	u
SVOC	2-Methylnapthalene	mg/kg	298	0.362
SVOC	Napthalene	mg/kg	115	0.0928
Pesticide	beta-BHC	mg/kg	0.0262	u
Pesticide,	gamma-BHC (Lindane)	mg/kg	0.126	u
Pesticide	4,4'-DDE	mg/kg	8.73	2.95
Pesticide	4,4'-DDD	mg/kg	32.6	0.0186
Pesticide	4,4'-DDT	mg/kg	749	0.13
Pesticide	Endosulfan sulfate	mg/kg	U	0.00188
PCBs	none detected	mg/kg	U	u
Metal	Arsenic	mg/kg	1.03	1.09
Metal	Barium	mg/kg	4.35	6.69
Metal	Cadmium	mg/kg	0.155	0.116
Metal	Chromium	mg/kg	904	2.92
Metal	Lead	mg/kg	10.5	6.83
Metal	Mercury	mg/kg	u	0.0218
Metal	Selenium	mg/kg	0.173	u
9045C	Percent solids	%	82.1	90.8
D2216-90	pH	SU	not reported	12.8

NOTES:

u = not detected

mg/kg = milligrams per kilogram or parts-per-million

# TABLE 4 WASTE CHARACTERIZATION RESULTS SOIL PILE SAMPLING EVENT 1

	Sample ID or Samplin	ng Event =>	SP1	SP2
		Date =>	11/25/03	11/25/03
Analysis		Matrix =>	soil	soil
	Sampl	le Depth =>	n/a	n/a
	Analyte	Units		Version of the second
VOC	Acetone	mg/kg	14.2	1.6
VOC	n-Butylbenzene	mg/kg	0.0744	8.86
VOC	sec-Butylbenzene	mg/kg	0.0115	1.42
VOC	Ethylbenzene	mg/kg	0.094	7.05
VOC	1,4-Dichlorobenzene	mg/kg	u	0.0799
VOC	Isopropylbenzene	mg/kg	0.0221	1.27
VOC	p-Isopropyltoluene	mg/kg	0.394	5.97
VOC	Methylene Chloride	mg/kg	0.00675	0.112
VOC	Napthalene	mg/kg	0.125	199
VOC	n-Propylbenzene	mg/kg	0.0182	3.57
VOC	Toluene	mg/kg	u	0.286
VOC	Trichloroethene	mg/kg	0.00309	n/d
VOC	1,3,5-Trimethylbenzene	mg/kg	0.107	14.6
VOC	o-Xylene	mg/kg	0.684	19.7
VOC	m-,p-Xylene	mg/kg	0.00426	n/d
SVOC	Dibenzofuran	mg/kg	u	4.61
SVOC	2-Methylnapthalene	mg/kg	0.618	408
SVOC	Napthalene	mg/kg	0.0873	u
SVOC	Phenanthrene	mg/kg	u	0.598
Pesticide	Lindane	mg/kg	u	0.211
Pesticide	Heptachlor	mg/kg	u	0.00545
Pesticide	4,4'-DDE	mg/kg	0.378	5.39
Pesticide	4,4'-DDD	mg/kg	1.68	34.4
Pesticide	4,4'-DDT	mg/kg	29.7	508
PCBs	none detected	mg/kg	u	u
Metal	Arsenic	mg/kg	1.01	0.825
Metal	Barium	mg/kg	6.72	3.96
Metal	Cadmium	mg/kg	0.0799	0.0726
Metal	Chromium	mg/kg	6.77	4.91
Metal	Lead	mg/kg	2.62	1,47
9045C	Percent solids	%	95.7	95.4
D2216-90	pH	SU	7.08	not reporte

NOTES:

u = not detected

mg/kg = milligrams per kilogram or parts-per-million

TABLE 5 SUMMARY TABLE OF DETECTED COMPOUNDS ROUND 2

ANALYSIS         ANALYTE         UNI           VOCs         Butylbenzene, n-         mg           VOCs         Butylbenzene, tert-         mg           VOCs         Butylbenzene, tert-         mg           VOCs         Butylbenzene, tert-         mg           VOCs         Chlorobenzene, 1,2-         mg           VOCs         Dichlorobenzene, 1,4-         mg           VOCs         Ethylbenzene         mg           VOCs         Ethylbenzene         mg           VOCs         Isopropylbenzene, n-         mg           VOCs         Interachloroethane         mg           VOCs         Trimethylbenzene, 1,3,5-         mg           VOCs         Trimethylbenzene, 1,3,5-         mg           VOCs         ToTAL VOCs         mg           VOCs         ToTAL VOCs         mg           SVOCs         Fluorene furan         mg           SVOCs         Methylnaphthalene, 2-         mg           SVOCs         Methylnaphthalene         mg           TOTAL SVOCs         Methylnaphthalene         mg           Pesticides         DDD, 4,4'-         mg           Pesticides         DDD, 4,4'-         mg <t< th=""><th>MATRIX =&gt;</th><th>- Cor</th><th>Soil</th><th>Spil</th><th>Soil Soil</th><th>05/12/04 Soil</th><th>Soil Soil</th><th>Cleanup</th></t<>	MATRIX =>	- Cor	Soil	Spil	Soil Soil	05/12/04 Soil	Soil Soil	Cleanup
ACE ANALYTE  Acetone  Butylbenzene, n- Butylbenzene, sec- Butylbenzene, tert- Chlorobenzene, 1,2- Dichlorobenzene, 1,4- Ethylbenzene Isopropylbenzene Isopropylbenzene Isopropylbenzene, 1,2- Trimettylbenzene, n- Tetrachloroethane Irimettylbenzene, 1,3- Trimettylbenzene, 1,3- Trimettylbenzene, 1,3- Trimettylbenzene, 1,3- Trimettylbenzene, 1,3- ToTAL VOCs  Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs  SS BHC, gamma (Lindane) es DDE, 4,4- BDD, 4,4- BS DDT, 4,5- BS DT, 4,5- BS DDT, 4,5- BS DDT, 4,5- BS DDT, 4,5- BS DDT, 4,5- BS DT, 4,	PTH =>	6 - 6.5 ft	6-6.5 ft	11-11.5 #	6-6.5 ft	6-6.5 #	5.11	a linata
Acetone  Butylbenzene, n- Butylbenzene, sec- Butylbenzene, tert- Chlorobenzene, 1,2- Dichlorobenzene, 1,4- Ethylbenzene Isopropylbenzene Isopropylbenzene, 1,4- Ethylbenzene Isopropylbenzene, 1,4- Ethylbenzene Isopropylbenzene, 1,2- Trimettylbenzene, 1,3- Trimettylbenzene, 1,3- Trimettylbenzene, 1,3- Trimettylbenzene, 1,3- Trimettylbenzene, 1,3- ToTAL VOCs  Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs  Ses DDE, 4,4- BDD, 4,4- BDD, 4,4- BODT, 4,4- BODT, 4,4- BODT, 4,4- BODT, 4,5- BODT, 4,5- Bodgania (Lindane) es Ses DDT, 4,5- Total Organic Carbon	UNITS	的 · · · · · · · · · · · · · · · · · · ·		Ministration of	では経済をおめ	日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	THE REAL PROPERTY.	
Butylbenzene, n- Butylbenzene, sec- Butylbenzene, sec- Butylbenzene, tert- Chlorobenzene, 1,2- Dichlorobenzene, 1,4- Ethylbenzene Isopropylbenzene Isopropylbenzene, 1,4- Ethylbenzene Isopropylbenzene, 1,2- Methylene chloride Naphthalene Trimettylbenzene, 1,3-5- Xylenes, total ToTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs SiriC, gamma (Lindane) es DDE, 4,4- BDD, 4,4- BDD, 4,4- BODT, 4,4- Ses DDT, 4,4- Bod DDT, 4,5- Bod DDT, 4,5- Sirich DDE, 4,5- Sirich Doganic Carbon I Total Organic Carbon	mg/kg	-	L	0.0715	n	n	-	0.2
Butylbenzene, sec- Butylbenzene, tert- Chlorobenzene, 1,2- Dichlorobenzene, 1,4- Ethylbenzene Isopropylbenzene Isopropylbenzene Isopropylbenzene, 1,4- Ethylbenzene Isopropylbenzene, 1,4- Ethylbenzene, 1,4- Trimettylbenzene, 1,3,5- Xylenes, total TOTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs SpirC, gamma (Lindane) es DDD, 4,4- Sob DDD, 4,4- Bes DDT, 4,4- Sob DDT, 4,4- Sob DDT, 4,4- Sob DDT, 4,5- Sob D	mg/kg	n	n	17.2	n	n	-	ns (<10)
Butylbenzene, tert- Chlorobenzene Dichlorobenzene, 1,2- Dichlorobenzene, 1,4- Ethylbenzene Isopropylbenzene Isopropylbenzene, 1,4- Ethylbenzene Isopropylbenzene, 1,4- Irimethylbenzene, n- Tetrachloroethane Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs SS BHC, gamma (Lindane) es DDE, 4,4- es DDT, 4,4- es DDT, 4,4- TOTAL Pesticides  TOTAL Pesticides  Floore detected Ivone detected Ivone detected Ivone detected Ivone detected	mg/kg	n	n	6.35	n	n	1	ns (<10)
Chlorobenzene Dichlorobenzene, 1,2- Dichlorobenzene, 1,4- Ethylbenzene Isopropylbenzene Isopropylbenzene, 1,4- Ethylbenzene Isopropylbenzene, 1,4- Methylene chloride Naphthalene Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs SS BHC, gamma (Lindane) es DDE, 4,4- es DDT, 4,4- DDT, 4,4- TOTAL Pesticides es DDT, 4,4- Ses DDT, 4,5- TOTAL Pesticides    None detected	mg/kg	n	n	0.902	n	n	ı	ns (<10)
Dichlorobenzene, 1,2- Dichlorobenzene, 1,4- Ethylbenzene Isopropylbenzene Isopropylbenzene Isopropylbenzene, n- Methylene chloride Naphthalene Propylbenzene, n- Tetrachloroethane Trimethylbenzene, 1,3,5- Xylenes, total Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs School Shift, gamma (Lindane) es DDD, 4,4'- es DDT, 4,5'- es DDT, 4,5'- Total Organic Carbon  Total Organic Carbon	mg/kg	n	n	n	n	n	1	1.7
Dichlorobenzene, 1,4- Ethylbenzene Isopropylbenzene Isopropyltoluene, p- Methylene chloride Naphthalene Propylbenzene, n- Tetrachloroethane Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs Ses BHC, gamma (Lindane) es DDD, 4,4'- es DDT, 4,5- TOTAL Pesticides    None detected   Total Organic Carbon	mg/kg	n	n	п	n	п	-	7.9
Ethylbenzene Isopropylbenzene Isopropylbenzene Isopropylbenzene, p- Methylene chloride Naphthalene Propylbenzene, n- Tetrachloroethane Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs  Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs  SS BHC, gamma (Lindane) es DDD, 4,4'- es DDT, 4,5- TOTAL Pesticides    None detected   None detected	mg/kg	n	n	0.328	n	n	1	8.5
Isopropylbenzene Isopropyltoluene, p- Methylene chloride Naphthalene Propylbenzene, n- Tetrachloroethane Trimethylbenzene, 1,3,5- Trimethylbenzene, 1,3,5- Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs Ses BHC, gamma (Lindane) es DDD, 4,4'- es DDT, 4,4'- es DDT, 4,4'- es DDT, 4,4'- es DDT, 4,5- For TOTAL Pesticides    None detected     Total Organic Carbon     Total Organ	mg/kg	n	n	2.13	n	n	1	5.5
Isopropyltoluene, p- Methylene chloride Naphthalene Propylbenzene, n- Tetrachloroethane Trimethylbenzene, 1,3,5- Trimethylbenzene, 1,3,5- Trimethylbenzene, 1,3,5- Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs So DDD, 4,4'- so DDD, 4,5- TOTAL Pesticides So DD, 4,5- Total Organic Carbon Total Organic Carbon	mg/kg	n	ח	2.39	n	n	1	ns (<10)
Methylene chloride Naphthalene Propylbenzene, n- Tetrachloroethane Trimethylbenzene, 1,3,4- Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs SS BHC, gamma (Lindane) es DDD, 4,4'- es DDD, 4,4'- es DDD, 4,4'- es DDD, 4,4'- es DDD, 4,5- For TOTAL Pesticides    Nahethalene   1,3,4     Solal Organic Carbon     Total Organic Carbo	mg/kg	n	ס	13.2	ח	n	1	ns (<10)
Naphthalene Propylbenzene, n- Tetrachloroethane Trimethylbenzene, 1,3,4- Trimethylbenzene, 1,3,5- Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs So DDD, 4,4'- es DDD, 4,5- TOTAL Pesticides  Naphthalene TOTAL Pesticides    None detected     None detected     Total Organic Carbon	mg/kg	n	n	n	n	n	-	0.1
Propylbenzene, n- Tetrachloroethane Trimethylbenzene, 1,3,4- Trimethylbenzene, 1,3,5- Trimethylbenzene, 1,3,5- Trimethylbenzene, 1,3,5- Tylenes, total TOTAL VOCs  Naphthalene TOTAL SVOCs  BHC, gamma (Lindane) es DDE, 4,4- es DDT, 4,4- es DDT, 4,4- es DDT, 4,7- es DDT, 4,5- TOTAL Pesticides    None detected     None detected     Total Organic Carbon	mg/kg	п	n	17.2	0.000533	n	-	ns (<10)
Tetrachloroethane Trimethylbenzene, 1,2,4 Trimethylbenzene, 1,3,5 Xylenes, total TOTAL VOCs  Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs  BHC, gamma (Lindane) es DDE, 4,4- es DDE, 4,4- es DDT, 4,4- es DDT, 4,4- es DDT, 4,5- es DTAL Pesticides  TOTAL Pesticides    None detected     Total Organic Carbon	mg/kg	n	ח	14.3	n	n	1	ns (<10)
Trimethylbenzene, 1,2,4 Trimethylbenzene, 1,3,5 Xylenes, total TOTAL VOCs  Dibenzofuran Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs  BHC, gamma (Lindane) es DDD, 4,4'- es DDE, 4,4'- es DDT, 4,4'- es DDT, 4,4'- es DDT, 4,5-†  TOTAL Pesticides  S,4,5-† Ivolal Organic Carbon	mg/kg	n	n	0.00566	п	n	1	ns (<10)
Trimethylbenzene, 1,3,5- Xylenes, total TOTAL VOCs    Dibenzofuran   Fluorene   Methylnaphthalene   TOTAL SVOCs     TOTAL SVOCs   DDD, 4,4'- es   DDE, 4,4'- es   DDT, 4,4'- es   Heptachlor     TOTAL Pesticides     Total Organic Carbon     Total Organic Carbon	mg/kg	n	п	36.7	n	n	1	ns (<10)
Xylenes, total TOTAL VOCs    Dibenzofuran   Fluorene   Methylnaphthalene   TOTAL SVOCs     Naphthalene   TOTAL SVOCs     SHC, gamma (Lindane)	mg/kg	n	n	30.2	n	n	1	ns (<10)
TOTAL VOCs    Dibenzofuran   Fluorene   Methylnaphthalene   TOTAL SVOCs     See   BHC, gamma (Lindane)     See   DDD, 4,4'-     See   DDT, 4,4'-     See   DDT, 4,4'-     See   S. 4,5-7     See   S. 4,5-7	mg/kg	n	n	16.17	n	n	-	1.2
Dibenzofuran   Fluorene   Methylnaphthalene, 2-   Maphthalene   TOTAL SVOCs	mg/kg	0	0	157.1	0.000533	0	1	<10
Fluorene Methylnaphthalene, 2- Naphthalene TOTAL SVOCs es DHC, gamma (Lindane) es DDD, 4,4 es DDT, 4,4 es DDT, 4,4 es Heptachlor TOTAL Pesticides es [2,4,5-7] None detected ] Total Organic Carbon	mg/kg	n	ם	n	ח	ם	1	0.014
Methylnaphthalene, 2- Naphthalene TOTAL SVOCs es BHC, gamma (Lindane) es DDD, 4,4'- es DDT, 4,4'- es DDT, 4,4'- es Heptachlor TOTAL Pesticides les [2,4,5-7] None detected Total Organic Carbon	mg/kg	n	n	n	n	n	1	50.0
es BHC, gamma (Lindane) es DDD, 4,4*. es DDE, 4,4*. es DDT, 4,4*. es Heptachlor TOTAL Pesticides les [2,4,5***] livone detected   Total Organic Carbon	mg/kg	n	n	92.8	0.225	n		36.4
ides BHC, gamma (Lindane) ides DDD, 4,4*- ides DDE, 4,4*- ides DDT, 4,4*- ides DDT, 4,4*- ides LOTAL Pesticides  TOTAL Pesticides  INone detected  Total Organic Carbon	mg/kg	n	ח	26.2	ח	ח	1	13.0
ides BHC, gamma (Lindane) ides DDD, 44*. ides DDE, 44*. ides DDT, 4,4*. ITOTAL Pesticides ides [2,4,5*-T] INone detected I Total Organic Carbon	mg/kg	0	0.	119.0	0.225	0	1	<500
ides DDD, 4,4*- ides DDE, 4,4*- ides DDT, 4,4*- ides Heptachlor TOTAL Pesticides ides [2,4,5-7] None detected Total Organic Carbon	mg/kg	5	ח	0.540	ם	5	ı	0.06
ides DDE, 4,4'- ides DDT, 4,4'- ides Heptachlor TOTAL Pesticides ides [2,4,5-7] None detected Total Organic Carbon	mg/kg	0.0254	0.00211	72.3	0.00282	0.00718	-	2.9
ides DDT, 4,4'- Ides Heptachlor TOTAL Pesticides Ides [2,4,5-1 INone detected Total Organic Carbon	mg/kg	0.00765	0.000090	14.7	0.00488	0.0136	1	2.1
ides Heptachlor TOTAL Pesticides ides [2,4,5-1] None detected Total Organic Carbon	mg/kg	0.440	0.0429	1290	0.0494	0.297	-	2.1
TOTAL Pesticides ides [2,4,5-1 None detected Total Organic Carbon	mg/kg	n	п	n	n	n	1	0.10
ides [2,4,5-T] None detected Total Organic Carbon	mg/kg	0.473	0.0460	1378	0.0571	0.318	1	<10
None detected Total Organic Carbon	mg/kg	n	n	0.0274	n	n	1	1.9
Total Organic	mg/kg	n/a	n/a	n/a	n/a	n/a	-	n/a
	%	1	1	1	-		0	n/a
Metals, TAL Aluminum, total   n	mg/kg	1170	1130	1460	1960	2510	1	8510 (SB)
TAL Antimony, total	mg/kg	0.553	n	0.778	0.786	0.608	1	12.6 (SB)

TABLE 5
SUMMARY TABLE OF DETECTED COMPOUNDS
ROUND 2

	SAME	SAMPLE ID =>	PE2-1	PE2-2	PE2-3	PE2-4	PE2-5	TOC-1	Rec Soil (1)
		DATE =>	05/12/04	05/12/04	05/12/04	05/12/04	05/12/04	05/12/04	Cleanup
	M.	MATRIX =>	Soil	Soil	Soil	Soil	Soil	Soil	Objective
	SAMPLED	AMPLE DEPTH =>	6-6.5 ft	6-6.5 ft	11-11.5 ft	6-6.5 ft	6-6.5#	5#	
ANALYSIS	ANALYTE	UNITS					で の の の の の の の の の の の の の の の の の の の	THE REAL PROPERTY.	
Metals, TAL	Arsenic, total	mg/kg	0.577	0.458	0.645	0.792	0.814	1	7.5
Metals, TAL	Barium, total	mg/kg	3.22	3.03	3.52	6.89	6.68	1	300
Metals, TAL	Beryllium, total	mg/kg	0.0934	0.105	0.112	0.131	0.180	1	0.74 (SB)
Metals, TAL	Cadmium, total	mg/kg	0.0328	0.0398	0.0329	0.0424	0.0442	1	1.3 (SB)
Metals, TAL	Calcium, total	mg/kg	573	382	475	641	811	1	30200 (SB)
Metals, TAL		mg/kg	1.72	1.44	2.08	2.04	3.52	1	19.5 (SB)
Metals, TAL	Cobalt, total	mg/kg	0.916	0.813	0.825	1.01	0.844	1	30
Metals, TAL	Copper, total	mg/kg	1.23	1.23	1.11	1.6	1.67	1	44.1 (SB)
Metals, TAL	Iron, total	mg/kg	3250	2960	3820	4690	5810	1	36700 (SB)
Metals, TAL	Lead, total	mg/kg	0.831	0.725	0.765	1.57	1.21	1	79.4 (SB)
Metals, TAL	Magnesium, total	mg/kg	521	614	759	836	1300		3340 (SB)
Metals, TAL	Manganese, total	mg/kg	55.1	35.5	53.3	82.1	49.2	-	474 (SB)
Metals, TAL	Nickel, total	mg/kg	2.21	2.33	3.54	3.15	3.62	1	13
Metals, TAL	Potassium, total	mg/kg	150	180	236	239	356		929 (SB)
Metals, TAL	Selenium, total	mg/kg	n	n	n	n	n	-	2
Metals, TAL	Silver, total	mg/kg	n	n	n	n	n	-	u (SB)
Metals, TAL	Sodium, total	mg/kg	17.4	14.2	15.4	21.6	21.6	1	520 (SB)
Metals, TAL	Vanadium, total	mg/kg	3.32	2.52	3.60	5.33	5.97	-	150
Metals, TAL	Zinc, total	mg/kg	4.72	5.22	5.55	7.14	7.04	1	63.4 (SB)
Physical	Percent solids	%	96.9	97.6	96.4	97.4	96.8	97.0	n/a

NOTES:

(1) TAGM #4046, Appendix A

TAL = Target Analyte List

u = not detected

r = result rejected due to quality control deficiencies

mg/kg = milligrams per kilogram or parts-per-million

n/a = not applicable

ns = not specified in TAGM #4046, Appendix A

SB = site background

-- = sample not analyzed for this analyte

TABLE 6
SUMMARY TABLE OF DETECTED COMPOUNDS
SOIL BORING SAMPLES

	SAMI	SAMPLE ID =>	SB-01A	SB-01B	SB-01C	SB-01D	SB-01E	SB-02A	SB-02B	SB-02C	SB-02D	SB-02E	Rec Soil (1)
	2	DATE =>	07/13/04 Soil	07/13/04 Soil	07/13/04 Soil	Soil	07/13/04 Soil	07/13/04 Soil	07/13/04 Soil	07/13/04 Soil	07/13/04 Soil	07/13/04 Soil	Cleanup
	SAMPLE DEPTH =>	EPTH =>	5-7#	10 - 12 ft	15-17 ft	20 - 22 ft	25 - 27 ft	5-7#	10 - 12 ft	15 - 17 ft	20 - 22 ft	25 - 27 ft	a market
ANALYSIS	ANALYTE	UNITS					是	THE REAL PROPERTY.	No. of the last			THE RESERVE	の発展を主義
/OCs	Acetone	mg/kg	ם	n	ח	n	n	ח	7	ח	n	2	0.2
/OCs	Butylbenzene, n-	mg/kg	n	n	n	n	ח	ח	n	ח	ח	5	ns (<10)
VOCs	Dichloroethene, cis-1,2-	mg/kg	n	n	n	n	n	n	n	n	0.00695	2	ns (<10)
/OCs	Isopropyltoluene, p-	mg/kg	ח	ס	n	5	n	n	n	n	n	5	ns (<10)
vocs	Trichloroethene	mg/kg	n	n	ח	ס	n	n	n	ם	0.563	5	0.7
/OCs	Trimethylbenzene, 1,3,5-	mg/kg	n	n	n	n	n	n	n	ח	ס	5	ns (<10)
	TOTAL VOCs	mg/kg	0	0	0	0	0	0	0	0	0.570	0	<10
	Section of the sectio		A CONTRACTOR OF THE PARTY OF TH	The second secon		STATISTICS OF PERSONS ASSESSED.							
SVOCs	Methylnaphthalene, 2-	mg/kg	n	n	n	n	u	n	U	n	מ	n	36.4
	TOTAL SVOCs	mg/kg	0	0	0	o	0	0	0	0	0	0	<500
	0110			The second secon			The same of the sa					Mary Day Day	
resticides	BHC, gamma (Lindane)	тер/ке	2	ח	n	3	0	0	7	ם	ח	ח	0.00
Pesticides	DDD, 4,4'-	mg/kg	ם	n	n	ם	n	ח	n	ח	n	ח	2.9
Pesticides	DDE, 4,4'-	mg/kg	0.60246	п	n	ם	n	п	n	n	n	ס	2.1
Pesticides	DDT, 4,4'-	mg/kg	0.00357	ח	ח	2	5	ם	מ	5	3	Þ	2.1
	TOTAL Pesticides	mg/kg	0.60603	0	0	0	0	0	0	0	0	0	<10
Physical	Percent solids	1 %	96.4	7.96	0.96	96.8	81.1	0.96	91.4	93.7	95.7	93.0	n/a

		DATE =>	07/13/04	07/13/04	07/13/04	07/13/04	Cleanin
	M		Soil	Soil	Soil	Soil	Objective
ANALYSIS	ANALYTE	UNITS	11 /1 - 61	11 77 - 07	11 77 - 07	11 17-67	
VOCs	Acetone	mg/kg	5	0.00405	2	0.0173	0.5
VOCs	Butylbenzene, n-	mg/kg	5	3	ם	0.0241	ns (<10)
VOCs	Dichloroethene, cis-1,2-	mg/kg	ם	n	_	0.00793	ns (<10)
VOCs	Isopropyltoluene, p-	mg/kg	2	5	5	0.0091	ns (<10)
VOCs	Trichloroethene	mg/kg	ח	0	5	0.466	0.7
VOCs	Trimethylbenzene, 1,3,5-	mg/kg	0	ח	3	0.0205	ns (<10)
	TOTAL VOCs	mg/kg	0	0.00405	0	0.545	<10
THE REAL PROPERTY.	· · · · · · · · · · · · · · · · · · ·	STATE OF THE PARTY OF	<b>阿拉斯斯</b>	は日本の日本のから	THE NAME OF PERSONS ASSESSED.	はははは	100000000000000000000000000000000000000
SVOCS	Methylnaphthalene, 2-	mg/kg	ח	n	מ	0.249	36.4
	TOTAL SVOCS	mg/kg	0	0	0	0.25	<500
	夏五十年 · 山西 · 西 · 西 · 西 · 西 · 西 · 西 · 西 · 西 ·	から の の の の の の の の の の の の の の の の の の の	<b>のはお子からいない</b>	The Control of			To The State of
Pesticides	BHC, gamma (Lindane)	mg/kg	ח	n	n	0.00529	90.0
Pesticides	DDD, 4,4'-	mg/kg	0.00828	0.0913	0.0681	0.913	2.9
Pesticides	DDE, 4,4'-	mg/kg	0.00175	0.0220	0.0159	0.179	2.1
Pesticides	DDT, 4,4'-	mg/kg	0.150	1.56	1.09	15.9	2.1
TC	TOTAL Pesticides	mg/kg	0.160	1.67	1.17	17.0	<10

NOTES:
(1) TAGM #4046, Appendix A
u = not detected
mg/kg = milligrams per kilogram or parts-per-million
ns = not specified in TAGM #4046, Appendix A
n/a = not applicable

SUMMARY TABLE OF DETECTED COMPOUNDS IN SOIL ROUND 3

	Š	Sample ID => Date =>	PE3-1 10/19/04	PE3-2 10/19/04	PE3-3 10/19/04	PE3-4 10/19/04	PE3-5 10/19/04	PE3-6 <sup>(1)</sup> 10/19/04	Rec Soil (2)
Analysis		Matrix =>	Soil	Soil	Soil	Soil	Soil	Soil	Cleanup
Aliaiysis	Samp	Sample Depth =>	32 ft bgs	32 ft bgs	32 ft bgs	32 ft bgs	33 ft bgs	32 ft bgs	Objective
		Remarks =>	north wall	east wall	south wall	west wall	pottom	duplicate	
	Analyte	Units							
VOC, TCL	None detected	mg/kg	n	n	n	n	n	5	n/a
SVOC, TCL	None detected	mg/kg	n	2	n	n	2	ם	n/a
Pesticide	DDD, 4,4'-	mg/kg	5	n	ח	0.00193	0.00365	n	2.9
Pesticide	DDE, 4,4'-	mg/kg	5	5	5	n	n	ם	2.1
Pesticide	DDT, 4,4'-	mg/kg	0.0170	n	ם	0.0348	0.0588	0.0189	2.1
	TOTAL Pesticides	mg/kg	0.0170	0.0000	0.0000	0.0367	0.0625	0.0189	<10
PCBs	None detected	mg/kg	n	n	n	n	n	n	n/a
Metals, TAL	Aluminum, total	mg/kg	1480	1170	1320	1640	1780	1300	8510 (SB)
Metals, TAL	Arsenic, total	mg/kg	0.884	0.907	1.03	1.08	1.31	0.861	7.5
Metals, TAL	Barium, total	mg/kg	5.58	4.07	4.77	6.88	7.17	6.26	300
Metals, TAL	Calcium, total	mg/kg	5820	806	687	420	1600	4530	30200 (SB)
Metals, TAL	Chromium, total	mg/kg	2.23	2.21	2.4	1.97	2.84	2.06	19.5 (SB)
Metals, TAL	Cobalt, total	mg/kg	1.10	1.17	1.18	1.08	1.24	1.09	30
Metals, TAL	Copper, total	mg/kg	1.44	1.27	1.36	1.46	1.57	1.35	[44.1 (SB)
Metals, TAL	Iron, total	mg/kg	4000	3620	4640	3900	4300	3710	(SB) (SB)
Metals, TAL	Lead, total	mg/kg	1.07	0.788	0.810	0.920	0.854	0.967	(79.4 (SB)
Metals, TAL	Magnesium, total	mg/kg	2260	695	673	775	1350	2210	3340 (SB)
Metals, TAL	Manganese, total	mg/kg	99.7	25.3	27.0	71.1	82.4	103	474 (SB)
Metals, TAL	Nickel, total	mg/kg	2.02	1.89	2.01	1.74	2.85	1.82	13
Metals, TAL	Potassium, total	mg/kg	251	223	236	246	363	249	929 (SB)
Metals, TAL	Selenium, total	mg/kg	n	n	n	n	n	n	2
Metals, TAL	Silver, total	mg/kg	n	n	n	ח	n	n	u (SB)
Metals, TAL	Sodium, total	mg/kg	19.7	19.5	27.5	15.7	20.1	20.0	520 (SB)
Metals, TAL	Vanadium, total	mg/kg	5.78	5.14	6.42	4.88	5.95	5.31	150
Metals, TAL	Zinc, total	mg/kg	5.01	4.41	4.74	5.12	6.26	4.58	63.4 (SB)
Physical	Percent solids	%	97.3	96.7	97.0	96.8	82.1	97.2	n/a
NIOTES									

NOTES:

Duplicate of sample PE3-1
 TAGM #4046, Appendix A or as noted
 TAGM #4046, Appendix A or as noted
 SB = site background from Background Surface Soil and Groundwater Survey for the Plattsburgh Air Force Base, New York: URS Consultants, Inc., Buffalo, New York, January 1996, Final.

u = not detected
mg/kg = milligrams per kilogram or parts per million
n/a = not applicable

## TABLE 8 SUMMARY TABLE OF DETECTED COMPOUNDS IN GROUNDWATER ROUND 3

Analysis	Sample Re		10/19/04 water	Trip Blank 10/19/04 water n/a from lab	Standard or Guidance Value	Source of Standard or Guidance Value
	Analyte	Units	NEW STATE OF			
VOC, TCL	Methylene chloride	ug/L	u	0.322	5	TOGS 1.1.1 (1)
VOC, TCL	Toluene	ug/L	0.331	0.359	5	TOGS 1.1.1
SVOC, TCL	None detected	ug/L	u		n/a	
Pesticide	Gamma-BHC (Lindane)	ug/L	0.0921		2.9	TOGS 1.1.1
Pesticide	DDD, 4,4'-	ug/L	2.07		0.3	TOGS 1.1.1
Pesticide	DDE, 4,4'-	ug/L	0.148		0.2	TOGS 1.1.1
Pesticide	DDT, 4,4'-	ug/L	18.7		0.2	TOGS 1.1.1
PCBs	None detected	ug/L	u		n/a	
Metals, TAL	Aluminum, total	ug/L	2430		29600	Site Background (2)
Metals, TAL	Antimony, total	ug/L	0.667		3	TOGS 1.1.1
Metals, TAL	Arsenic, total	ug/L	1.43		3.6	Site Background
Metals, TAL	Barium, total	ug/L	19		200	Site Background
Metals, TAL	Beryllium, total	ug/L	0.0984		3	TOGS 1.1.1
Metals, TAL	Calcium, total	ug/L	50800			Site Background
Metals, TAL	Cobalt, total	ug/L	2.39		19.8	Site Background
Metals, TAL	Iron, total	ug/L	3790		51600	Site Background
Metals, TAL	Lead, total	ug/L	4.06			Site Background
Metals, TAL	Magnesium, total	ug/L	5710		80600	Site Background
Metals, TAL	Manganese, total	ug/L	441			Site Background
Metals, TAL	Potassium, total	ug/L	1980		40000	Site Background
Metals, TAL	Selenium, total	ug/L	0.673		10	TOGS 1.1.1
Metals, TAL	Sodium, total	ug/L	5950		77700	Site Background
Metals, TAL	Thallium, total	ug/L	0.222			TOGS 1.1.1
Metals, TAL	Zinc, total	ug/L	5.36		349	Site Background

- (1) Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations: New York State Department of Environmental Conservation, Division of Water Technical and Operational Guidance Series (1.1.1), June 1988.
- (2) Background Surface Soil and Groundwater Survey for the Plattsburgh Air Force Base, Plattsburgh, New York: URS Consultants, Inc., Buffalo, New York, January 1996, Final.
- ug/L = micrograms per Liter or parts per billion
  - --- = sample not analyzed for this parameter

ANALYTE EXCEEDANCES FOR ALL POST-EXCAVATION SOIL SAMPLING EVENTS

	Sample ID or Sampling Event	g Event =>	ANON-001	1	Sampling Event	Sampling Event Sampling Event Sampling Event	Rec Soil (1)
Analysis			07/16/03 Soil	11/25/03 Soil	05/12/04 Soil	10/19/04 Soil	Cleanup Objective
	Sample	Sample Deptn =>	o - 6 in bgs	4.5 - 5 II bgs	11 - 11.5 It bgs	32 ft bgs	NAME OF TAXABLE PARTY.
	-1	cillis		から 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日		The second secon	
O	Acetone	mg/kg	n	8.08	Γ.	n	0.2
/oc	Butylbenzene, n-	mg/kg	3	1.21	17.2	ח	ns (<10)
VOC	Ethylbenzene	mg/kg	2310	0.275	2.13	ם	5.5
VOC	Isopropyltoluene, p-	mg/kg	233	0.575	13.2	ח	ns (<10)
VOC	Methylene chloride	mg/kg	13800	0.00742	n	ח	0.1
VOC	Naphthalene	mg/kg	n	5.83	17.2	n	ns (<10)
VOC	Propylbenzene, n-	mg/kg	ח	0.757	14.3	ח	ns (<10)
NOC	Trimethylbenzene, 1,2,4-	mg/kg	5	0.322	36.7	ח	ns (<10)
VOC	Trimethylbenzene, 1,3,5-	mg/kg	5	2.33	30.2	3	ns (<10)
700	Xylenes, total	mg/kg	15740	1.028	16.17	ח	1.2
	TOTAL VOCs	mg/kg	32083	22.152	157.1	0.0	<10
SVOC	Methylnaphthalene, 2-	mg/kg	ם	15.9	92.8	מ	36.4
SVOC	Naphthalene	mg/kg	3	3.22	26.2	כ	13.0
Pesticide	(BHC, gamma (Lindane)	mg/kg	5	0.00432	0.540	ב	90.0
Pesticide	DDD, 4,4'-	mg/kg	n	5.58	72.3	0.00365	2.9
Pesticide	DDE, 4,4'-	mg/kg	n	2.73	14.7	n	2.1
Pesticide	DDT, 4,4'-	mg/kg	n	217	1290	0.0588	2.1
1000	TOTAL Pesticides	mg/kg	0	225	1378	0.0625	<10
Metal	Chromium	mg/kg	1180	6.68	3.52	2.84	19.5 (SB)
Metal	Selenium, total	mg/kg	5.16	0.108	n	ח	2
Motol	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-				

NOTES:

(1) TAGM #4046, Appendix A SB = site background u = not detected

mg/kg = milligrams per kilogram or parts-per-million ns = not specified in TAGM #4046, Appendix A r = result rejected due to quality control deficiencies

### TABLE 10 TEST PIT AND TRENCH SUMMARY

		LOCAT	TION	DIN	MENSIC	NS	
TEST PIT	DATE	NORTHING	EASTING		(ft)		REMARKS (1)
		NORTHING	EASTING	L	W	D	
TP-01	08/29/05	1700062	722679	8 - 10	6	5-6	concrete frags
TP-02	08/29/05	1700048	722659	8 - 10	6	5-6	burnt wood
TP-03	08/29/05	1700049	722634	8 - 10	6	5-6	clear
TP-04	08/29/05	1700050	722610	8 - 10	6	5-6	clear
TP-05	08/29/05	1700044	722588	8 - 10	6	5-6	drums, debris, stained fill, no odor
TP-06	08/29/05	1700038	722571	8 - 10	6	5-6	fill, minor debris
TP-07	08/29/05	1700027	722558	8 - 10	6	5-6	debris
TP-08	08/29/05	1700055	722557	8 - 10	6	5-6	debris
TP-09	08/29/05	1700054	722580	8 - 10	6	5-6	drums, debris
TP-10	08/29/05	1700061	722606	8 - 10	6	5-6	clear
TP-11	08/29/05	1700029	722598	8 - 10	6	5-6	drums, debris
TP-12	08/29/05	1700035	722600	8 - 10	6	5-6	burnt wood
TP-13	08/29/05	1700074	722625	12	8	6.5	clear
TP-14	08/29/05	1700086	722611	12	8	6	debris
TP-15	08/29/05	1700065	722585	8 - 10	6	5-6	debris
TP-16	08/29/05	1700091	722626	15_	15	10	debris
TP-17	08/30/05	1700124	722646	8 - 10	6	5-6	clear
TP-18	08/30/05	1700084	722661	8 - 10	6	5-6	clear
TP-19	08/30/05	1699976	722563	8 - 10	6	5-6	debris
TP-20	08/30/05	1699979	722614	25	6	5-6	debris
TP-21	08/30/05	1699981	722639	8 - 10	6	5-6	clear
TP-22	08/30/05	1699912	722614	. 20	10	6.5	building basement
TP-23	08/30/05	1699849	722622	8 - 10	6	5-6	clear
TP-24	08/30/05	1699841	722659	8 - 10	6	5-6	debris, leach pipe ?
TP-25	08/30/05	1699879	722704	15	8	6.5	building basement
TP-26	08/30/05	1699910	722659	20	8	6.5	building basement
TP-27	08/30/05	1699934	722722	15	6	6.5	debris
TP-28	09/01/05	1699955	722778	10	6	5	debris
TP-29	09/01/05	1699808	722752	8 - 10	6	5-6	clear
TP-30	09/01/05	1699903	722569	8 - 10	6	5-6	clear
TP-31	09/01/05	1699939	722477	8 - 10	6	5-6	clear
TEST		LOCAT	TION	DIV	MENSIO	NS	
TRENCH	DATE			Div	(ft)		REMARKS
TT-01	DATE	NORTHING	EASTING	L	W	D	TALIVIA (NO
Start	08/30/05	1700040	722645				north end
End	08/30/05	1699930	722671	112	6	5 - 6.5	south end

#### TABLE 11 WASTE CHARACTERIZATION RESULTS ASPHALT SEALER

	Sample =>	WT-01	
	Date =>	08/31/0	5
	Matrix =>	tar	
ANALYSIS		Reported	
Compounds	Units	Conc	Q
TPH			District of the last of the la
Diesel range organics	mg/kg	5170	
VOCs, Total		Para III	-
Benzene	mg/kg	3.05	
Butylbenzene, n-	mg/kg	0.724	
Butylbenzene, sec-	mg/kg	0.264	F
Ethylbenzene	mg/kg	2.73	
Isopropylbenzene	mg/kg	0.402	F
Isopropyltoluene, p-	mg/kg	0.340	F
Methylene chloride	mg/kg	59.6	
Naphthalene	mg/kg	1.21	
Propylbenzene, n-	mg/kg	0.754	
Toluene	mg/kg	19.5	
Trimethylbenzene, 1,2,4-	mg/kg	4.08	
Trimethylbenzene, 1,3,5-	mg/kg	1.09	
Xylene, m-,p-	mg/kg	7.13	
Xylene, o-	mg/kg	2.86	
SVOCs, Total			- Contract
All compounds	mg/kg		U
Pest/Herb, Total (1)			CONTR
All compounds	mg/kg		U
PCBs, Total			to State Sta
All compounds	mg/kg		U
RCRA Metals, Total	ALL STATEMENT OF THE PARTY OF T	TAT MAN TO SHARE A SHARE OF	
Arsenic	mg/kg	0.641	F
Barium	mg/kg	2.64	
Cadmium	mg/kg	0.104	F
Chromium	mg/kg	45.4	
Lead	mg/kg	170	
Silver	mg/kg	9.39	
RCRA Characteristics			
Reactivity, sulfide	mg/kg		N/
Reactivity, cyanide	mg/kg		NA
Corrosivity pH		5.57	SL
Ignitability	°C	65	>

JILO.	
(1)	All herbicide data was R qualified as unusable due to LCS spike recovery failures
(2)	Requested TCLP analyses could not be performed
Q	Qualifier
F	Reported concentration above MDL but below RL
U	Compound not detected at a concentration at or above MDL
>	greater than
mg/kg	miligrams per kilogram
° C	degrees Centigrade
SU	standard units

# TABLE 12 WASTE CHARACTERIZATION RESULTS SOIL PILE SAMPLING EVENT 2 TCLP ANALYSIS

	Sample => Date => Matrix =>	WS-01 08/31/09 soil	5	WS-02 08/31/0 soil	
ANALYSIS Compounds	Units	Reported Conc	Q	Reported Conc	Q
TPH			Company of the Compan	The state of the s	
Diesel range organics	mg/kg	2.83	F	13.9	
VOCs, TCLP			No.		
All compounds	ug/L		U		U
SVOCs, TCLP			-		-
All compounds	ug/L		U		U
Pest/Herb, TCLP					
All compounds	ug/L		U	<u> </u>	U
PCBs, TCLP		CAR THAN STREET	- Contract	NAME OF TAXABLE PARTY.	HORNOD
All compounds	mg/kg		U		U
RCRA Metals, TCLP		2000	ERECTOR OF THE PARTY OF THE PAR		
Barium	mg/L	0.212	F	0.161	F
RCRA Characteristics	6 VE	A STATE OF THE PARTY OF THE PAR	Described in	e of the late of t	ORIGINA IN
Reactivity, sulfide	mg/kg		U		U
Reactivity, cyanide	mg/kg		U		U
Corrosivity pH		7.82		8.78	SL
Ignitability	° C	65	>	65	>

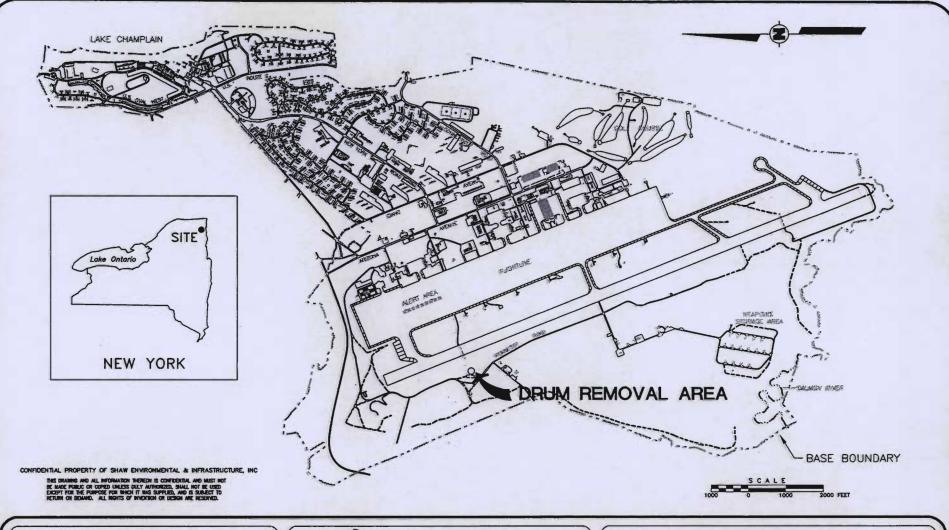
VUIES.	
Q	Qualifier
F	Reported concentration above MDL but below RL
U	Compound not detected at a concentration at or above MDL
>	greater than
mg/kg	miligrams per kilogram
mg/L	milligrams per liter
ug/L	micrograms per liter
° C	degrees Centigrade
SU	standard units

# TABLE 13 WASTE CHARACTERIZATION RESULTS SOIL PILE SAMPLING EVENT 2 TOTAL ANALYSIS

	CONTRACTOR OF THE PARTY OF	1 2 2 2 2 2	
	Sample =>	WS-03	
	Date =>	08/31/0	5
	Matrix =>	soil	
ANALYSIS		Reported	
	Units	Conc	Q
Compounds	AN ARMADA MANAGA MA	Conc	and the same of
VOCs, Total			
Acetone	mg/kg	0.00568	F
Methylene chloride	mg/kg	0.00161	F
Naphthalene	mg/kg	0.000567	F
SVOCs, Total		THE RESERVE OF THE PERSON NAMED IN	Editor of
All compounds	mg/kg		U
Pest/Herb, Total	AND AND DESCRIPTION OF THE PARTY OF THE PART		
4,4'-DDE	mg/kg	0.0253	
4.4'-DDD	mg/kg	0.0917	
4,4'-DDT	mg/kg	1.71	
PCBs, Total	112	and the second second	
All compounds	mg/kg		U
RCRA Metals, Total			Manual Kalas
Arsenic	mg/kg	0.278	F
Barium	mg/kg	5.51	F
Chromium	mg/kg	2.72	SU
Lead	mg/kg	0.963	F

WS	3 Sample WS-03 is a split of sample WS-	02
Q	Qualifier	
F	Reported concentration above MDL but	below RL
U	Compound not detected at a concentral above MDL	tion at or
>	greater than	
mg	miligrams per kilogram	
° C	degrees Centigrade	
SU	standard units	

**FIGURES** 



Legend

BASE BOUNDARY



#### Shaw Environmental & Infrastructure inc.

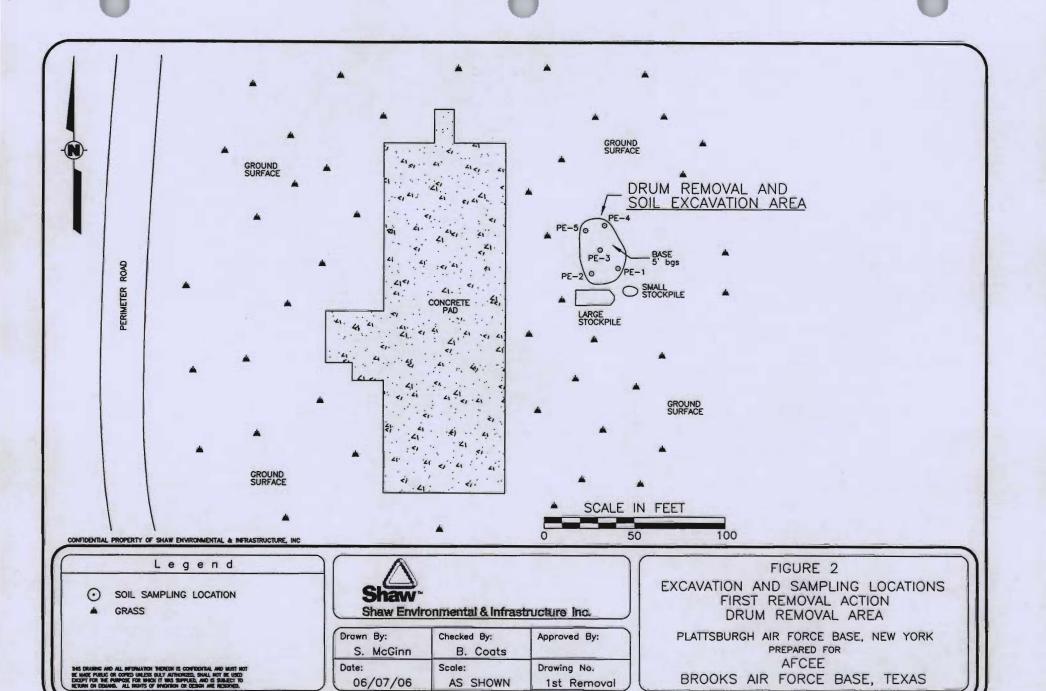
Drawn By: S. McGinn	Checked By: B. Coats	Approved By:
Date:	Scale:	Drawing No.
06/07/06	AS SHOWN	830319-A01

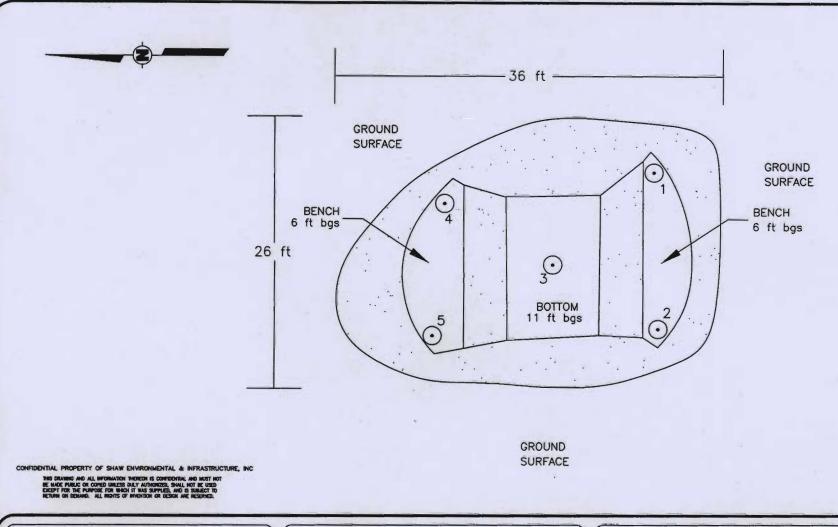
FIGURE 1

SITE LOCATION MAP DRUM REMOVAL AREA

PLATTSBURGH AIR FORCE BASE, NEW YORK PREPARED FOR

AIR FORCE CENTER FOR ENVIRONMENTAL EXCELLENCE BROOKS AIR FORCE BASE, TEXAS





Legend

• = SAMPLE POINT

1 = PE2-1

2 = PE2 - 2

3 = PE2 - 3

4 = PE2-4

5 = PE2 - 5



Shaw Environmentai & Infrastructure inc.

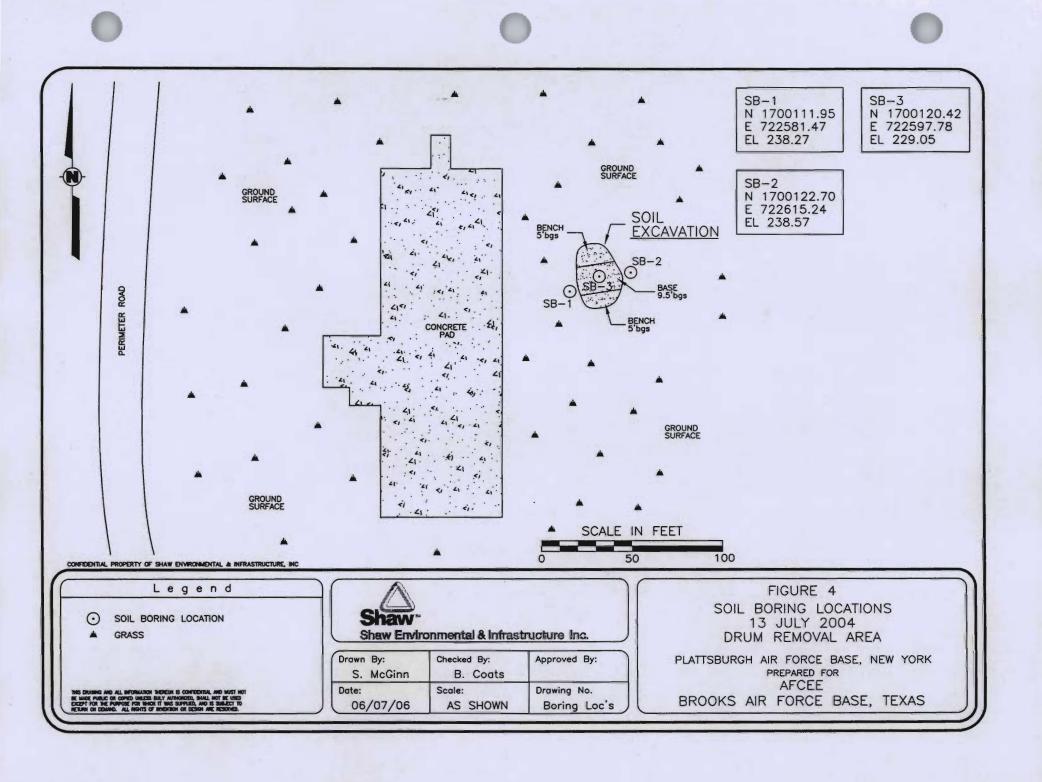
Drawn By: S. McGinn	Checked By: B. Coats	Approved By:
Date: 06/07/06	Scale: AS SHOWN	Drawing No. 830319-A02

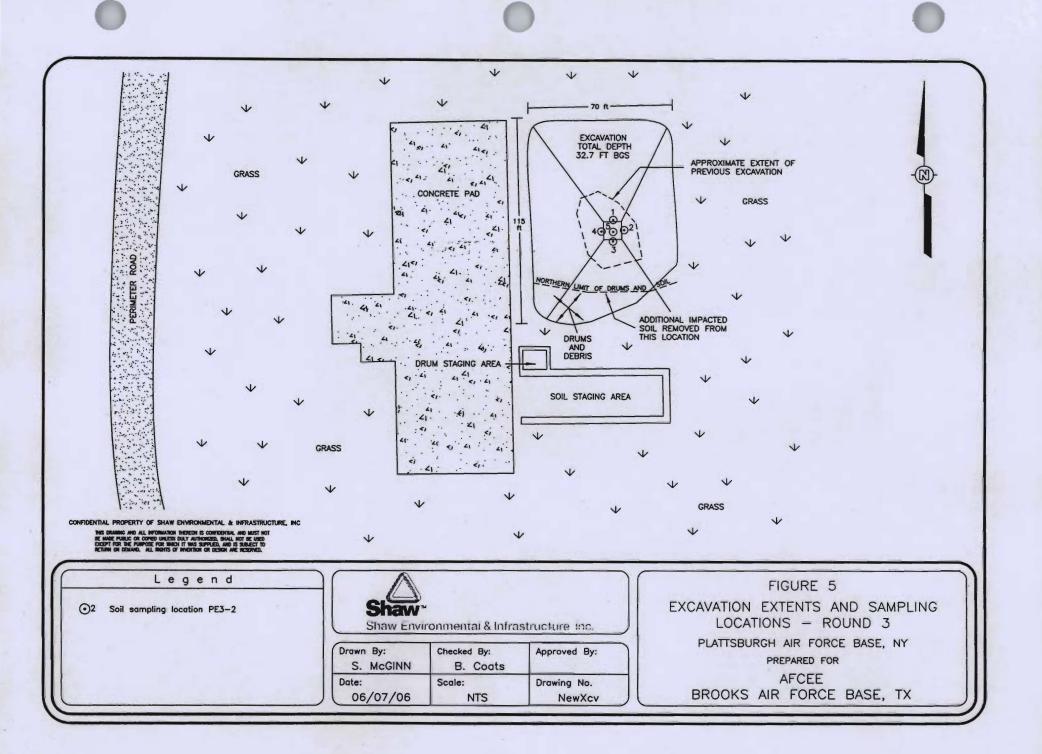
FIGURE 3

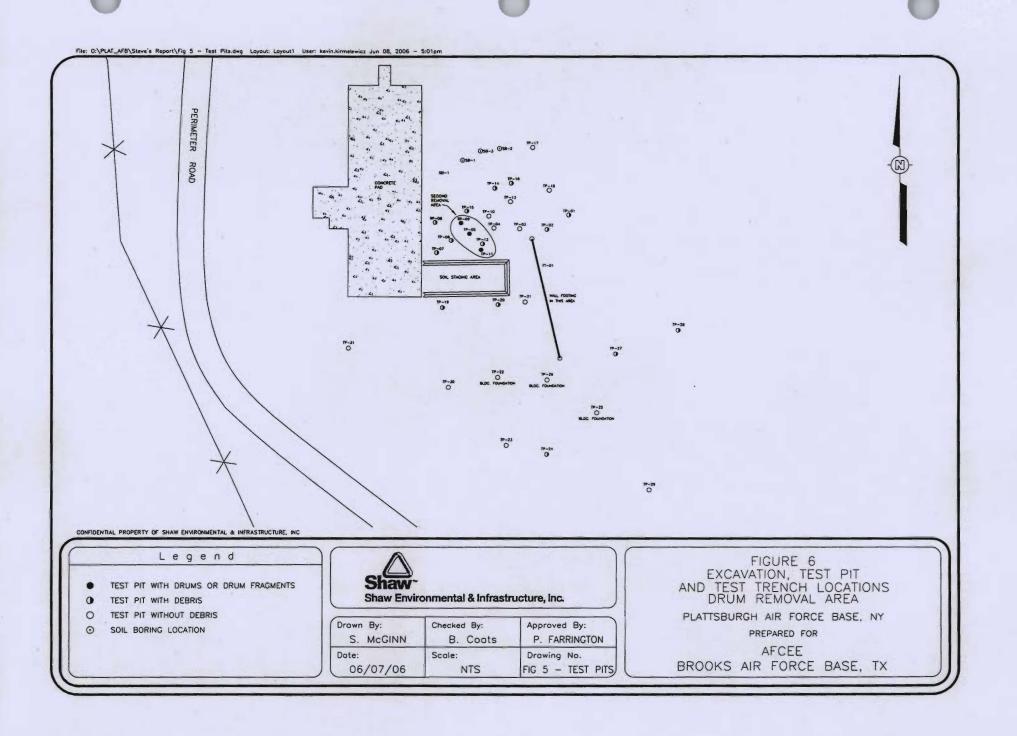
POST-EXCAVATION SAMPLE POINTS ROUND 2 - 12 MAY 2004

PLATTSBURGH AIR FORCE BASE, NEW YORK PREPARED FOR

AIR FORCE CENTER FOR ENVIRONMENTAL EXCELLENCE BROOKS AIR FORCE BASE, TEXAS







APPENDIX A

PHOTO LOG



Photo 1 – Stockpiled soil and drums recovered during the initial drum and soil removal (17 NOV 2003)

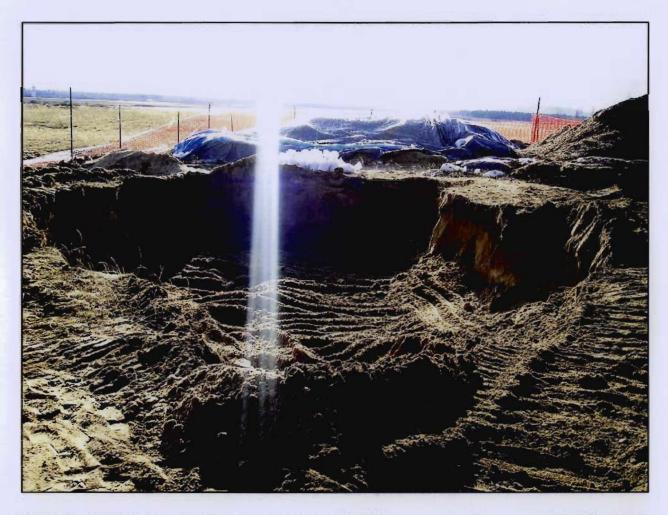


Photo 2 – Extent of excavation at conclusion of initial drum and soil removal (25 NOV 2003)



Photo 3 – Stained soil at base of second soil removal excavation (12 MAY 2004).



Photo 4 – Extent of excavation at conclusion of second soil removal excavation (12 MAY 2004).



Photo 5 – Examples of metallic debris located during magnetometer survey. Clockwise from top left: railroad tie, small crushed drum, wire, fencing (17 MAY 2004).



Photo 6 – Drums with tar/asphalt sealer recovered during third soil removal action (13 OCT 2004).

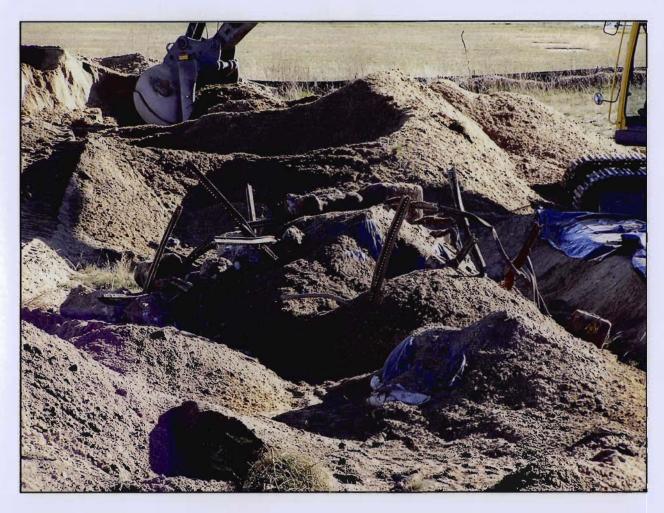


Photo 7 – Example of metallic debris recovered during third soil removal. Recovered debris included fence and sign posts with concrete, rail ties, rail, cable, and wire (13 OCT 2004).

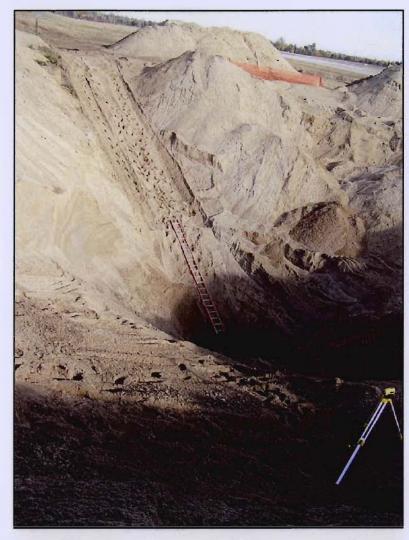


Photo 8 – Extent of excavation at conclusion of third soil removal action. Groundwater is present at the bottom of the excavation at 32.7 ft below ground surface (20 OCT 2004).





Photo 9 – Examples of cinder blocks, cable, foundations, and footings uncovered during the test pitting and trenching (29 and 30 AUG 2005).



Photo 10 – Examples of tar mats and drum fragments recovered during the second removal action. Note the cohesive nature of the recovered tar mat with adhered soil. (01 SEP 2005).

# APPENDIX B DISPOSAL DOCUMENTATION

**APPENDIX B-1** 

DISPOSAL EVENT 1 - SOIL

	NON-HAZARDOUS	N Generator's	#S FP 9 12 12 7 7 4	Manifest Pocument No.	2. Pa	ge }			
	Generator's Name and Mailing Address Air Force Real Property Agency, 304 New York Ave., Plattsburgh, Generator's Phone (518) 563-2871	/DA Plattsbu	1		Sai	me			
	Transporter I Company Name Trucking, Inc.			Number 972	A. Tro	insporter's	Phone	518 477-88	140
	Transporter 2 Company Name	***************************************	8. US EPA ID		B. Tro	nsporter's l	Phone	010 477-02	
9.	Des Sens Carine address Caronidaess 1786 Saloman Road Waterloo, NY 13165		NOTRE Q		C. Fac	ility's Phon	в	315 539-56	24
11.	Waste Shipping Name and Description					12. Con No.	1	13. Total	W
a.	Non DOT, Non RCRA Regulate (Non Hazardous Soll)	ed Material				0.0.1	DT	0.00 \$5	7
b. c.									-
đ.									
D. /	Additional Descriptions for Materials Listed Abov	wa .			E. Han	dling Code	s for W	astos Listed Above	
	Additional Descriptions for Materials Listed Above  A: App# 04-05'/  Special Handling Instructions and Additional In  Emergency Contact: Capitol Environment	formation	2) 652-8899	Job#CAN-		dling Code	s for W	,	
15.	A: App# 04-051  Special Handling Instructions and Additional In	formation Fronmental (30	bare on this monliest are no		LHIC-				
15.	A: App# 04-05/  Special Handling Instructions and Additional In  Emergency Contact: Capitol Envis  GENERATOR'S CERTIFICATION: 1 certify the me  Printed/Typed Name  STEPHEN G. GAGNIER	formation  Formantal (30  oturiols described o			LHIC-				Wast
15.	A: App# 04-05/  Special Handling Instructions and Additional In  Emergency Contact: Capitol Envis  GENERATOR'S CERTIFICATION: I certify the me  Printed/Typed Name  TEPHEN G. GAGNIER  Fransporter 1 Acknowledgement of Receipt of Me  Printed/Typed Name  The Contact Capitol	formation  Formantal (30  oturiols described o	bare on this monliest are no		LHIC-			isposal of Hazardous Month Day	Waste Yo
15. (6. (6. (7. 17. 17. 17. 17. 17. 17. 17. 17. 17. 1	A: App# 04-05/  Special Handling Instructions and Additional In  Emergency Contact: Capital Environment of Capital Environment of Receipt of Management of Receipt of Manag	formation  Formantal (30  oturiols described o	beve on this monifest are no		LHIC-			isposal of Hazardous  Month Doy  10.630	Wassey Ye
16. (F) (17. 17 P) (18. T) P) 9. C	A: App# 04-05/  Special Handling Instructions and Additional In  Emergency Contact Capital Environment of Capital Environment of Receipt of Morinted/Typed Name  Transporter 1 Acknowledgement of Receipt of Morinted/Typed Name  Transporter 2 Acknowledgement of Receipt of Morinted/Typed Name  Order 1 Acknowledgement of Receipt of Morinted/Typed Name  Order 2 Acknowledgement of Receipt of Morinted/Typed Name	formation  Formantal (30  otariols described o	Signature Signature	of subject to federal reg	LI-HC-	r reporting t		Month Day  Month Day  Month Day	Wassey Ye
15.	A: App# 04-05/  Special Handling Instructions and Additional In  Emergency Contact: Capital Environment of Capital Environment of Receipt of Management of Receipt of Manag	formation  Formantal (30  otariols described o	Signature Signature	of subject to federal reg	LI-HC-	r reporting t		Month Day  Month Day  Month Day	Wast

Seneca Meadows, Inc. 1786 Salcman Rd. Waterloo, NY 13765 PM: (315) 539-5624 Fax: (315) 539-3097

Customer: 15CAP / CAPITOL ENVIRONEN

Carrier: 6501 / MANGIARDI BROS TRU .

Profile: 2004-051-15CAP / 15CAP-2004-05

Gross: 107320LBS Tare: 39340LBS Net: 68980LBS

Time: 13:45:42 - 14:22:45

Ticket: 1113946 Date: 06/30/2004

Origin: 26 / CLINTON Truck: MAN36

Wastes & Services

amment: .

· Quantity

BCSQ1 / B/R-CONTAM SOIL

34.4900 Tons

WASTE MANIFEST	Manifest Decument No.	2. Pa	go			
3. Generator's Name and Mailing Address Air Force Real Property Agency/DA Plants South New York Ave., Plattsburgh, NY 1: 4. Generator's Phone ( 518 ) 563-2871 Attr	attsburgh 2903 n: Steve Gagnier - EXT,14	Sa	me			219
5. Transpard Brothers Trucking, Inc.	NYR 0 500 0 8 7 9 7 2	A. Tro	ansporter's	Phone	518 477-89	140
7. Transporter 2 Company Name	8. US EPA ID Number	B. Tra	insporter's f	hone		
9. Dos Sanischa Nivaldows Palkinides 1788 Salcman Road Waterloo, NY 13165	NOTREQUIRED	C. Fac	cility's Phon	8	315 539-56	24
11. Waste Shipping Name and Description			12. Con	,	13. Total	W
. Non DOT, Non RCRA Regulated Mat (Non Hazardous Soll)	orial		No.	DT	Quantity 0.0031	T
o.						
						1
		,				_
1.			7			
A: App# 04-05/		E. Han	dling Code	s for W	astes Listed Above	
The state of the s			dling Code	s for W	astes Listed Above	
A: App# 04-05   5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environment	rdal (302) 652-8999 Job#CAN-	LHIC-				
A: App# 04-05/  5. Special Handling Instructions and Additional Information  Entergancy Contact: Capital Environment  6. GENERATOR'S CERTIFICATION: 1 certify the materials de	ndal (302) 652-8999 Job#CAN-	LHIC-				Wast
A: App# 04-05/  5. Special Handling Instructions and Additional Information  Entergancy Contact: Capital Environment  6. GENERATOR'S CERTIFICATION: 1 certify the materials de	ndal (302) 652-8999 Joh#CAN-	LHIC-			isposal of Hazardous	Wast
A: App# 04-05/  5. Special Handling Instructions and Additional Information  Entergancy Contact: Capital Environment  6. GENERATOR'S CERTIFICATION: I certify the materials of Printed/Typed Name  TEPHEN G. EAGNIER  7. Transporter 1 Acknowledgement of Recalpt of Materials  Printed/Typed Name  7. Transporter 1 Acknowledgement of Recalpt of Materials  Printed/Typed Name  Total C. C. E. Root	section above on this munifost are not subject to following Signature  Signature  Signature  Signature  Manual Control of Signature Con	LHIC-			isposal of Hazardous	Wast Ye
A: App# 04-05/  5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environment  6. GENERATOR'S CERTIFICATION: I certify the materials described Typed Name  TEPHEN 6. GAGNIER  7. Transporter 1 Acknowledgement of Recalpt of Materials  Religion of Typed Name	section above on this munifost are not subject to following Signature  Signature  Signature  Signature  Manual Control of Signature Con	LHIC-			Month Doy	Wast Vo
A: App# 04-05/  5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environment  6. GENERATOR'S CERTIFICATION: I certify the materials of Printed/Typed Name  7. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  8. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name  9. Discrepancy Indication Space	ascribed above on this manifest are not subject to Coloral reg	LHIC-	or reporting		Manth Day	Wast Vo
A: App# 04-05/  5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environment  6. GENERATOR'S CERTIFICATION: I certify the materials described Typed Name  5. TEPHEN G. GAGNIER  7. Transporter 1 Acknowledgement of Receipt of Materials  Related/Typed Name  6. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name	ascribed above on this manifest are not subject to Coloral reg	LHIC-	or reporting		Manth Day	

Seneca Meadows, Inc. 1786 Saloman Rd. Waterloo, NY 13165 Ph: (315) 539-5624 Fax: (315) 539-3097

Customer: 15CAP / CAPITOL ENVIROMEN

Origin: 26 / CLINTON Truck: MAN43 Comment:

Carrier: 8501 / MANGIARDI BROS TRU Profile: 2004-051-15CAP / 15CAP-2004-05

Ticket:

Gross; 102200LBS Tare: 38500LBS Net: 63700LBS

Date: 06/30/2004

Time: 13:27:11 - 14:20:03

Quantity

Wastes & Services
BES01 / B/R-CONTAM SOIL

31.8500 Tons

Weighmaster: CARRIE 450047

Driver:

NON-HAZARDOUS WASTE MANIFEST	Generator 19 EPA 10 No. 7 7 4	Manifest Document No. 5. D. Ø Ø 3	2. Page   of			
3. Generator's Name and Mailing Address Air Force Real Property Agency/D/ 304 New York Ave., Platiaburgh, N	Y 12903 Altn: Steve Gagnier EXT		Same			
5. Transporter I Company Name Manglard Brothers Trucking, Inc.	NYRODO	97972	A. Transporter	's Phone	618 477-89	40
7. Transporter 2 Company Name	8. US EPA ID N		B. Transporter	's Phone		
9. Designated Easily Name and Silvaddress 1786 Salcman Road Waterloo, NY 13165	NOTREQ		C. Facility's Ph	one	315 539-56	24
11. Waste Shipping Name and Description			12. C	ontainers Type	13. Total Quantity	Un
a. Non DOT, Non RCRA Regulated (Non Hazardous Soll)	Material .		0.0.	-	0.0035	T
b.						
	350-50					
l.	A A STATE OF THE S					
A: Apps 0405/			E. Ronding Co	des for v	astes Listed Above	
		10000-000				
15. Special Handling Instructions and Additional Information of the In		Job#CAN-I	LHIC-			
Emergency Contact: Capitol Environ	umantal (302) 652-8939 tals described obove on this manifest are not	syblact to federal reg		ng proper	disposal of Hazardous	Waste
Emergency Contact: Capitol Environ  16. GENERATOR'S CERTIFICATION: I cortify the motor  Printed/Typed Name  STEPHEN S. SAGNIER	tols described above on this manifest are not			nj proper (	disposal of Hazardous  Month : Day  10.6 3.0	Yea
Emergency Contact: Capitol Environ  16. GENERATOR'S CERTIFICATION: I cortify the motor  Printed/Typed Name  STEPHEN G. SAGNIER	tols described above on this manifest are not	syblact to federal reg		n; proper (	Month · Day	Yea
Emergency Contact: Capitol Environ  16. GENERATOR'S CERTIFICATION: I cortify the motor  Printed/Typed Name  STEPHEN S. GAGNIER  17. Transporter 1 Acknowledgement of Receipt of Mate  Printed/Typed Name  Aris Hall	iols described above on this manifest are not statute.  Signature  Signature	syblact to federal reg		ng proper (	Month · Day	Yea
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Seneca Meadows, Inc. Waterloo, NY 13165 Phr (315) 539-5624 Fax: (315) 539-3097

Eustomer: 15CAP / CAPITOL ENVIROMEN

Origin: 26 / CLINTON Truck: MANAS Comment:
Wastes & Services

BCB01 / B/R-CONTAM SOIL

Ticket: 1113955 Date: 06/30/2004

Time: 14:11:22 - 14:31:30.

Carrier: 8501 / MANGIARDI BROS TRU Profile: 2004-031-15CAP / 15CAP-2004-05

Gross: 111960LBS Tare: 36140LBS Net: 75820LBS

Quantity

37.9100 . Tons

	NON-HAZARDOUS	N Generator's	US EPA ID No. 7	7 A Monife	est	2. Pag	e ]				
	WASTE MANIFEST	14 1 4 5 7	18241	7 4 Socumen	Ø:4	of	-				
	Generator's Name and Mailing Address Air Force Real Property Agency/I 304 New York Ave., Plattaburgh, Generator's Phone (518) 563-2871	DA Platisburg NY 12903 Atin: Steve	gh Gagnier <i>E</i>	xt. 14		Sam	ie				
5.	Transporter 1 Company Name Manglard Brothers Trucking, Inc.		NYROD	AID Number 9	7 2	A. Tran	sporter's	Phone	518 47	-884	Ю
7.	Fransporter 2 Company Name		8, US EF	A ID Number		B. Tran	sporter's I	Phone			
9.	Posignated For Nice and Supplier September 1786 Saloman Road Waterloo, NY 13165			PAID Number		C. Facil	lity's Phon	e	315 538	562	4
11.	Waste Shipping Name and Description						12. Con	Type	13. Total		
a.	Non DOT, Non RCRA Regulate (Non Hazardous Soli)	d Material						DT	0.0.0.3		T
b.											-
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D. A	Additional Descriptions for Materials Usted Abov	· ·	enue		€	. Hand	ing Code	es for W	astes Listed A	. Dove	
	Additional Descriptions for Materials Listed Abov  A: Appli 04–051  Special Handling Instructions and Additional Info		t me		E	. Hand	ling Code	s for W	astes Listed Al	. Dove	
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16. C	A: App# 04-05   Special Handling Instructions and Additional Info  Emergeracy Contact: Capital Environmental Capital Environment Capital Environment Capital Environment Capital Capital Environment Capital C	ormation  Ornmental (302  torials described abo			CAN-LI	-lic-			Siposal of Hozus	dous \	Ye
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16. C	A: App# 04-05   Special Handling Instructions and Additional Info  Emergeracy Contact: Capitol Environment of Secretary Contact: Capitol Environment of Machine of Tephent Secretary Contact: Capitol Environment of Machine	ormation  onmental (302  torials described about	ove on this manifest of signature		CAN-LI	-lic-			Supersal of Mozas Month     O.G.   3	dous V	Ye O
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Seneca Meadows, Inc. 1786 Saleman Rd.

Waterloo, NY 13165 Ph: (315) 539-5624 Fax: (315) 539-3097

Customer: 15CAP / CAPITOL ENVIRONEN

Carrier: 8501 / MANGIARDI BROS TRU

Profile: 2004-051-15CAP / 15CAP-2004-05

Gross: 106260LBS Tare: 36360LBS Net: 69900LBS

Date: 06/30/2004

Time: 14:10:26 -

Origin: 26 / CLINTON Truck: MAN44

Comment:

Wastes & Services.

Quantity

BCB01: / B/R-CONTAM SOIL

34.9500 Tons

_	NON-HAZARDOUS WASTE MANIFEST	N Y 4 5	1 US EPA ID No. 7 1 9 2 4 7 7 4	Document No.5	2. Pa	1			
	Generator's Name and Mailing Address- Air Force Real Property Agency 304 New York Ave., Plattsburgh Generator's Phone (518) 563-2871	NY 12903	urgh ve Gagnier EXT		Sai	me :			
5.	Transporter 1 Company Name Manglardi Brothers Trucking, Inc	CONTRACTOR OF THE PARTY OF THE	6. US EPA ID I	Number	A. Tro	insporter's	Phone	518 477-89	40
7.	Transporter 2 Company Name		8. US EPA ID I	Number	B. Tra	nsporter's	Phone		
9.	Designated Facility Name and Site Address Seneca Meadows Landin 1786 Salcman Road Waterloo, NY 13165		NOTREQ		C. Fac	cility's Phon	e	315 539-56	24
11.	. Waste Shipping Name and Description					12. Con	Type	13. Total Quantity	Un Wt/
a.	Non DOT, Non RCRA Regulat (Non Hazardous Soll)	ed Material				0.0.1		0.0.0.35	
ь.									
c.							141		
d.							-		
	See Section 1								
	Additional Descriptions for Materials Listed Abo							astes Listed Above	
	A: App# 04-05/								
15.	A: App# 04-05/ Special Handling Instructions and Additional in Emergency Contact: Capital Envi		02) 652-8999	Job#CAN-I	LHIC-				
	Special Handling Instructions and Additional in Emergency Contact: Capitol Envi	ironmental (3							
16.	Special Handling Instructions and Additional in  Emergency Contact: Capital Envi  GENERATOR'S CERTIFICATION: 1 certify the m  Printed/Typed Name	ironmental (3				or reporting	propar d	Month Day	Year
16.	Special Handling Instructions and Additional in  Emergency Contact: Capitol Envi  GENERATOR'S CERTIFICATION: 1 certify the m	ironmental (3	above on this manifest gree not			or reporting	propor d	Month Day	Yaar O.L.
16.	Special Handling Instructions and Additional in  Emergency Contact: Capitol Envi  GENERATOR'S CERTIFICATION: 1 cortify the m  Printed/Typed Name  STEPHEN G, GAGNER  Transporter 1 Acknowledgement of Receipt of A	ironmental (3	above on this monifest are not			or reporting	proper d	Month Day   0.7   0.1	Year
17.	Emergency Contact: Capitol Environments of Capitol Environments (Capitol Environments)  GENERATOR'S CERTIFICATION: 1 certify the magnitude of the Capitol Environment of Capitol Environments (Capitol Environments)  TEPHEN G. GAGNIER  Transporter 1 Acknowledgement of Receipt of Management of Receipt of Management (Capitol Environments)	ironmental (3	above on this monifest are not			or reporting	proper d	Month Day   0.7   0.1	Year Year S.
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18.	Special Handling Instructions and Additional in  Emergency Contact: Capital Envi  GENERATOR'S CERTIFICATION: 1 certify the m  Printed/Typed Name  Transporter 1 Acknowledgement of Receipt of M  Printed/Typed Name  Transporter 2 Acknowledgement of Receipt of M  Printed/Typed Name	ironmental (3 ateriols described Actorials Actorials	signature Signature Signature	subject to federal region	ulations fo		proper d	Month Day   0.7   0.1	Yaar O.L.

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Seneca Meadows, Inc. Waterloo, NY 13165

Phi: (315) 539-5624 Fax: (315) 539-3097

Carrier: 8501 / MANGIARDI BROS TRU
Profile: 2004-051-15CAP / 15CAP-2004-05
Gross: 111300LBS

Gross: 111300LBS Tare: 36060LBS Net: 75240LBS

Date: 07/01/2004

Time: 13:51:46 - 14:07:59

Customer: 15CAP / CAPITOL ENVIROMEN

Origin: 26 / CLINTON Truck: MAN45 Comment:

Quantity .

Wastps & Services
BES01 / B/R-CONTAM BOIL

37.6200 Tons

	NON-HAZARDOUS	1. Generator's	US EPA ID No.	Manifest Document No.	2. Pa				
2 2	WASTE MANIFEST	N Y, 4, 5,	7.1.9 2 4 7 7 4	50006	of				
4. G	Generator's Name and Mailing Addross Air Force Real Property Agency 304 New York Ave., Plattaburgt Generator's Phone (518) 563-2871	1. NY 12903	e Gagnier EXT		Sai	me			
5. Tı	ransporter 1 Company Name Manglardi Brothers Trucking, in	o.	6. US EPA ID		A. Tro	ansporter's	Phone	518 477-88	940
7. Tr	ransporter 2 Company Name		8. US EPA ID	Number	B. Tra	insporter's I	Phone		
9. D	Pesignated Facility Name and Site Address Seneca Meadows Landfill 1788 Salcman Road		10. US EPA ID		C. Fac	cility's Phon			
11 .	-Waterico, NY-13165		NOTREO	UIKED	<u> </u>	12. Con		315 539-56	-
11, \	Andre Suibbited Mame and Description					No.	Туре	Total Quantity	W
a.	Non DOT, Non RCRA Regular (Non Hazardous Soll)	ted Material	enge de la company			0,0,1	DŢ	0.0.0.3.2	7
<b>b</b> .									
1.									-
. Ac	dditional Descriptions for Materials Listed Ab	ove			E. Han	dling Code	s for We	astes Listed Above	
	A: App# 04-051				E. Han	dling Code	s for We	astes Listed Above	
		Information	02) 652-8999	Job#CAN-I		dling Code	s for We	astes Listed Above	,
5. S	A: Apple 04-051 Special Handling Instructions and Additional	Information vironmental (36	above on this manifest are no		LHIC-				
6. GP	A: Apple 04-05/ Special Handling Instructions and Additional I  Emergency Contact: Capitol Contact: Capitol Capitol Capitol Capitol Capitol Capitol Capitol	information  ifonmarial (36  materials described o			LHIC-				s Wast
6. GI	A: Apple 04-05/ Special Handling Instructions and Additional Instructions and Instructions	Information  Front Marchal (36  materials described of the second of the	above on this manifest are no		LHIC-			isposal of Hazardeus Month Day	s Wast
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Senega Meadows, Inc. W 195 Balgman Rd. Weterloo, NY 13165 Phi (315) 539-5624 Fax: (315) 539-3097

Date: 07/01/2004

Time: 15:11:22 - 15:30:24

Customer: 15CAP / CAPITOL ENVIROMEN

Carriers 8501 / MANGIARDI BROS TRU Profite 1/2004-051-15CAP / 15CAP-2004-05

Grass 1038201BS Tare: 380201BS Net; 65800LBS

Origin: 26 / CLINTON Trucks MAN36

Comment:

Wastes & Services

Quantity.

BCS01 / B/R-CONTAM SOIL

32.9000 Tons

Weighmaster: RUSS 450014

	enerator's US EPA ID No.	Manifest	2. Pa	ige I				
	Y 4 5.7.1.9 2 4 7 7 4	S.D	of of	1				
3. Generator's Name and Mailing Address		100	1					
Air Force Real Property Agency/DA P	lattsburgh		Sa	me '				
Air Force Real Property Agency/DA F 304 New York Ave., Plattsburgh, NY 4. Generator's Phone (518) 563-2871 Att	In: Steve Gagnier EXT	14						
5. Transporter 1 Company Name	6. US EPA ID N	lumber	A. Tro	onsporter's	Phone		100	-
Manglardi Brothers Trucking, Inc.	NYR000.0					518 47	7-89-	40
7. Transporter 2 Company Name	8. US EPA ID N	umber	B. Tro	insporter's	Phone			
9. Designated Facility Name and Site Address	10. US EPA ID N	umber	C. Fac	cility's Phon	ie			_
Seneca Meadows Landilli								
1786 Saleman Road	G 21/23/25 12 3	a West alva						
Waterioo, NY 13165	NOTREQ	UIRED		1		315 538	-562	-
11. Waste Shipping Name and Description				12. Con	1	13. Total		U
				No.	Туре	Quantit	у	Wt/
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(Non Hazardous Soll)				0.0.1	DŢ	0.003	33	T
b.								
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); Additional Descriptions for Materials Listed Above			F Han	dling Code	s for W	astes listed A		-
sel ami			a. ridii	anny code	3 101 74	astes listea A	ODYS	
A: Appl 04-05/				· ·		ostes usied A	ODYE	
A: App# 04-05/  5. Special Handling Instructions and Additional Information	on .			·		ostes listed A		
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5. Special Handling Instructions and Additional Information of the Contract Capital Environments of the Capital En	intal (302) 652-8999	2701275	.ню-					Vosta
5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environme  6. GENERATOR'S CERTIFICATION: 1 corify the motorials of Printed/Typed Name	intal (302) 652-8999	2701275	.ню-			sposal of Haza Month	rdous Y	Yea
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5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environme  6. GENERATOR'S CERTIFICATION: 1 certify the meterials of Printed Typed Name  TEPHEN G. GAGNIER  7. Leansporter 1 Acknowledgement of Receipt of Materials	Jescribed above on this manifer by not s	2701275	.ню-			isposed of Hexes Month	rdous V	Yeo O.L
5. Special Handling Instructions and Additional Information Emergency Contact: Capital Environme 6. GENERATOR'S CERTIFICATION: 1 certify the meterials of Printed Typed Name  STEPHEN G. GAGNIER	Jescribed above on this manifest by not seemble of the control of	2701275	.ню-			isposad of Haza Month   0.7   c	Day	Yeo Yeo
5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environme  6. GENERATOR'S CERTIFICATION: 1 certify the meterials of Printed/Typed Name  TEPHELL C. GAGNIER  7. Iransporter 1 Acknowledgement of Receipt of Material (Printed/Typed Name)	described above on this manifest by not seem that the seem of the	2701275	.ню-			isposad of Haza Month   0.7   c	Day	Yeo Yeo
5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environment  6. GENERATOR'S CERTIFICATION: 1 certify the meterials of Printed Typed Name  STEPHEN G. GAGNIER  7. Jamporter 1 Acknowledgement of Receipt of Material Charles Typed Name  (Printed Typed Name)	described above on this manifest by not seem that the seem of the	2701275	.ню-			isposal of Hazon Month  0.7  Month	Day	Year Year
5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environme  6. GENERATOR'S CERTIFICATION: I certify the motorials of Printed/Typed Name  TEMPELL C. GALLER  7. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  3. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name	described above on this manifest by not s	2701275	.ню-			isposal of Hazon Month  0.7  Month	Day 2. 1 k	Yeo di
5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environment  6. GENERATOR'S CERTIFICATION: 1 certify the meterials of Printed Typed Name  5. TEPHEN G. GAGNIER  Printed Typed Name  (Printed Typed Name)  6. Transporter 1 Acknowledgement of Receipt of Materials  (Printed Typed Name)  8. Transporter 2 Acknowledgement of Receipt of Materials	described above on this manifest by not s	2701275	.ню-			isposal of Hazon Month  0.7  Month	Day 2. 1 k	Yeo di
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5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environme  6. GENERATOR'S CERTIFICATION: I certify the motorials of Printed/Typed Name  TEMPELL C. GALLER  7. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  3. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name	described above on this manifest by not seemed above on the seemed above on th	ekjott po federol regi	.HIC-	or reporting		isposal of Hazon Month  0.7  Month	Day 2. 1 k	Y80
5. Special Handling Instructions and Additional Information  Emergency Contact: Capital Environme  6. GENERATOR'S CERTIFICATION: I certify the motorials of Printed/Typed Name  5. TEMBELL G. GASALER  7. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  8. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name  9. Discrepancy Indication Space	described above on this manifest by not seemed above on the seemed above on th	ekjott po federol regi	.HIC-	or reporting		isposal of Hazon Month  0.7  Month	Day 2. 1 k	Year

Seneca Meadows, Inc. 1786 Balcman Rd. Waterloo, NY 13165 Phi (313) 339-5624 Fax: (315) 539-3097 Customer: 15CAP / CAPITOL ENVIRONEN

Carrier: 8501 / MANGIARDI BROS TRU Profile: 2004-051-15CAP / 15CAP-2004-05

Gross1-105760LBS Tare: 36140LBS Net: 69620LBS

Date: 07/01/2004

Time: 15:14:20

Origin; 26 / CLINTON
Trucks MAN44
Comments

Wastes & Services

BCS01 / B/R-CONTAM SDIL

Quantity

Weighmaster: RUSS 450014

## APPENDIX B-2 DISPOSAL EVENT 1 - CONTAINERS

	NON-HAZARDOUS	1. Generator's US EP		Monifest	2. Pag				
	WASTE MANIFEST	NY 4571.	9.2.4.7.7.4	4.04.25.04.3	of 1				
3. (	Generator's Name and Malling Address	(D. A. D.)							
	Air Force Real Property Agency	/DA Plattsburgh			Sa	me			
4. (	Air Force Real Property Agency 304 New York Ave., Plattsburgh Generator's Phone (518) 563-2871	Attn: Steve G	agnier Ext	14	1				
5. 1	ransporter 1 Company Name	6.	US EPA ID N	lumber	A. Tran	sporter's P	hone		
	Freehold Cartage, Inc.		1JD054					732 462-	100
7. 1	ransporter 2 Company Name	8. I	US EPA ID N		B. Tran	sporter's P	hone		
9. 1	Designated Facility Name and Site Address	10.	US EPA ID N		C. Faci	lity's Phone			
	Penn Ohlo					,			
	4813 Woodman Avenue								
	Ashtabula, OH 44004		OHR.000	0 2 8 8 3.7				440 992-7	-
11.	Waste Shipping Name and Description					12. Cont	Type	13. Total Quantity	W
a.	Non DOT, Non RCRA Regular	ted Material		***************************************		7,07	1/20	Groomity	
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d.				4					
	A: App# 4030802								
15.	A: App# 4030802  Special Handling Instructions and Additional In	nformation							
15.			02) 652-8999	Job#CA	N-LHIC	}-			
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16.0	Emergency Contact: Capitol  ENERATOR'S CERTIFICATION: I certify the m  Printed/Typed Name Contact:	Environmental (3	on this mainlest age not				proper d		
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NYG 4047021

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS



Please type or print. Do not staple

#### HAZARDOUS WASTE MANIFEST

(Hozordous Waste Manifest 1/23/03

	WASTE MANIFEST	1. Generator's U			Doc. No. 2	rage 1			eavy bold line ederal Law.
	3. Generator's Name and Mailing Ad	dress	7   1   9   2   4   7   7	4 4 7 4	A		40	170	0.1
1	Air Focre Real Property		Plattehurah				NYG 40	470	21.
				EXT 1	A B	General	tor's ID	***************************************	
3	304 New York Ave., Plat	1518		: Steve Ga			Cam		
	Generator's Telephone Number (     Transporter 1 (Company Name)	1910	6. US EPA ID Number	SIEVE C	ginei	State Tr	consporter's ID //	98	046 mE
	Freehold Cartage, Inc.					Transpo	orter's Telephone (		462-1001
	7. Transporter 2 (Company Name)		N J D 0 5 4 8. US EPA ID Number	112 0	F		ansporter's ID	102	402-1001
	7. Hansporter 2 (Company Frame)		1 1 1 1 1	1 1 1			rter's Telephone (	1	
	9. Designated Facility Name and Site	Address	10. US EPA ID Numb	er		. State Fo		-	-
	Ross Incineration Service		10. 00 2171 10 110110	•		. 01010 11	admi, io		
	36790 Gles Road	es, iiic.			H	Facility	Telephone (	1	
	Grafton, OH 44044		OHDOAR	4 4 5		. raciniy		00 878	7077
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5	b.			- 1127271	1				EPA
GENERALOR					111		1111		STATE
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	15. Special Handling Instructions and WEAR APPROPY Emergency Contact: Cap 16. GENERATOR'S CERTIFICATION	Ditol Environm	P.E. mental, (302) 652 re that the contents of the	nis consignmen	nt are fully o	and accu	CAN-LHIC-	above by	proper shipping no
	and are classified, packed, marked an national government regulations and stift am a large quantity generator, I are to be economically practicable and the present and future threat to human her generation and select the best waster Printed/Typed Name	state laws and reg ertify that I have a at I have selected alth and the envir	julations. I program in place to re I the practicable method conment; OR if I am a sn	duce the volume of treatment,	ne and toxionstorage, or enerator, I l	city of we	aste generated to	the degre	e I have determine
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Ž	18. Transporter 2 Acknowledgement	of Receipt of Mate	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN						
1K	Printed/Typed Name		Signature					Mo.	Day Yed
	19. Discrepancy Indication Space								
PACILITY	20. Facility Owner or Operator: Cert	ification of receip	t of hazardous materials	covered by the	his manifest	except o	s noted in Item 1		
2	Printed/Typed Name		Signature					Mo.	Day Ye

### .vg 4047021

(300) 424-8302 and the NYS Department of Environmental Conservation (518) 457-7362

in case of emergency or spill immediately call the Marional Ae

HRIS WEAVER

### STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOUD & HAZARDOUS MATERIALS



Mo.

s type or print. Do not staple	i	P.O. Box 12820					Hozo	rdous Waste Montes	1/23/03
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's I	JS EPA ID No.			2. Page 1		ation within he equired by F	neavy bold line rederal tow.	9
3. Generator's Name and Mailing Add	dress				A.	NYG 4	0470	)21	
What them Turk Aug. 1 has			; · · · · · · ·	24	B. Genero	nior's ID .			
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7. Transporter 2 (Company Name)		8. US EPA ID Numb			_	ransporter's ID	1 2 10)	and the state of	
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17. Transporter 1 Acknowledgement o	r keceipt of Mole				·			Da:	V
Frinted/Typed Name		Signature	1.7	April 3			1	Doy	Year
18. Transporter 2 Acknowledgement o	Receipt of Male								·
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19. Discrepancy Indication Space			K		v.===:			L	

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

Printed Typed Name

Signature

## CO

#### FREEHOLD CARTAGE INC

P.O. BOX 5010 • FREEHOLD, NJ 07728-5010 (732) 462-1001 • FAX (732) 308-0924

#### BILL OF LADING FCI EPA ID NO. NJD054126164

P 34493

114 Schoolground Rd. Branford, CT 06405 Phone: (203) 483-5964 350 Pigeon Point Road New Castle, DE 19720 Phone: (302) 658-2005 Fay: (302) 658-6229 175 Bartow Mun. Airport Bartow, FL 33830 Phone: (863) 533-4599 Fax: (863) 533-1613 5533 Dunham Road Maple Heights, OH 44137 Phone: (330) 835-3473 Fax: (330) 835-3732 108 Monahan Avenue Dunmore, PA 18512 Phone: (570) 342-7232 Fay: (570) 342-7367 40 Boulevard St. Sumter, SC 29150 Phone: (803) 773-2611

Fa	ex: (203) 483-5984	Fax: (302) 658-6229	Fax: (863) 533	-1613	Fax: (330) 835-	3732		Fax: (570) 342-7367	Fax: (8	803) 773-2942	
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**APPENDIX B-3** 

**DISPOSAL EVENT 2 - SOIL** 

10 6	print of type resigned for use on elite (12-pitch) typewhiter)	11-40					
	NON-HAZARDOUS 1. General	10's US EPA ID No. Manifest Document No. 5 . 7 . 1 . 9 . 2 . 4 . 7 . 7 . 4	2. Pag	100			
3.	. Generator's Name and Mailing Address	1-11-6					
4.	Air Force Real Property/DA Pl 304 New York Road, Platteburg Generator's Phone (518 363-2871	gh, NY 12903					
	. Transporter 1 Company Name	6. US EPA ID Number		nsporter's P			
L	Mangiardi Bros. Trucking	8. US EPA ID Number		nsporter's P		8-477-894	0
1	. Transporter 2 Company Name	o. US EFA ID Number	b. Ira	nsporter s P	none		
9.	Designated Facility Name and Site Address City of Albany Landfill 525 Rapp Road Albany, NY 12205	10. US EPA ID Number	C. Fac	cility's Phone		8-869-365	1
-	Waste Shipping Name and Description	1		12. Cont		13.	T
_	Trade dripping frame and bescription			No.	Туре	Total Quantity	W
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						1 1	
-				, ,	•		+
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L			T				
D	. Additional Descriptions for Materials Listed Above		E. Hor	adling Code	s for W	astes Listed Abo	ve
	Lot # 2497				L		
		- Control of the Cont					
1:	5. Special Handling Instructions and Additional Information						
		734-2553					
	Emergency Contact: CMS (866)						
	Emergency Contact: CMS (866)						
10	Emergency Contact: CMS (866)  6. GENERATOR'S CERTIFICATION: 1 certify the materials described.		regulations	for reporting	proper «	disposal of Hazarda	ous W
(	6. GENERATOR'S CERTIFICATION: I certify the materials described.  Sprinted/Typed Name  Congruence  Congruence		regulations	for reporting	proper «	disposal of Hozardo	_
(	6. GENERATOR'S CERTIFICATION: I certify the materials described.  Sprinted/Typed Name  Content of Name  7. Transporter 1 Acknowledgement of Receipt Materials	bed above on this manifest-are not subject to federal	regulations	for reporting	proper «	Month Do	ŠT
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Rapp Road Waste Management Facility
525 Rapp Rd & Albany, N.Y. 12205
(518) 869-3651

NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT

006029 Corbett Management Serv.,LLC 4880 Duguid Road Manlius NY 13104

02	24	7218	P41		teia Smith	
DA	TE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
11/1	5/05	11/15/05	11:22	11:46	7001	
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	2497-					

	Scale 1 Gross Wt. Scale 2 Tare Wt. Net Weight	104200 LB 38540 LB 65660 LB	Inbound	- Charge ticket		
QTY.	UNIT	DESCRIPTION	E.A RATE	EXTENSION	FEE	TOTAL
32.83	TON CONTÂN	AÎNATED SOIL	:		0.00	
• •						
	7 am to 3 pm, Monday TIFY THAT THIS LOAD	- Friday DOES NOT CONTAIN ANY				NET AMOUNT

LOT# 2497-43

AGREEMENT

SIGNATURE

CHANGE CHECK NO.

	for type uned for use on elite (12-beach) type(witten)								
	NON-HAZARDOUS WASTE MANIFEST	1. Generator's	US EPA ID No.	Manif Documen	est 2. Par	ge 1		41	
	enerator's Name and Mailing Address Air Force Real Prope 304 New York Road, P	rty/DA Plat	tsburgh			W/~	38		
5. Tr	ransporter 1 Company Name		6. US EPA	ID Number	A. Tro	insporter's l	Phone		
7. Tr	Mangiardi Bros. Truc ransporter 2 Company Name	king	8. US EPA	Number .		insporter's F		8-477-8940	_
9 D	esignated Facility Name and Site Address			ID Number	C. Fa	cility's Phon	e		
	City of Albany Landf 525 Rapp Road Albany, NY 12205	i11	1	N/A				6-869-3651	
11. 1	Waste Shipping Name and Description					12. Con		13.	T
						No.	Туре	Total Quantity	W
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d.									
	dditional Descriptions for Materials Listed A							astes Listed Above	
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16. G	Emergency Contact: Co	ns (866) 73  e materials described of		re not subject to fo	derol regulations	for reporting	Prober (	disposal of Hazardou	
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006029 Corbett Management Serv.,LLC 4880 Duguid Road Manlius NY 13104

SITE	SITE TICKET		GRID		WEIGHMASTER		
02	247219		P4 I		teia Smith		
DAT	EIN	DATE OU	T TIME IN	TIME OUT	VEHICLE	ROLL OFF	
11/15	5/05	11/15/05	11:24	11:35	7002		
	REFE	RENCE			ORIGIN		
	2497-	38					

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	ale 2 Tare Wt.	38120	LB				
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erating hours: 7 a	n to 3 pm, Monday	- Friday			1		NET AMOU
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:LOT#

2497-38

CHECK NO.

CHANGE

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WASTE MANIFEST  3. Generator's Name and Mailing Address	М.Т.4.5.7.	1.9.2.4.7.7.4	د. ه. ه.	01 1				-
Air Force Real Prope 304 New York Road, P 4. Generator's Phone (518 \$63-2871	lattsburgh.			M	. 30	>		
5. Transporter 1 Company Name		6. US EPA ID N		A. Trans	porter's P			
Nangiardi Bros. Truc 7. Transporter 2 Company Name		8. US EPA ID N		8. Transp	orter's Pl		8-477-8940	)
					+			
9. Designated Facility Name and Site Address City of Albany Landf 525 Rapp Road	i.11	10. US EPA ID No		C. Facilit	y's Phone		8-869-3651	
Albany, NY 12205  11. Waste Shipping Name and Description		, , , , , , , , , , , , , , ,			12. Cont		13.	T
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D. Additional Descriptions for Materials Listed	Above			E. Handl	ing Code	s for W	astes Listed Abov	e
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Lot # 2497  15. Special Handling Instructions and Additional Emergency Contact: C		-2553				1.		
15. Special Handling Instructions and Addition	NS (866) 734		subject to Jederal res	gulatións for	reporting		lisposal of Hazardou	s We
15. Special Handling Instructions and Additional Emergency Contact: C	NS (866) 734		subject to federal res	gulations for	reporting		lisposal of Hazardou Month Day	-
15. Special Handling Instructions and Additional Emergency Contact: Contact	HS (866) 734	ove on this monifest are not Standaure	subject to Jederal re	gulations for	reporting			70
15. Special Handling Instructions and Additional Emergency Contact: Contact	ne materials described abo	ove on this monifest are not Signature	subject to federal re-	gulations for	reporting		Month Day	70
15. Special Handling Instructions and Additional Emergency Contact: Contact	ne materials described abo	ove on this monifest are not Signature	subject to lederal re	gulations for	reporting		Month Day	
15. Special Handling Instructions and Additional Emergency Contact: C.  16. GENERATOR'S CERTIFICATION: 1 certify the Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt (Printed/Typed Name)  18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name	ne materials described abo	Signature Signature	subject to Jederal re	gulations for	reporting		Month Day	
15. Special Handling Instructions and Additional Emergency Contact: Contact	ne materials described about the materials described about the materials of Materials	Signature Signature Signature			>		Month Day	

12-BLC-M6



006029 Corbett Management Serv., LLC 4880 Duguid Road
Manlius NY 13104

SITE	A. TIC	CKET	GRIC		WEIGH	MASTER
02	247	7209	P41		teia Smith	
DA	TEIN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
11/1	5/05	11/15/05	10:57	11:22	7005	
	REFE	RENCE			ORIGIN	
	2497-3	30				

S	cale 1 Gros cale 2 Tare et Weight		3,	Inbound -	Charge ticket		
. QTY.	UNIT	DESCRIPTION		RATE	EXTENSION	FEE	TOTAL
33.26	Τοή	CONTAMINATED SOIL				0.00	

Operating hours: 7 am to 3 pm, Monday - Friday
THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY
NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT
AGREEMENT

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LOT# 2497-30

NET AMOUNT

IENDERED

CHANGE

CHECK NO.

SIGNATURE \_

10036	print or type cestured on use on elite (12-pitch) sypewriter)						Barrier and	
	NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA N · Y · 4 · 5 · 7 · 1 · 9		Manifest Document No.	2. Page 1 of 1			
V	Air Force Real Proper 304 New York Road, Pl	ty/DA Plattabur	rah			m.	41	
5	i. Transporter 1 Company Name	6.	US EPA ID N		A. Transpor		3-44-4-1-44	
7	Mangiardi Bros. Truck  7. Transporter 2 Company Name	8.	US EPA ID N	umber	B. Transport	ter's Phone	18-477-8946	<u>)                                    </u>
9	City of Albany Landfi 525 Rapp Road	10.	US EPA ID N	umber	C. Facility's		18-869-3651	
,	Albany, NY 12205  1. Waste Shipping Name and Description			<u> </u>	12.	Containers	13.	14.
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A C								
d			24					
	Lot # 2497					ı		
	5. Special Handling Instructions and Additional Emergency Contact: CN	S (866) 734-25						
	6. GENERATOR'S CERTIFICATION: 1 certify the	materials described above on	Signature	subject to federal reg	gulations for rep	orling proper	Month Day	You You
1	7. Transporter 1 Acknowledgement of Receipt of	Materials	Signature /	05				
_	Printed/Typed Name NW 277		Signature O. C	Herri	TRI -		Month Pay	Jà.
11	8. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name/ / / / / / / / / / / / / / / / / / /	Aderials The American	Signature	my D	and	<i>l</i> n	Modith Dod	76
-	9. Discrepancy Indication Space	3					-18	7
20	O. Facility Owner or Operator: Certification of re	ceipt of waste materials co	overed by this mani	fest except as note	d in Item 19.			
-	Printed/Typed Name	<	Signature	Comment			Month Day	Yea
NEW COLUMN	by J. J. KELLER & ASSOCIATES, INC.	MINE A S. S.	SPORTER #1					



006029 Corbett Management Serv., LLC 4880 Duguid Road Manlius NY 13104

			WEIGHMASTER		
7208	P41		teia Smith		
DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF	
11/15/05	10:56	11:17	7004		
RENCE			ORIGIN		
	DATE OUT	DATE OUT TIME IN 11/15/05 10:56	DATE OUT TIME IN TIME OUT 11/15/05 10:56 11:17 RENCE	DATE OUT         TIME IN         TIME OUT         VEHICLE           11/15/05         10:56         11:17         7004           RENCE         ORIGIN	

	Scale 1 Gross Scale 2 Tare W Net Weight		LB LB LB	1	nbound	- Charge ticket		
36.87		CONTAMINATED SOIL	The second second	P P	ATE	EXTENSION	0.00	TOTAL
	.,							
					10.0			NET AMOUNT

Operating hours: 7 am to 3 pm, Monday - Friday THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT AGREEMENT

LOT# 2497-41 TENDERED CHANGE CHECK NO.

	NON-HAZARDOUS WASTE MANIFEST		S EPA ID No. 1.9.2 4.7 7 A	Manifest Document No.	2. Page				
3.	Generator's Name and Mailing Address Air Force Real Prope								
4	304 New York Road, P					M	45		
5.	. Transporter 1 Company Name Mangiardi Bros, Truc	kina	6. US EPA ID N		A. Tron	sporter's P		8-477-8940	}
7.	. Transporter 2 Company Name	1440-00	8. US EPA ID No	umber	B. Tran	sporter's P		***************************************	
9.	Designated Facility Name and Site Address City of Albany Landf 525 Rapp Road		10. US EPA ID No	umber	C. Facil	lity's Phone			
_	Albany, NY 12205	and the same of th	N/A		1	12. Cont		8-869-3651	
1	Waste Shipping Name and Description					No.	Type	Total Quantity	Wt
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c.		antenna melifikas sa ya men a shari maka si kupi bisar a							
d		TO THE STATE OF					·		-
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	5. Special Handling Instructions and Additional Emergency Contact: Cl	1S (866) 734		pubjeq[130 federal re	gulations fo	or reporting	propor d	lisposal of Hazardou:	s Wo
	5. Special Handling Instructions and Additions Emergency Contact: Cl	1S (866) 734		publical to federal re-	gulations fo	u reporting	proper d	lisposal of Hazardau	s Wa
16	5. Special Handling Instructions and Additional Emergency Contact: Cl  6. GENERATOR'S CERTIFICATION: I certify the Printed/Typed Name C. Transporter 1 Acknowledgement of Receipt	AS (866) 734 e materials described ob	ove on this manifest are not	subject to federal re-	gulations fo	or reporting	propor d	lisposal of Hazardov	s We
16	5. Special Handling Instructions and Additional Emergency Contact: Cl  6. GENERATOR'S CERTIFICATION: I certify the Printed/Typed Name G. G.	AS (866) 734 e materials described ob	ove on this quantitos are not	publicat to federal re-	gulations fo	or reporting	proper d	Month Day	s we
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177	5. Special Handling Instructions and Additional Emergency Contact: Cl  6. GENERATOR'S CERTIFICATION: 1 certify the Printed/Typed Name 7. Transporter 1 Acknowledgement of Receipt Printed/Typed Name 8. Transporter 2 Acknowledgement of Receipt	e materials described ob  A NEW  Of Materials  Pur 1	ove on this manifest are not Signature	publical to federal res	gulations to	er reporting	propor d	Month Day	Te
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006029 Corbett Management Serv.,LLC 4880 Duguid Road Manlius NY 13104

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DAT	EIN	DATE OL	T	TIME IN	TIME OUT	VEHICLE	ROLL OFF
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QTY. 36.77	TON CONTAM	DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DE LA COMPANION DE LA COMPANIO	DN :	RATE	EXTENSION	0.00	TOTAL
oroting hours 7 on	n to 3 pm, Monday	Edden					NET AMOU

Operating hours: 7 am to 3 pm, Monday - Friday
THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY
NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT
AGREEMENT

LOT# 2497-45

CHANGE

CHECK NO.

NON-HAZARDOUS  1.	Generator's US EPA ID No.	Manifest Document	2. Pag	e 1	NAME OF THE OWNER, OWNE		
	Y . 4 . 5 . 7 . 1 . 9 . 2 . 4 .	7 .7 .4 Document	of of	1			
3. Generator's Name and Mailing Address							
Air Force Real Property/	DA Platteburgh						
4. Generalors Phone (	sburgh, NY 12903		N	1-3	0		
5. Transporter 1 Company Name	6. US	ÈPA ID Number		sporter's P			-
Mangiardi Bros. Trucking	1	N/A				8-477-8940	)
7. Transporter 2 Company Name	8. US	EPA ID Number		sporter's P		- marchael March	
9. Designated Facility Name and Site Address	10. US	EPA ID Number	C. Faci	lity's Phone			
City of Albany Landfill							
525 Rapp Road Albany, NY 12205	1	. N/A			511	8-869-3651	
11. Waste Shipping Name and Description				12. Cont		13.	
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D. Additional Descriptions for Materials Listed Above			E. Han	dling Code	s for W	astes Listed Above	}
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Lot. # 2497					Ĭ.		
1 50% # 4907							
100 9 2407			77	245,000			
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15. Special Handling Instructions and Additional Information Emergency Contact: CBS (  CC1270-  16. GENERATOR'S CERTIFICATION: 1 certify the mater	856) 734-2553	- manual contension	rol regulations f	or reporting	proper d	lisposal of Hazardou	s Wo
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### CITY OF ALBANY DEPARTMENT OF GENERAL SERVICES

Rapp Road Waste Management Facility 525 Rapp Rd • Albany, N.Y. 12205 (518) 869-3651

006029	Corbett Management Serv., LLC
488	0 Duguid Road
Mar	nlius NY 13104

SITE	, Th	CKET		GRID	).**	WEIGH	MASTER
02	24	7327	ı	241		JG 010214	
DA	TEIN	DATE O	JT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
11/1	16/05	11/16/0	5	08:54	09:24	7003	
	REFE	RENCE	1	100		ORIGIN	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	2497-	-30					

LB Scale 1 Gross Wt. Inbound - Charge ticket 108600 Scale 2 Tare Wt. 38720 Net Weight UNIT 69880 LB QTY. DESCRIPTION. RATE EXTENSION FEE TOTAL 34.94 CONTAMINATED SOIL 0.00 TON

Operating hours: 7 am to 3 pm, Monday - Friday
THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY
NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT
AGREEMENT

LOT# 2497

NET AMOUNT

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CHECK NO.

SIGNATURE .

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assorini privos na delignes fortusa an bluk (12 phoh) (ypswriter.)	7001-45					
NON-HAZARDOUS	Generator's US EPA ID No. Y. 4. 5. 7. 1. 9. 2. 4. 7. 7. 4 Document No.	2. Page 1 of 1				
3. Generator's Name and Mailing Address				711		
Air Force Real Property 304 New York Road, Plat 4. General Phones						
5. Transporter 1 Company Name	6. US EPA ID Number	A. Transp	orter's Pf		A ANN ADAG	
Manglardi Bros. Trucking 7. Transporter 2 Company Name	8. US EPA ID Number	B. Transp	orter's Ph		8-477-8940	
9. Designated Facility Name and Site Address	10. V US EPA ID Number	C. Facility	's Phone			
City of Albany Landfill 525 Rapp Road	SO ET A TO TOMBET	C. ruciniy	3 7 110110			
Albany, NY 12205	N/A			51	8-869-3651	
11. Waste Shipping Name and Description			2. Conto	iners	13.	14
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D. Additional Descriptions for Materials Listed Above	and the second s	E. Handlir	ng Codes	for W	astes Listed Above	
Lat # 2497				L		
15. Special Handling Instructions and Additional Info	rmation					
Emergency Contact: CMS	8866) 734-2553					
16. GENERATOR'S CERTIFICATION: I certify the mate	erials described above on this manifest are not subject to federal r	egulations for a	reporting p	proper d	lisposal of Hazardous	Wast
Printed/Typed Name G. Grani	Sidnature Sidnature	<b>S</b>			Month Day	Yes
17. Transporter 1 Acknowledgement of Receipt of Mar Printed/Typed Name	terials Signature	Annua .			Month Day	~Ye
Maybe I must	Mogne Mil	No.			1.1/3	C
18. Transporter 2 Acknowledgement of Receipt of Ma Printed/Typed Name	Signature Signature				Month Day	Yes
19. Discrepancy Indication Space						1
20. Facility Owner or Operator: Certification of receip	t of waste materials covered by this manifest except as not	ted in Item 19	).			1.11
Printed/Typed Name	Signature				Month Day	Ye
nied by J. J. KELLER & ASSOCIATES, INC.	TRANSPORTER #1					1



006029 Corbett Management Serv., LLC 4880 Duguid Road Manlius NY 13104

SITE	∰ Ţκ	CKET	GRI	D	WEIGH	IMASTER
02	24	17312	P41		JG 010214	
DATE	IN	DATE OU	TIME IN	TIME OUT	VEHICLE	ROLL OFF
11/16	3/05	11/16/0	5 07:55	08:11	7001	
	REFE	RENCE	100		ORIGIN	
	2497-	-45				

Scale 1 Gross Wt. 106760 Inbound - Charge ticket Scale 2 Tare Wt. LB 36000 Net Weight UNIT 70760 EXTENSION TOTAL DESCRIPTION FEE TON CONTAMINATED SOIL 35.38 0.00 NET AMOUNT

Operating hours: 7 am to 3 pm, Monday - Friday THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT AGREEMENT

LOT# 2497

. SIGNATURE

Signatura (	for type and for use on elite (12-pitch) types (Nov.)	0	1000 14	11/					
KURUPINI	NON-HAZARDOUS WASTE MANIFEST	1. Generator's U N . Y . 4 . 5 . 7	JS EPA ID No. .1 .9 .2 .4 .7 .7 .4	Manifest Document No.	2. Pag	e l	ACTUAL NAME OF THE PARTY.	ANNIA REPORT	
	Air Force Real Propert 304 New York Road, Fla				4	MY	4/1	1	
	ansporter 1 Company Name  Kangiardi Bros. Trucki ansporter 2 Company Name	ng	6. US EPA ID 8. US EPA ID	/A		nsporter's P	51	8-477-894	ð
	esignated Facility Name and Site Address City of Albany Landfil 525 Rapp Road Albany, NY 12205	L	10. US EPA ID	Number 		ility's Phone	'	8-869-365	
11. W	Waste Shipping Name and Description					12. Cont	Type	13. Total Quantity	Ur W1/
a.	Non RCRA, Non DOT Regu (Petroleum Contaminate		erial		y	Ø. Ø. 1	D. T	XXX,X,3,1	7
b.									
b.									
d.					7				
D. Ad	dditional Descriptions for Materials Listed Abo	ve	4		E. Han	dling Code	s for W	astes Listed Abov	е
	Lot # 2497						L.		
15. S	Lot # 2497  Special Handling Instructions and Additional In  Emergency Contact: CMS		4-2553						
16. GI	Emergency Contact: CMS	(866) 734	bove on this monitest are no	or subjecting federol re			l.	lisposal of Hazardon	ıs Was
16. GI	Emergency Contact: CMS  Energency Contact: CMS  ENERATOR'S CERTIFICATION: I certify the m  Inted/Typed Name	(866) 734		of subject to federol re			l.	lisposal of Hazordon	ıs Wat
16. GI	Emergency Contact: CMS	(866) 734	bove on this manifest are no	or subject to federal re			l.		by S
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006029 Corbett Management Serv.,LLC 4880 Duguid Road Manlius NY 13104

SITE	TIC	CKe	GRI	D .	WEIG	HMASTER
02	24	17313	P4 I		JG 010214	
DATE	EIN	DATE OU	T TIME IN	TIME OUT	VEHICLE	ROLL OFF
11/16	6/05	11/16/05	07:56	08:16	7002	
	REFE	RENCE			ORIGIN	10 mm
	2497-	41				

Scale 1 Gross Wt. 112880 · Inbound - Charge ticket LB Scale 2 Tare Wt. 36480 LB Net Weight UNIT 76400 L DESCRIPTION LB QTY. EXTENSION RATE FEE TOTAL 38.20 CONTAMINATED SOIL TON 0.00 **NET AMOUNT** 

Operating hours: 7 am to 3 pm, Monday - Friday
THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY
NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT
AGREEMENT

LOT# 2497

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SIGNATURE

NON-HAZARDOUS	1. Generator's US E		Manifest Document No.	2. Page 1			ei.
WASTE MANIFEST	N.Y.4.5.7.1	.9.2.4.7.7.4	Document No	of 1		- 1040	-
3. Generator's Name and Mailing Address	ota/DA Dinta	a a construction of the co			A	~	0
Air Force Real Proper 304 New York Road, P.					1-		(5)
4. Generator sphaner )	cocomurgii, is		125	1		No.	
5. Transporter 1 Company Name	6.	US EPA ID N	umber	A. Transpo	orter's P	hone	
Nangiardi Bros. Truck	ring _	· · · · · 8/1					3-477-8940
7. Transporter 2 Company Name	8. I	US EPA ID N		B. Transpo	rter's Pl	hone	
9. Designated Facility Name and Site Address	10		umber	C. Facility'	s Phone		
City of Albany Landfi	ELL	1					
525 Rapp Road		av					
Albany, NY 12205	L	N/A					3-869-3651
11. Waste Shipping Name and Description					No.	Type	13. Total
0.	- Contract of the Contract of				140.	туре	Quantity
Non RCRA, Non DOT Reg		ial					EST. 2
(Petroleum Contaminat	ed Soil)			0.	0.1	D. T	W.Y.J.
b.			•	1			
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					910-13 E		
				4			
d.							
						3.	
D. Additional Descriptions for Materials Listed A	bove			E. Handlin	g Code	s for Wo	astes Listed Above
	W.						
Lot # 2497	* 4.					L	
15. Special Handling Instructions and Additional	Information						
	*				-		*.
15. Special Handling Instructions and Additional Emergency Contact: CN	*	2553					4,
	*	2553			1		4.
	*	2553					*.
Emergency Contact: CM	IS (866) 734-2	15	,		2	•	
Emergency Contact: CM	IS (866) 734-2	on the manifest are not,	subject to federal res	gulations for re	porting	proper di	
Emergency Contact: CM  GENERATOR'S CERTIFICATION:   certify the	IS (866) 734-2	15	subjects to federal res	gulations for re	porting	proper di	isposal of Hazardous  Month Day
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Emergency Contact: CM  GENERATOR'S CERTIFICATION:   certify the	is (866) 734-2	on the manifest are not,	subjects to federal res	gulations for re	porting	proper di	Month Day
Emergency Contact: CM  GENERATOR'S CERTIFICATION: I certify the  Printed Typed Name  C. C.  7. Transporter 1 Acknowledgement of Receipt of	is (866) 734-2	on the manifest are not,	subject to federal res	gulations for re	porting	proper di	Month Day
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Emergency Contact: CM  GENERATOR'S CERTIFICATION: I certify the  Printed/Typed Name  7. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	materials described above  This is a second of Majorials  f Majorials	on the manifest are not. Signature Signature Signature	Add of	5		proper di	Month Day
Emergency Contact: CM  GENERATOR'S CERTIFICATION: I certify the  Printed/Typed Name  7. Transporter 1 Acknowledgement of Receipt of  Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of  Printed/Typed Name  19. Discrepancy Indication Space	materials described above  This is a second of Majorials  f Majorials	on the manifest are not. Signature Signature Signature	Add of	5		proper di	Month Day



#### CITY OF ALBANY

DEPARTMENT OF GENERAL SERVICES
Rapp Road Waste Management Facility
525 Rapp Rd • Albany, N.Y. 12205
(518) 869-3651

006029 Corbett Management Serv., LLC 4880 Duguid Road Manlius NY 13104

6	SITE	CKET:	GRIE	5	WEIGH	MASTER
	02	247320	P41		JG 010214	
200	DATE IN	DATE OL	JT TIME IN.	TIME OUT	VEHICLE	ROLL OFF
	11/16/05	11/16/0	5 08:17	08:34	7004	
		ERENCE	1.50		ORIGIN	
	249	7-38				

Scale 1 Gross Wt. 108660 LB Inbound - Charge ticket Scale 2 Tare Wt. 38380 LB Net Weight UNITED STORES 70280 QTY. RATE DESCRIPTION EXTENSION FEE TOTAL 35.14 CONTAMINATED SOIL TON 0.00

Operating hours: 7 am to 3 pm, Monday - Friday THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT **AGREEMENT** 

LOT# 2497 NET AMOUNT

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OCHT:S	NON-HAZARDOUS WASTE MANIFEST	1. Generator's U N · Y · 4 · 5 · 7	US EPA ID No.	7 .7 .4 Docum	Nanifest 2 ument No 0 . 1 . 0	2. Page 1 of 1				
4.	Generator's Name and Mailing Address Air Force Real Frape 304 New York Road, F	erty/DA Plat: Plattsburgh,	NY 12903	·						
5.	Transporter 1 Company Name  Mangiardi Bros. Truc  Transporter 2 Company Name		6. US I	EPA ID Number  • M/A • •  EPA ID Number		A. Transpo B. Transpo		516	8-477-894	0
	Designated Facility Name and Site Address City of Albany Landi 525 Rapp Road Albany, NY 12265	fill	10. US E	EPA ID Number	C	C. Facility's	s Phone		8-869-365	1
1	Waste Shipping Name and Description						No.		13. Total Quantity	14. Unit Wt/Vol
a	Non RCRA, Non DOT Re (Petroleum Contamina		erial			0.	0.1	D. T	XXXX3	5 T
GENER										
R C.	,	CHALLIFORNIA MARIENTA LA COMPANIA DE LA COMPANIA DEL COMPANIA DEL COMPANIA DE LA								
d.		,								
D	. Additional Descriptions for Materials Listed'  Lot # 2497	Above			E	. Handlin	g Codes	s for Wo	astes Listed Abov	re
	5. Special Handling Instructions and Addition  Emergency Contact: C	CNS (866) 734		- i(She)	A James record	br to	ina	ar di	al Margada	Wards
1	Printed/Typed Name	Memier	above on this manifes	d le	o federal regun	lations for re	porling p	roper di	Month Day	Yeda
RANS	Printed/Typed Name  3. Transparer 2 Acknowledgement of Receipt		Signatur	2000	DESE	M			Month 10g	72
RTER	Printed/Typed Name	of maleria.	Signatur	e					Month Day	y Year
19	P. Discrepancy Indication Space									
6				The second second second						
	D. Facility Owner or Operator: Certification of	f receipt of waste mate	erials covered by	this manifest exc	ept as noted	in Item 19.				
	D. Facility Owner or Operator: Certification of Printed/Typed Name	f receipt of waste mate	Signatur	1/1	cept as noted	in Item 19.			Month Day	y Year



006029 Corbett Management Serv.,LLC 4880 Duguid Road Manlius NY 13104

SITE	SECTION	CKET	GRIC		WEIGHM	IASTER
02	24	47319	P41		JG 010214	
DA	TE IN	DATE OU	TIME IN	TIME OUT	VEHICLE	ROLL OFF
11/	16/05	11/16/05	08:15	08:32	7003	
	REFE	RENCE			ORIGIN	de la compa
	2497	-43				5-m5-5-1

	Scale 1 Gros Scale 2 Tare Net Weight		109340 38140 71200	LB LB	Inbound -	Charge ticket		
QTY.		Land State States		ION	RATE	EXTENSION	FEE	TOTAL
35:60	TON	CONTAMIN	NATED SOIL				0.00	
Operating hour	s: 7 am to 3 pm	Monday	Eridov		+			NET AMOUNT

Operating hours: 7 am to 3 pm, Monday - Friday THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT AGREEMENT

LOT# 2497

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HOU	at Name	NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA N . Y . 4 . 5 . 7 . 1 . 9		Manifest Document No.	2. Page 1 of 1			
		Generator's Name and Mailing Address Air Force Real Prope 304 New York Road, P Generator's Phaged 56312871	latteburgh, NY						
10000	5.	Transporter 1 Company Name Hangiardi Bros. Truc	6.	US EPA ID N		A. Transporter's		8-477-8940	
	7.	Transporter 2 Company Name	8.	US EPA ID N	umber	B. Transporter's		0 477 0346	
	9.	Designated Facility Name and Site Address City of Albany Landf 525 Rapp Road Albany, NY 12205	111	US EPA ID N	umber	C. Facility's Pho		8-869-3651	
	11.	Waste Shipping Name and Description					ntainers	13. Total	14. Unit
						No.	Туре	Quantity	Wt/Vo
The Case	a.	Non RCRA, Non DOT Re (Petroleum Contamina		1		0.0.	D. T	K. K.J.	7
GHZH	b.								
GEZERAFOR	c.								
Occupa Charles	d.			AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	endang (and or exclusive of the degree of the money of	ordateater officials in			
	D.	Additional Descriptions for Materials Listed A	bove			E. Handling Cod	les for W	astes Listed Above	•
		Special Handling Instructions and Additional Emergency Contact: Ci	1S (866) 734-25						
		GENERATOR'S CERTIFICATION: I certify the Printed/Typed Name	e materials described above on	Signature	subject to federal re-	gulations for reporting	proper o	Month Day	Woste. Year
ļ	<	Transporter Acknowledgement of Receipt of	of Majarials	Top	- Note			17/1/2	0 05
-RAZSPORTUR		Ridated/Typed Names . (MSS)	11	Signature.	*	20		Month Day	Year 0
PORT		Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	of Materials	Signature				Month Day	Year
ER		rimed/Typed Name		Signatore		AND THE RESERVE OF THE PERSON NAMED IN COLUMN 1		Monin Day	1.
FAC	19.	Discrepancy Indication Space							
Y	20.	Facility Owner or Operator: Certification of r	receipt of waste materials co	overed by this mani	fest except as note	d in Item 19.			
				il	Marin and Allen and American	Cale Decide and Control	and the same of the same of	and the same of th	

006029 Corbett Management Serv., LLC

4880 Duguid Road Manlius NY 13104

DEPARTMENT OF GENERAL SERVICES Rapp Road Waste Management Facility 525 Rapp Rd • Albany, N.Y. 12205 (518) 869-3651 CITY OF ALBANY

SITE	TICKET	GRID		WEIGH	WEIGHMASTER
05	247410	P41		teia Smith	
DATE IN	H	DATE OUT TIME IN TIME OUT	TIME OUT	VEHICLE	. ROLL OFF
11/16/05	5 11/16/05	12:44	12:56	7007	
H	REFERENCE			ORIGIN	
24	2497-47				

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TOTAL

FEE 0.00

Inbound - Charge ticket

999

103220 37680

Scale 1 Gross Wt. Scale 2 Tare Wt.

OT7

EXTENSION RATE THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT 65540 DESCRIPTION CONTAMINATED SOIL Operating hours: 7 am to 3 pm, Monday - Friday Net Weight TON 32.77

AGREEMENT

2497-47 # LOT SIGNATURE

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	NON-HAZARDOUS 1. Genera	tor's US EPA ID No. Manifest Document No. 1.1.2	2. Pag of				
3.	Generator's Name and Mailing Address						
	Air Force Real Property/DA P						
4.	Generator's Phone (518 563-2871	gh, NY 12903					
	Transporter I Company Name	6. US EPA ID Number	A. Trai	nsporter's P	hone	***************************************	
	Mangiardi Bros. Trucking	N/A				8-477-8940	
7.	Transporter 2 Company Name	8. US EPA ID Number	B. Tran	sporter's P		Same Subar Survey Subar Subar	
							W 46-12
9.	Designated Facility Name and Site Address	10. US EPA ID Number	C. Faci	ility's Phone	•		
	City of Albany Landfill						
	525 Rapp Road	N/A	4		E. 1	8-869-3651	
-	Albany, NY 12265			12. Cont	-	13.	
11	. Waste Shipping Name and Description	•		No.	Type	Total	1
a.			-	710.	·/pe	Quantity	Wi
-	Non RCRA, Non DOT Regulated	Material				EST.	
	(Petroleum Contaminated Soil			0. 0. 1	D. T	MXXXX	igrau)
b.							
						Harris Marie	
-							-
c.			- 33				
d.							
		A) 42					
	A STATE OF THE STA				·		L
D.	Additional Descriptions for Materials Listed Above		E. Han	dling Code	s for W	astes Listed Above	
	lot # 2497				ī		
	Lot # 2497				L		
16		*			Ĺ		
15	Lot # 2497  Special Handling Instructions and Additional Information	*			L		
15	. Special Handling Instructions and Additional Information	*			L		
15		734-2553			L		
15	. Special Handling Instructions and Additional Information	734-2553			L		
15	. Special Handling Instructions and Additional Information	734-2553			L		
	Special Handling Instructions and Additional Information  Emergency Contact: CMS (866)						
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	Special Handling Instructions and Additional Information  Emergency Contacts CMS (866)  GENERATOR'S CERTIFICATION: 1 capity the materials descriptions of the contact of th	bed above on this manifest dre not subject to federal reg	ulations fo	or reporting		isposol of Hazardous  Month Day	_
16	Special Handling Instructions and Additional Information  Emergency Contact: CMS (866)  GENERATOR'S CERTIFICATION: 1 certify the materials described typed Name	bed above on this manifest dre not subject to federal reg	ulations fo	or reporting			_
16	Special Handling Instructions and Additional Information  Emergency Contact: CMS (866)  GENERATOR'S CERTIFICATION: 1 certify the materials described typed Name  Printed Typed Name  Transporter 1 Acknowledgement of Receipt of Materials	bed above on this manifest dre not subject to federal reg	ulations fo	or reporting		Month Doy	16
16	Special Handling Instructions and Additional Information  Emergency Contact: CMS (866)  GENERATOR'S CERTIFICATION: 1 certify the materials described typed Name	bed above on this manifest dre not subject to federal reg	ulations fo	or reporting			Y
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17.	Emergency Contact: CMS (866)  GENERATOR'S CERTIFICATION: 1 cartify the materials description of the contact of	bed abave on this manifest are not subject; to federal reg  Signature  Signature  Signature		>		Month Day	10
17.	Emergency Contact: CMS (866)  GENERATOR'S CERTIFICATION: 1 certify the materials described to the contact of Receipt of Materials  Printed/Typed Name  Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name	bed abave on this manifest are not subject; to federal reg  Signature  Signature  Signature		>		Month Day	10
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006029 Corbett Management Serv.,LLC 4880 Duguid Road Manlius NY 13104

SITE	TIC	CKET	GRID		WEIGH	MASTER
02	2	47403	P41		teia Smith	
DATE	IN?	* DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
11/1	6/05	11/16/05	12:11	12:38	7001	
		RENCE			ORIGIN	F
	2497					

	Scale 1 Gross Scale 2 Tare 1 Net Weight		LB LB	Inbound	- Charge ticket		
QTY.	UNIT	DESCRIPTIO		RATE	EXTENSION	FEE	TOTAL
37.38	TON	CONTAMINATED SOIL		1		0.00	

Operating hours: 7 am to 3 pm, Monday - Friday THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT AGREEMENT

2497

**NET AMOUNT** 

TENDERED

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CHECK NO.

## APPENDIX B-4 DISPOSAL EVENT 2 – CONTAINERS

NON-HAZARDOUS WASTE MANIFEST R Y 4 5 7 1 9 2 4 7 7 4  3. Generator's Name and Malling Address Air Force Real Property/DA Plattsburgh 304 New York Road, Plattsburgh, NY 12903 4. Generator's Phone (518) 563-2871 5. Transporter 1 Company Name Freeheld Cartage Inc 7. Transporter 2 Company Name 8. USEPA ID Number  9. Designated Facility Name and Site Address General Environmental Management 2655 Transport Road Cleveland, OH 44115-3609 11. Waste Shipping Name and Description a. Non RCRA, Non DOT Regulated Material (Asphalt Sealer)  D. Additional Descriptions for Materials Listed Abovo 11a. Approval Number: 4909-NV-5 11b. Approval Number: 4910-NV-5 15. Special Handling Instructions and Additional Information	A. Trans  A. Trans  C. Facilit  2	sporter's Pl sporter's P sporter's P ty's Phone  ( 12. Contro No. 3	732) Phone  216) ainers Type  DM	621-369- 13. Total quantity EST.  EST.  Listed Above	5 G
3. Generator's Name and Malling Address Air Force Real Property/DA Plattsburgh 304 New York Road, Plattsburgh, NY 12903 4. Generator's Prone (518) 563-2871 5. Transporter 1 Company Name Freehold Cartage Inc.  7. Transporter 2 Company Name 9. Designated Facility Name and Site Address 5	A. Trans  B. Trens  C. Facilit	sporter's Phone ( 12. Contr No. 3	732) Phone  216) ainers Type  DM	621-369- 13. Total Quantity EST.  EST.  24-Co	5 G
304 New York Road, Plattsburgh, NY 12903 4. Generator's Phone (518) 563-2871 5. Transporter 1 Company Name Freehold Cartage Inc.  7. Transporter 2 Company Name  9. Designated Facility Name and Site Address General Environmental Management 2655 Transport Road Cleveland, OH 44115-3609  10. H. D. Ø. Ø. 4. 1. 7. 8. 6. 1  11. Waste Shipping Name and Description a. Non RCRA, Non DOT Regulated Material (Asphalt Sealer)  b. Non RCRA, Non DOT Regulated Material (Soil/Drum Fragments) c.  d.  D. Additional Descriptions for Materials Listed Abovo  11a. Approval Number: 4909-NV-5 11b. Approval Number: 4910-NV-5	C. Facilit	sporter's Phone ( 12. Contr No. 3	732) Phone  216) ainers Type  DM	621-369- 13. Total Quantity EST.  EST.  24-Co	5 G
4. Generator's Phone (518) 563-2871  5. Transporter 1 Company Name  Freehold Cartage Inc.  7. Transporter 2 Company Name  9. Designated Facility Name and Site Address  General Environmental Management  2655 Transport Road  Cleveland, OH 44115-3609  10. H. D. O. 4. 1. 7. 8. 6. 1  11. Waste Shipping Name and Description  a. Non RCRA, Non DOT Regulated Material  (Asphalt Sealer)  b. Non RCRA, Non DOT Regulated Material  (Soil/Drum Fragments)  c.  d.  D. Additional Descriptions for Materials Listed Abovo  11a. Approval Number: 4909-NV-5  11b. Approval Number: 4910-NV-5	C. Facilit	sporter's Phone ( 12. Contr No. 3	732) Phone  216) ainers Type  DM	621-369- 13. Total Quantity EST.  EST.  24-Co	5 G
5. Transporter 1 Company Name  Freehold Cartage Inc.  7. Transporter 2 Company Name  8. US EPA ID Number  9. Designated Facility Name and Site Address  General Environmental Management  2655 Transport Road  Cleveland, OH 44115-3609  10. H. P. Ø. Ø. 4. 1. 7. 8. 6. 1  11. Waste Shipping Name and Description  a. Non RCRA, Non DOT Regulated Material  (Asphalt Sealer)  b. Non RCRA, Non DOT Regulated Material  (Soil/Drum Fragments)  c.  d.  D. Additional Descriptions for Materials Lieted Above  11a. Approval Number: 4909-NV-S  11b. Approval Number: 4910-NV-S	C. Facilit	sporter's Phone ( 12. Contr No. 3	732) Phone  216) ainers Type  DM	621-369- 13. Total Quantity EST.  EST.  24-Co	5 G
7. Transporter 2 Company Name  8. US EPA ID Number  8. Designated Facility Name and Site Address  General Environmental Management 2655 Transport Road Cleveland, OH 44115-3609  11. Waste Shipping Name and Description  a. Non RCRA, Non DOT Regulated Material (Asphalt Sealer)  b. Non RCRA, Non DOT Regulated Material (Soil/Drum Fragments)  c.  D. Additional Descriptions for Materials Listed Above  lia. Approval Number: 4909-NY-S 11b. Approval Number: 4910-NY-S	C. Facilit	sporter's Phone ( 12. Contr No. 3	732) Phone  216) ainers Type  DM	621-369- 13. Total Quantity EST.  EST.  24-CA	5 G
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11b. Approval Number: 4910-NY-5					
15. Special Handling Instructions and Additional Information					
					17-5-
Emergency Contact: CMS (866) 734-2553					
		.h			
16. GENERATOR'S CERTIFICATION: I certify the materials described above on the manifest are not subject to federal re Painted/Typed Name  Stockture	equiations for rep	ording prop	er disposa	Month Da	
STEPHEN G. GABULES SIGNATURE				11.1 115	10°
17. Transporter 1 Acknowledgement of Receipt of Materials	7			11.113	
Printed/Typed Name Signature -7	7	>_		Month Da	You Yo
10 Transporter 2 Administration and al Descript at Materials		-		1// 1/3	3 10
18. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name  Signature				Month Da	y Ye
- Control of the cont		-11		1.1.	
19. Discrepancy Indication Space	)				
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted	in Item 19.				
Printed/Typed Name Signature Signature	4			Month Da	P 100
ned by J. J. KELLER & ASSOCIATES, INC.	( 90-5 t. ) ( 90-5 t. )				

## APPENDIX B-5 CONCRETE AND METALLIC DEBRIS

and the d

#### County of Franklin Waste Management Authority 5011d

Franklin County Landfill

Fruck #:849 1111 Acot: 361 /alley Sanitation

laul Acct: 361 /alley Sanitation

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iestination: 3 - Celi No. 3

Macerial: 501 - sach - valley Sanitation

References

licket# 1044025

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Fruck 4:850 Bill Acct:36t

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taul Acct: 361

Jallay Sanitation

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Destination: 3 - Cell No. 3 Material: 501 - SM(0 - Valley Sanitation

Reference:

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Franklin County Cardfill

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aul Acct:361 alley Sanitation

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Origin: 220 - Clinton County

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