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**ENVIRONMENT** 

ENVIRONMENTAL QUALITY REGION 6

From:

Jessica Mauro

Date:

26 January 2006

Subject:

ARCADIS Project No.:

AY000265.0011 Lockheed Martin, Former GE West Lot Site, Utica, New York

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> Residual Source Soil Removal Report Former GE West Lot Site Utica, New York

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Residual Source Soil Removal Report Former GE West Lot Site Utica, New York

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19 January 2006

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### **ARCADIS**

### **DISCLOSURE STATEMENT**

THE LAWS OF NEW YORK STATE REQUIRE CORPORATIONS THAT RENDER ENGINEERING SERVICES IN NEW YORK BE OWNED BY INDIVIDUALS LICENSED TO PRACTICE ENGINEERING IN THE STATE. ARCADIS G&M, INC. CANNOT MEET THAT REQUIREMENT. THEREFORE, ALL ENGINEERING SERVICES RENDERED TO LOCKHEED MARTIN CORPORATION IN NEW YORK ARE BEING PERFORMED BY ARCADIS G&M OF NEW YORK ARCHITECTURAL AND ENGINEERING SERVICES, P.C., A NEW YORK PROFESSIONAL CORPORATION QUALIFED TO RENDER PROFESSIONAL ENGINEERING SERVICES IN NEW YORK. THERE IS NO SURCHARGE OR EXTRA EXPENSE ASSOCIATED WITH THE RENDERING OF PROFESSIONAL SERVICES BY ARCADIS G&M OF NEW YORK ARCHITECTURAL AND ENGINEERING SERVICES, P.C.

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Residual Source Soil Removal Report Former GE West Lot Site

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### 1. Introduction

### 1.1 General

ARCADIS G&M, Inc. (ARCADIS) and its engineering subcontractor ARCADIS G&M of New York Architectural and Engineering Services, P.C., have prepared this Residual Source Soil Removal Report to document remedial enhancements associated with the groundwater remedy at the former GE West Lot Site (referred to hereafter as the Site) in Utica, New York (Figure 1). The residual source soil removal was completed in the MW-G Area within the former burn pit area, as presented within the NYSDEC-approved Work Plan for Remedial Enhancement (ARCADIS, 2005). The groundwater remedy, implemented in accordance with the Record of Decision (ROD) (NYSDEC, March 1998) and Order on Consent (NYSDEC, March 1999), consists of a groundwater extraction well (recovery well PW-1) and treatment system to address groundwater impacts associated with the former burn pit at the Site. The system has been fully operational since January 2002.

The effectiveness of the remedy has been demonstrated through groundwater quality and hydraulic (water-level) monitoring. Concentrations of volatile organic compounds (VOCs) in groundwater downgradient of PW-1 have declined since operation commenced, with several VOCs reduced to concentrations that are less than NYSDEC groundwater standards. Within the former burn pit area, concentrations of VOCs in monitoring well MW-G have fluctuated, which suggests the presence of a localized residual source of VOCs that continues to contribute low-level, dissolved-phase impacts to groundwater. Previous soil excavations in the former burn pit area satisfied NYSDEC requirements (per the Order on Consent) for the soil remedy at the Site, as presented in NYSDEC's letter dated November 15, 1999. Therefore, no further action is required. Documentation of prior soil excavation is presented in the previously submitted Soil Removal Report (ARCADIS, 1999).

Although further action is not required for soil at the Site, ARCADIS conducted the soil removal described herein as a remedial enhancement to the groundwater remedy, with the goal of further reducing the dissolved-phase VOC concentrations in groundwater and terminating the operation of the pump and treat system for recovery well PW-1. The goal of the previous soil remedy and current enhancement to the groundwater remedy is to obtain closure for the West Lot Site.

This Residual Source Soil Removal Report summarizes the work performed to remediate residual soil impacts and expedite groundwater closure at the Site pursuant to the NYSDEC

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approved Work Plan for Remedial Enhancement (ARCADIS 2005). This report also includes analytical results for the soil removed and disposed off-site. The overall goal of the remedial enhancement was to expedite site closure.

### 1.2 Project Description

The residual source soil removal addressed impacts within the MW-G Area within the former burn pit area. The location of the MW-G Area is shown on Figure 2. Previous soil removal activities within the burn pit area have been completed at the Site (as presented in the Soil Removal Report by ARCADIS, 1999). However, based on historical groundwater sampling results collected for monitoring well MW-G, there appeared to be a localized residual source of VOCs to groundwater in the vicinity of this well.

A soil handling/staging area and other supporting facilities were constructed prior to beginning soil removal activities. Residual source soil removal was performed using conventional excavation and soil handling equipment and techniques. The excavated soil was field screened using a photoionization detector (PID) for VOCs and characterized for disposal through laboratory analysis of VOCs and polychlorinated biphenyls (PCBs).

### 2. Site Preparation

This section describes the site preparation activities conducted prior to the soil removal.

### 2.1 Site Survey

A survey was performed to locate previously completed soil borings. The location of these borings coupled with data generated from the Membrane Interface Probe (MIP) investigation was used to establish the limits of the excavation area and to estimate the volume of soil to be removed. The soil excavation limits were marked in the field based on the survey. The remedial contractor (Metro Environmental of Niagara Falls, New York) surveyed, placed, and maintained control stakes in excavation and fill areas for the duration of the removal action. At the completion of each earthwork stage, the area disturbed during the previous stage was surveyed to determine the progress of work.

### 2.2 Clearing/Grubbing

Prior to commencing soil removal operations, the target excavation and surrounding

Residual Source Soil Removal Report Former GE West Lot Site

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support areas were cleared and grubbed, as necessary, to allow access to the proposed excavation areas. Trees and brush were removed to the ground surface using heavy construction equipment. The vegetative material was placed in on-site piles outside the limits of excavation. As anticipated, three groundwater monitoring wells (MW-G, MW-Ar, and MW-Adr), which were located within the proposed limits of excavation, were abandoned during residual source soil removal.

### 2.3 Soil Staging/Handling Areas

Soil staging and handling areas were constructed by the remedial contractor to allow the temporary storage of excavated soil in discrete stockpiles prior to the characterization, loading, and transportation for off-site disposal. The first soil staging area, located northeast and adjacent to the MW-G Area, was used to stage soil located above the residual source soil, which included soil located in the unsaturated zone (i.e., 0 to 8-feet below ground surface [bgs]) per the Work Plan. The second soil staging area, located in the paved parking lot adjacent to the West Lot, was used to stockpile the residual source soil from the MW-G Area. The soil stockpile locations are shown on Figure 2.

The soil staging areas consisted of a base liner (i.e., polyethylene sheeting) over the ground or pavement surface, providing a protective barrier between the excavated soil and underlying surface. The first soil staging area was constructed of a double layer of 6-mil polyethylene sheeting placed on the ground. The second soil staging area was constructed in a similar manner with a perimeter berm and sloped to a sump to contain and remove water. The second soil staging area was arranged to allow temporary storage of discrete soil stockpiles prior to loading and transportation for off-site disposal. Each of the stockpiles was surrounded by hay bales. To minimize the chance of cross-contamination, soil stockpiles were placed directly on an additional layer of plastic. Each soil stockpile was covered with 6-mil polyethylene sheeting to limit precipitation from contacting soil. Excavated soil was managed in approximate 100 cubic yard piles for the purpose of characterization and off-site disposal.

Soil management is discussed further in Section 3.

### 2.4 Decontamination Area

A temporary decontamination pad was constructed to decontaminate excavation equipment prior to leaving the site. The decontamination pad was constructed with a 60-mil high density polyethylene (HDPE) liner with perimeter berms sloped to a low-

Residual Source Soil Removal Report Former GE West Lot Site

lying sump. The decontamination pad was located immediately adjacent to the excavation area and maintained by the remedial contractor. The decontamination pad was sized to fully contain the largest equipment used on-site. Water generated during decontamination activities was collected and transferred to an on-site holding tank, which allowed for the settlement of sediment prior to treatment. The decontamination water (and extracted groundwater, as presented in Section 3.1.3) was then pumped to the on-site groundwater treatment system via the PW-1 line for treatment and discharge to the SPDES Outfall No. 2 under the existing SPDES Permit No. NY0121894.

### 2.5 Site Access and Security

The West Lot Site is located at the western end of the property, adjacent to the ConMed facility employee parking lot. Access to and from the Site was through the parking lot, which provided sufficient access routes and turnaround areas for truck traffic to the former burn pit area. Temporary on-site truck access from the parking lot to the MW-G Area was completed by using existing gravel roadways.

The excavation area/pit was surrounded by orange construction fencing during excavation and backfilling activities. Fencing and caution tape was also placed at points of access to the MW-G Area (roadway entrances). Construction fencing was also installed around the soil staging/handling areas.

### 3. Soil Removal

This section presents the activities performed as part of residual source soil removal from the MW-G Area, including a summary of the general excavation and loading activities, sampling/analysis results for the soil, and associated restoration activities.

### 3.1 Excavation Activities

The soil remedy for the West Lot site had been completed and an approval for no further remedial action associated with soil in the West Lot was granted by NYSDEC (per their letter dated November 15, 1999). The residual source soil removal described herein was conducted as a remedial enhancement to the groundwater remedy at the Site, with the goal of further reducing the dissolved-phase VOC concentrations at monitoring well MW-G and to eliminate the need for continued pumping and treatment of recovery well PW-1. The ultimate goal of the previous soil remedy and current enhancement to the groundwater remedy is to obtain closure for the West Lot.

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### Residual Source Soil Removal Report Former GE West Lot Site

### 3.1.1 Soil Excavation

Prior to commencement of excavation activities, the depth to groundwater was measured by collecting water level measurements from monitoring wells MW-G and MW-Ar. The water table was measured at a depth of approximately 8 feet bgs at the time of excavation activities. Remediation of the residual source soil area (MW-G area) consisted of the excavation of approximately 550 cubic yards (CY) of soil over an area of approximately 4500 square feet (SF) from the depth interval of approximately 8 to 12 feet bgs. The approximate final horizontal limits of the excavation area are shown on Figure 3. A description of the remedial enhancement in the MW-G Area is provided below.

The initial excavation limits and depths were established based on previous investigation and survey results, as presented within the Work Plan for Remedial Enhancement (ARCADIS, 2005). The initial limits were measured and staked in the field by the remedial contractor. Excavation activities were then performed to the specified limits and depth. Excavation depths were confirmed using standard survey methods. The upper 8 feet of overlying soil (Interval No. 1) was excavated and stockpiled separately, to be later used as backfill of the same interval (0 to 8 feet bgs). This interval consisted primarily of soil previously placed as backfill within the former burn pit area as part of historical excavation and remedial activities. Excavation then proceeded with removal of soil from the 8 to 12 feet target depth (Interval No. 2). Soil was loaded into dedicated on-site dump trucks, and transported to the residual source soil staging/handling area. Soil was placed in separate, approximately 100 CY piles for staging prior to on-site characterization.

After excavation to the pre-determined lateral and vertical limits was completed, the excavation sidewalls and bottom were visually inspected and field screened for VOCs using a PID. Subsequently, post-excavation soil samples were collected to confirm that the remedial enhancement was complete.

Post-excavation samples collected from the floor and sidewalls of the excavation were analyzed for VOCs (USEPA Method 8260). One composite sample was collected for the excavation sidewalls. The excavation sidewall samples were collected at approximately 8 feet bgs along the sidewall of the excavation and field composited. One grab sample from the bottom of the excavation was also collected. Analytical results from post-excavation soil samples are discussed in Section 3.2 and presented in Table 1. Excavation details for Interval No. 1 and Interval No. 2 are provided below.

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### Excavation Interval No. 1 (0 to 8 feet bgs)

Soil was excavated from Interval No. 1 on May 24 and 25, 2005. This initial phase of the excavation process targeted the removal and staging of soil above the residual source soils. Soil excavated from Interval No. 1 was visually screened and monitored for the presence of VOCs using a portable PID. The visual screening and PID monitoring, along with the depth to groundwater, were used to confirm the MIP survey results and to help identify the top of the residual source soil that would be subject to excavation and off-site disposal. At approximately 7 to 8 feet bgs, very low headspace readings (0.1 to 1.5 ppm) were observed indicating the presence of the residual source soil. As previously stated, this soil consisted primarily of soil previously placed as backfill within the former burn pit area as part of historical excavation and remedial activities.

Soil excavated from Interval No. 1 consisted of silty sand to a depth of approximately 7 feet bgs, underlain by black fine to coarse sand and fine to medium gravel with trace amounts of silt from 7 to 8 feet bgs. The soil was dry at land surface and the moisture content increased with depth. Groundwater was encountered at approximately 8 feet bgs. The area excavated to reach the residual source soil was slightly greater in extent than the area previously excavated as part of historical soil removal activities. As such, general construction debris was observed in soils excavated from Interval No. 1. This debris is consistent with the material encountered during historical soil removal activities.

### Excavation Interval No. 2 (8 to 12 feet bgs)

Soil excavation from Interval No. 2 was conducted from May 25 through May 31, 2005. Prior to commencing excavation, a sump was constructed within the excavation limits to dewater the excavation and facilitate removal of soil. This phase of the excavation focused on the removal of residual source soil from a target depth ranging from approximately 8 to 12 feet bgs. Similar to Interval No. 1, excavated soil was visually screened and monitored for the presence of VOCs using a portable PID. Headspace PID readings of Interval No. 2 soils typically ranged from approximately 180 ppm to greater than 500 ppm.

Soil excavated from Interval No. 2 consisted predominantly of a black/brown fine to medium sand and gravel with increasing silt content with depth. Soils excavated from Interval No. 2 were located below the groundwater table, and thus were saturated.

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### 3.1.2 Groundwater Treatment and Disposal

Groundwater collected during excavation activities was pumped to a temporary on-site aboveground storage tank. The holding tank allowed for the settlement of sediment prior to treatment. Groundwater extracted during the dewatering process was pumped and treated at the on-site groundwater treatment system via the PW-1 line for treatment and discharge to the SPDES Outfall No. 2 under the existing SPDES Permit No. NY0121894. Discharges to the treatment system were in compliance with the requirements of the SPDES permit, including average and daily maximum flows. During the soil removal activities approximately 30,000 gallons of groundwater was pumped from the excavation sump and treated via the on-site treatment system.

### 3.2 Soil Sampling/Characterization

The following sections summarize soil sampling results from post-excavation sampling, overlying soil (0 to 8 feet bgs) used as clean backfill, and the stockpiled residual source soil (8 to 12 feet bgs) marked for off-site disposal.

### 3.2.1 Post-Excavation Sampling Results

Post-excavation samples were collected to confirm the effectiveness of the remedial enhancement through the removal of residual VOC concentrations in saturated soil in the MW-G Area. Post-excavation sampling was conducted to help ensure that the residual source soil had been removed by confirming visual observations and PID readings made during soil removal activities, rather than to define an end point for excavation.

Post-excavation samples were collected from the floor and sidewalls of the excavation and analyzed for VOCs (USEPA Method 8260). One sample was collected from each of the excavation sidewalls. Sidewall samples were also generally collected from the approximate midpoint of the horizontal length of the excavation face. The excavation sidewall samples (WSW-1, SSW-2, ESW-3B, and NSW-4) were collected at approximately8 feet bgs along the sidewall of the excavation. Samples WSW-1 and SSW-2 were composited in the field and then composited in the laboratory with samples ESW-3B and NSW-4 into one sidewall sample. A single excavation bottom sample was also collected. This sample was collected at a location which generally represented typical bottom conditions as observed across the extent of the excavated area.

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Five post-excavation samples were collected from the excavation area (Figure 3). All analytical results were compared to NYSDEC TAGM No. 4046 soil cleanup guidelines. All post-excavation analytical soil sample results were less than NYSDEC TAGM 4046 cleanup objectives. Post-excavation sampling results for VOCs are presented in Table 1.

### 3.2.2 Overlying Soil Stockpile (0 to 8 feet bgs) Sampling Results

One composite sample was collected of the soil excavated from Interval No. 1 of the MW-G Area and was submitted for analysis of Toxicity Characteristic Leaching Procedure (TCLP) VOCs. This sample was collected to compliment the field observations made during soil removal activities. The sample was collected using a hand auger driven through the entire depth of the stockpile at five locations. Soil samples from each of the sample locations were field composited and analyzed for VOCs using USEPA Method TCLP 8260. Laboratory analytical results indicated that Interval No. 1 soils were below TCLP concentration for VOCs; therefore, the material could be used as backfill. Soil sample results for TCLP VOCs are included in Table 2.

### 3.2.3 Residual Source Soil Stockpiles (8 to 12 feet bgs) Sampling Results

In accordance with the Work Plan, soil samples were collected and analyzed for PCBs at a frequency of approximately one sample per 100 cubic yards of potentially-impacted soil. Approximately 550 CY of soil were excavated and stockpiled within the soil staging area. Stockpiles were segregated based on observations of significant impacts (i.e. odors, staining, and/or PID readings). As such, some stockpiles slightly exceeded the 100-cubic yard guidance, with some stockpiles slightly below that guideline. This was done to preliminarily segregate soils based on the apparent level of potential impacts. In total, five stockpiles were present at the time of sampling. Each sample submitted for laboratory analysis consisted of a composite of grab samples collected from four separate locations within each approximate 100 cubic yard pile. Samples were collected using a hand auger. All analytical results for samples collected from stockpiled soil were below the regulatory threshold concentration of 50 parts per million for PCBs. Soil sample results for PCBs are included in Table 3.

### 3.3 Fugitive Dust Control and Air Monitoring

In accordance with the Work Plan and HASP, fugitive dust monitoring was performed using a PDM Mini-ram particulate meter during all site activities. The action level of

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100 ug/m<sup>3</sup>, integrated over a fifteen minute period, was never exceeded during site activities.

Continuous monitoring for VOCs using a portable PID was also performed during all activities. The PID was set to alarm in the event that action levels as prescribed within the Work Plan and HASP were exceeded. The action levels for VOCs were never exceeded during site activities.

Health & Safety logs from the MW-G Area excavation are included in Appendix A.

### 3.4 Waste Transportation, Treatment, and Disposal

Wastes generated during the remedial enhancement included non-hazardous/non-TSCA soil, polyethylene plastic sheeting, hay bails, and extracted groundwater. These wastes were properly managed to comply with applicable regulations. Each shipment of soil was shipped under a waste tracking document based upon characterization results. Soil from the overlying soil interval (Interval No. 1) was reused on-site as backfill.

### 3.4.1 Soil Loading

After receipt of waste characterization sampling results, soil was loaded into trucks for off-site disposal. Transport trucks (rear-end dump trucks and trailers) were loaded directly from the soil staging area. Prior to loading, the dump boxes were lined with polyethylene sheeting. After the truck was loaded, the transport tarpaulins were secured before transporting the waste off-site. During the entire loading operation dust monitoring was performed. Dust suppression measures were available, but not required based on the monitoring results.

During loading, trucks were parked within the soil staging area. Prior to leaving the site, each truck was inspected for presence of soil on vehicle wheels or exterior, and cleaned, as necessary.

Following completion of soil load out activities, the polyethylene sheeting was removed from the soil staging area and loaded out with the soils. The parking lot area was inspected for any remaining debris generated from the soil removal activities then swept clean. Additionally, sediment which had settled within the on-site holding tank during dewatering activities, and the site decontamination pad, was loaded out with the soils.

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### 3.4.2 Non-Hazardous Waste Transportation

All wastes were shipped by licensed haulers in accordance with applicable state and local regulations. Each shipment of waste generated during excavation activities was properly characterized, loaded, and documented prior to exiting the site. Edwards Excavating of Oneida, New York completed all loading of waste. Soil load out activities began and were completed on June 13, 2005. The soil and waste (approximately 766 tons) were transported by Peter Smith Trucking, Jim Bonnell Trucking, and TJ Allen Trucking to High Acres Landfill located in Fairport, New York.

### Waste Tracking Documents

Tracking documents for waste were prepared by the remedial contractor and completed for each shipment of waste prior to that shipment exiting the site.

The transporter signed the tracking documents, as applicable, and recorded the date when the shipment was received and accepted.

Copies of the waste tracking documents are included in Appendix B.

### 3.5 Site Restoration Activities

Following completion of excavation activities, the former MW-G Area was backfilled with NYSDEC-approved certified clean fill material. Overlying soils (0 to 8 feet bgs) generated from excavation activities were also used as backfill from the same interval, and used to complement surrounding grades. A copy of the mine permit for the borrow facility is included in Appendix C. Backfill was placed in the excavation in appropriate 12-inch lifts and compacted. Backfilled areas were then seeded to establish a vegetative cover.

### 4. Conclusion

Soil removal activities associated with the MW-G Area have been successfully completed. Removal of residual source soil in this area is anticipated to expedite groundwater closure of the Former GE West Lot Site.

Previous correspondence with NYSDEC reduced the groundwater monitoring program at the West Lot site to a 15-month cycle. ARCADIS will conduct the next scheduled

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groundwater sampling event in June 2006. At that time, existing monitoring wells downgradient of the former burn pit area will be sampled. It is anticipated that the removal of residual source soil will result in a significant decrease in groundwater concentrations observed in these downgradient wells.

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### 5. Certification

This is to certify that the residual source soil removal for the Former GE West Lot Site was completed in accordance with the Work Plan for Remedial Enhancement, as approved by NYSDEC.

ARCADIS G&M of New York Architectural and Engineering Services, P.C.

Moh Mohiuddin, Ph.D., P.E., DEE Department Manager of Remediation

NY PE License #074527

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Table 1. Volatile Organic Compounds in Post-Excavation Soil Samples, Lockhead Martin Corporation, Former GE West Lot Site, Utica, New York.

	Analytical Re	sults (μg/kg)
	Side Wall	Bottom
Analyte	Samples	Sample <sup>2</sup>
Acetone	< 10	< 10
Benzene	< 5	< 5
Bromodichloromethane	< 5	< 5
Bromoform	< 5	< 5
Bromomethane	< 5	< 5
2-Butanone	< 10	< 10
Carbon Disulfide	< 5	< 5
Carbon Tetrachloride	< 5	< 5
Chlorobenzene	< 5	< 5
Chloroethane	< 5	< 5
Chloroform	< 5	< 5
Chloromethane	< 5	< 5
Dibromochloromethane	< 5	< 5
1,1-Dichloroethane	< 5	< 5
1,2-Dichloroethane	< 5	< 5
1,1-Dichloroethene	< 5	< 5
cis-1,2-Dichloroethene	< 5	< 5
trans-1,2-Dichloroethene	< 5	< 5
1,2-Dichloropropane	< 5	< 5
cis-1,3-Dichloropropene	< 5	< 5
trans-1,3-Dichloropropene	< 5	< 5
Ethylbenzene	6.2	< 5
2-Hexanone	< 10	< 10
Methylene Chloride	< 10	< 10
4-Methyl-2-Pentanone	< 10	< 10
Styrene	< 5	< 5
1,1,2,2-Tetrachloroethane	< 5	< 5
Tetrachloroethene	< 5	< 5
Toluene	< 5	< 5
1,1,1-Trichloroethane	< 5	< 5
1,1,2-Trichloroethane	< 5	< 5
Trichloroethene	< 5	< 5
Vinyl Chloride	< 5	< 5
Xylene (total)	26	< 5

Side wall sample was composited from soil samples WSW-1/SSW-2, ESW-3B, and NSW-4. Individual side wall samples were collected at a depth of approximately 8 feet bgs.

Side wall samples were collected on May 24, 2005.

Bottom soil sample was collected on May 31, 2005.

Concentrations reported in micrograms per kilogram (ug/kg), equivalent to parts per billion (ppb) .

<sup>2.</sup> Bottom soil sample was collected from the bottom of the excavation at depth of approximately 12 feet bgs.

Table 2. Toxic Characteristic Leaching Procedure (TCLP) Volatile Organic Compounds in Samples from Overlying Soil Stockpiled for Backfill, Lockheed Martin Corporation, Former GE West Lot Site, Utica, New York.

	Analytical Results (mg/L)
Analyte	Fill Composite
Benzene	< 0.05
Carbon Tetrachloride	< 0.05
Chlorobenzene	< 0.05
Chloroform	< 0.05
1,4-Dichlorobenzene	< 0.05
1,2-Dichloroethane	< 0.05
1,1-Dichloroethene	< 0.05
2-Butanone (MEK)	< 0.1
Tetrachloroethene	< 0.05
Trichloroethene	< 0.05
Vinyl Chloride	< 0.02

Composite sample was collected on May 27, 2005.

Concentrations reported in millgram per liter (mg/l), equivalent to parts per million (ppm) .

Table 3. Polychlorinated Biphenyls (PCB) Concentrations in Samples from Soil Stockpiled for Off-Site Disposal, Lockheed Martin Corporation, Former GE West Lot Site, Utica, New York.

			Results		
Analyte	Cell #1	Cell #2	Cell #3	Cell #4	Cell #5*
Aroclor-1016	<2	<2	<2	<2	<2
Aroclor-1221	<2	<2	<2	<2	<2
Aroclor-1232	<2	<2	<2	<2	<2
Aroclor-1242	<2	<2	<2	<2	<2
Aroclor-1248	<2	<2	<2	<2	<2
Aroclor-1254	1.2	1.7	3.7	2.7	<2
Aroclor-1260	<2	<2	<2	<2	<2

Each Cell sample was composited with four soil samples from each of the five soil stockpile locations.

Concentrations reported in milligrams per kilogram (mg/kg), equivalent to parts per million (ppm) .

<sup>\*</sup> Composite soil sample Cell #5 was identified as "Stock Pile" on the chain of custody.

Composite soil samples were collected on May 24, 2005.



### Site Location

West Lot Site

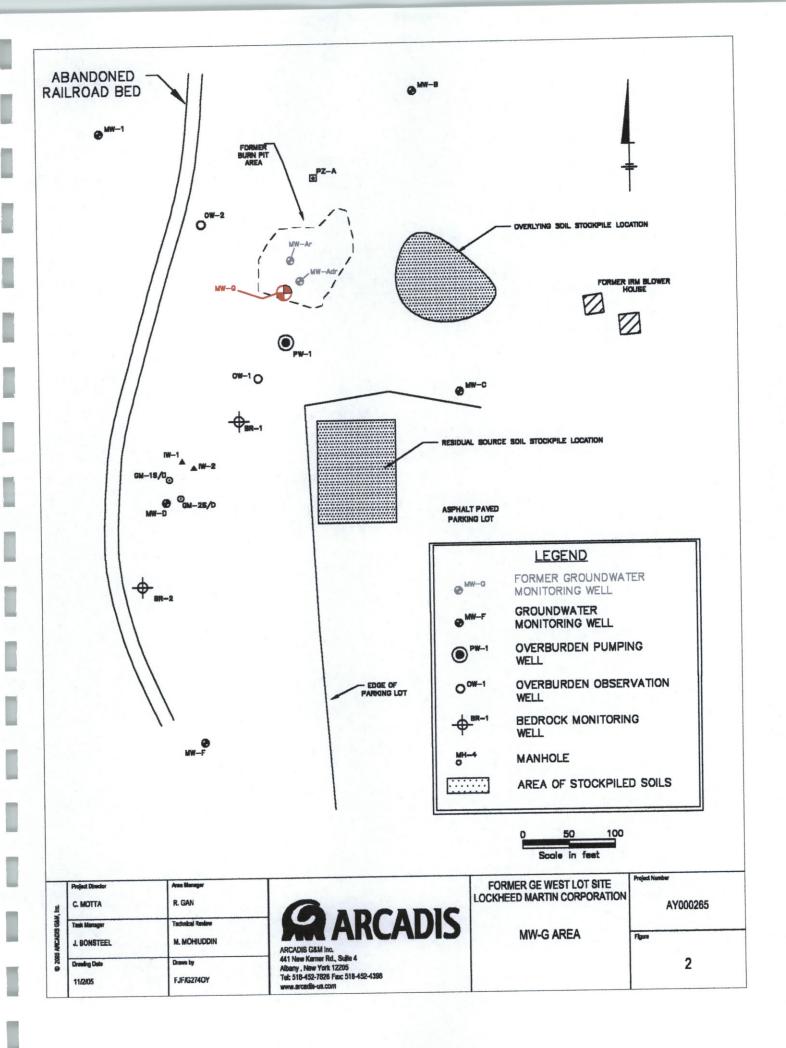
UTICA, NEW YORK

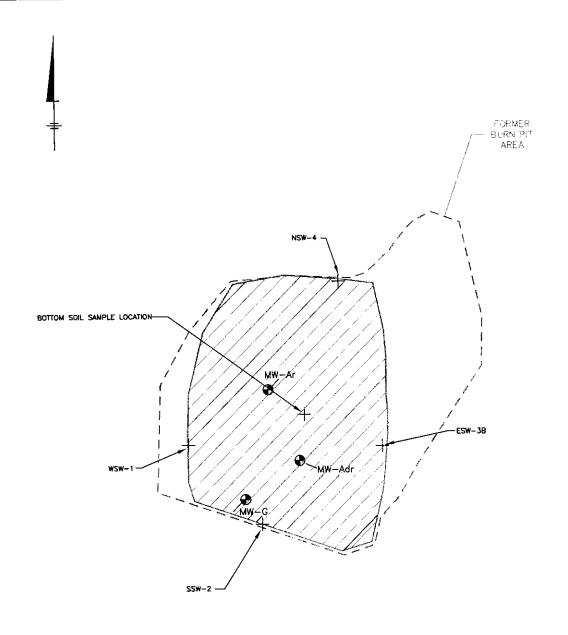
C. Motta
CHECKED BY
J. Bonsteel
AY000265.0006
DATE DRAWN
FIGURE NUMBER

April 5, 2005

# ARCADIS

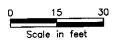
441 New Karner Rd. Suite 4 Albany, New York, 12205 Tel: 518/452-7826 Fax: 518/452-4398







## LEGEND + WSW-1 SOIL SAMPLE LOCATION FORMER GROUNDWATER MONITORING WELL OVERBURDEN PUMPING WELL AREA OF EXCAVATION



	Project Director	Area Meneger
j <u>r</u>	C. MOTTA	R. GAN
S G&M,	Tesk Menager	Technical Review
O 2005 ARCADIS G&M, Inc.	J. BONSTEEL	M. MOHIUDDIN
0 Z0	Orawing Date	Drawn by
•	11/2/05	FJF/G274OY
		l



ARCADIS G&M Inc. 441 New Kamer Rd., Sulbe 4 Alberry , New York 12205 Tel: 518-452-7826 Fax: 518-452-4398 www.arcadie-us.com

FORMER GE WEST LOT SITE
LOCKHEED MARTIN CORPORATION

<b>EXCAVATION LIMITS AND</b>
POST-EXCAVATION SOIL
SAMPLE LOCATIONS

Project Nu	mber
	AY000265
Figure	

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Appendix A

Health & Safety Logs

Page 1 of 1

ARCADIS Infrastructure, environment, buildings

AIR MONITORING LOG	ONITO	RING	LOG															
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Work Zone PID action level ≈ 5 ppm or greater sustained period of 15 minutes or greater.

Downwind Perimeter PID action level = 5 ppm above background for 15 minutes.

Downwind Perimeter PDR (ug/m3) action level = 100 ug/m3 above background for 15 minutes.

PDR Units = ug/m3

# **AIR MONITORING LOG**

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Work Zone PID action level = 5 ppm or greater sustained period of 15 minutes or greater.

Downwind Perimeter PID action level = 5 ppm above background for 15 minutes.

Downwind Perimeter PDR (ug/m3) action level ≈ 100 ug/m3 above background for 15 minutes.

PDR Units = ug/m3

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Work Zone PID action level = 5 ppm or greater sustained period of 15 minutes or greater.

Downwind Perimeter PID action level = 5 ppm above background for 15 minutes.

Downwind Perimeter PDR (ug/m3) action level = 100 ug/m3 above background for 15 minutes.

PDR Units = ug/m3

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Work Zone PID action level = 5 ppm or greater sustained period of 15 minutes or greater.

Downwind Perimeter PID action level = 5 ppm above background for 15 minutes.

Downwind Perimeter PDR (ug/m3) action level = 100 ug/m3 above background for 15 minutes.

PDR Units = ug/m3

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Note:

Work Zone PID action level = 5 ppm or greater sustained period of 15 minutes or greater.

Downwind Perimeter PID action level = 5 ppm above background for 15 minutes.

Downwind Perimeter PDR (ug/m3) action level = 100 ug/m3 above background for 15 minutes.

PDR Units = ug/m3

PID Units = ppm

Page \_\_\_ of \_

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**ADDITIONAL COMMENTS:** 

### Appendix B

Waste Tracking Documents

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ONEIDA-HERKIMER SOLID WASTE AUTHORITY **UNIFORM TRACKING DOCUMENT** 

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

-	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION:	DATE:	]
	I alkhard Martin Com French Rd.	10-13-05	
}	Lockheed Martin Corp. French Rd. CONTACT PERSON OR SITE REPRESENTATIVE:	TITLE:	
<del></del>		Sci	
<u> </u>	FACILITY LOCATION/MAILING ADDRESS:	TELEPHONE NU	MBER:
SIT			1
GENERATION SITE	525 French Rd., Utila, Nº 1350Z WASTE TYPE / PROFILE # Estimate	578-452-	F82Ψ
Ĕ	WASTE TYPE / PROFILE # Estimate		
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5	B: Non - Haz B.	B B	
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	<u>Certification</u> - I hereby declare that the contents of this consignmen	nt are classified as non-haza	rdous
	and are in fact sewage sludge, construction and demolition debris o	or special handling waste as	defined in
	NVCRR Part 364 for which disposal has been approved or which t	racking has been requested.	The
	Licensed of material has been approved and the tracking is requested	ed by the Oneida – Herkune	er Soha – į
	Waste Authority. I certify that the above information is true and e	orrect and that if waste ship	oment is
	not as I have stated, I will accept the return of the load at my (gene As Agent for Line Scientist  Gelerators Signature  Title	rator's) expense.	j
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# ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION: DATE:
	Lockheed Martin Corp. French Rd 6-13-05 CONTACT PERSON OR SITE REPRESENTATIVE: TITLE:
T.E.	FACILITY LOCATION/MAILING ADDRESS:  Sc.  TELEPHONE NUMBER:
GENERATION SITE	525 French Rd. Utica NY 13502 518-452-7826 WASTETYPE/PROFILE# Estimate Vards Container # 20
ENERA	1: Contain Soilfur Cover-CL 0431 1. Atrailer 1. Contain Soilfur Cover-CL 0431
0	B:
	Certification - I hereby declare that the contents of this consignment are classified as non-hazardous and are in fact sewage sludge, construction and demolition debris or special handling waste as defined in NYCRR Part 364 for which disposal has been approved or which tracking has been requested. The disposal of material has been approved and the tracking is requested by the Oneida – Herkimer Solid Waste Authority. I certify that the above information is true and correct and that if waste shipment is not as I have stated, I will accept the return of the load at my (generator's) expense.  Hatiful L. Waste Scientist Collision Date  Title Date
<del></del>	TRANSPORTING COMPANY NAME:  AUTHORITY PERMIT NUMBER:
ER	DRIVER'S NAME (PRINT):  TICKET NUMBER:
HAULER	DRIVERS SIGNATURE:
	DATE OF SHIPMENT OF COMMENTS: CONTAINER SIZE / TYPE: MATERIAL:
	DISPOSAL FACILITY NAME:  DISPOSAL SITE REPRESENTATIVE NAME:  WASTE TYPE RECEIVED:  DATE RECEIVED:
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#### ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION: DATE:
	Lockheed Martin Corp Frenchld 6-13-65 CONTACT PERSON OR SITE REPRESENTATIVE: TITLE:
ITE	FACILITY LOCATION/MAILING ADDRESS:  SCI TELEPHONE NUMBER:
GENERATION SITE	525 French Rd, Ut, ca NY 13050 Z 58/452/7826
(ERA)	WASTETYPE/PROFILE# Estimate Yards Container Type Container #  A: Contain Soil for (over - 4108) & A. Trailer A. GA-224
GE	B: Non-Haz B. B.
٤	Certification - I hereby declare that the contents of this consignment are classified as non-hazardous and are in fact sewage sludge, construction and demolition debris or special handling waste as defined in NYCRR Part 364 for which disposal has been approved or which tracking has been requested. The disposal of material has been approved and the tracking is requested by the Oneida — Herkimer Solid Waste Authority. I certify that the above information is true and correct and that if waste shipment is not as I have stated, I will accept the return of the load at my (generator's) expense.  Hate Limber - As Agent Schert Schert Date  Date
HAULER	TRANSPORTING COMPANY NAME:  PETER Smith Trucking GA-DDY  DRIVER'S NAME (PRINT):  TICKET NUMBER:  TRAILER NUMBER:  JAM Chood  DATE OF SHIPVIENT OF COMMENTS:  WATERIAL:  4-13-05  AUTHORITY PERMIT NUMBER:  GA-DDY  TICKET NUMBER:  TRAILER NUMBER:  CONTAINER SIZE / TYPE:
DISPOSAL FACILITY	DISPOSAL EACH TYNAME:  WASTE TYPE RECEIVED:  SCALE TICKET NUMBERA
DISPO	DISPOSAL FACILITY CERCIFICATION:  SIGNATURE  COMMENTS:  DISPOSAL FACILITY CERCIFICATION:  COMMENTS:  DATE  DATE

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#### ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

!	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION:	DATES		
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	Lockheed Martin Corp., French Rd CONTACT PERSON OR SITE REPRESENTATIVE:	TITLE:		
	l	54		
E E	Katie L. Wynne FACILITY LOCATION/MAILING ADDRESS:	TELEPHONE NUMBER:		
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<u> </u>	WASTE TYPE / PROFILE # Estimate	5/8/45Z 7826 e Yards		
GENERATION SITE	WASIE TYPE / PROPILE #	Trailer 16A-724		
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	Waste Authority. I certify that the above information is true and a	crator's) evnense.		
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	Tale J. wigh a cis agentor Title	Date		
	Generators Signature			
		AUTHORITY PERMIT NUMBER:		
	TRANSPORTING COMPANY NAME:	AUTHORITY PERMIT NUMBER:		
	$\Delta V \subset \Delta V$	6A.224		
	Peter South	TICKET NUMBER:		
	DRIVER'S NAME (PRINT):	HCKEI NOMBER		
E.R.				
IAULER	Eugene Elway	TRAILER NUMBER:		
<b>≥</b>	DRIVERS SIGNATURE:			
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## ONEIDA-HERKIMER SOLID WASTE AUTHORIT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

Ţ	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION: DATE:
	Lockheed Martin Corp. & French Rd 6-13-05 CONTACT PERSON OR SITE REPRESENTATIVE: TITLE:
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<u>ا</u>	FACILITY LOCATION/MAILING ADDRESS:  SCI TELEPHONE NUMBER:
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	hoot as I have stated. I will accept the return of the load at my (generator's) expense.
	Hatted Wyne As Agent Scientist (6-13605) Generators Signature For Inc. Title Date
	TRANSPORTING COMPANY NAME:  AUTHORITY PERMIT NUMBER:
	DRIVER'S NAME (PRINT): UA-338  TICKET NUMBER:
<b>x</b>	DRIVER'S NAME (PRINT):
HAULER	DRIVERS SIGNITURE: TRAILER NUMBER:
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	DATE OF SHIBMENT OF COMMENTS: CONTAINER SIZE / TYPE:
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ONEIDA-HERKIMER SOLID WASTE AUTHORITY BOSTONIO CONTRACTING CONTRACTIONS CONTRACTING CONTRACTION CONTRA

1600 Genesce Street, Utica, NY 13502

(315) 733-1224

ON OF MATCRIAL STREET LOCATION.	DATE:
FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION:	l l
CONTACT PERSON OR SITE REPRESENTATIVE:	6-13-05 TITLE:
	Sc.
FACILITY LOCATION/MAILING ADDRESS:	TELEPHONE NUMBER:
FACILITY LOCATION/MAILING ADDRESS:	
525 French Rd, Utila, NY 13502	SN 6454 F24
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S25 French Rd, Utila, NY 13502  WASTETYPE/PROFILE#  A: Contan Soil Rover - CL 6431  B: Non-Haz  B.	- 1. kader 1. 1- 181
B: NON- HAZ B.	B
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#### ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

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	Hatel / Wyme - As Agust Scientist Generators Signature for inc	Date		
	Generators Signature			
	TRANSPORTING COMPANY NAME:	AUTHORITY PERMIT NUMBER:		
	Detel Smith Trucking DRACER'S NAME (PRINT):			
	Peter Smith Hacking	TICKET NUMBER:		
~	DRIVER'S NAME (PRINT):			
되	David J Gorinshek	TRAILER NUMBER:		
HAULER	DRIVERS SIGNATUREA			
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i	DATE OF SHIPMENT OF COMMENTS:	CONTAINER SIZE / TYPE:		
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#### ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING TOTAL UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION	DAT	ť:	1			
			0.13-05				
	Lockheed Moutin Constraine RD.		TITLE:				
	CONTACT PERSON OR SITE REPRESENTATIVE:			į			
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<u>-</u>	FACILITY LOCATION/MAILING ADDRESS:		TELEPHONE	NUMBER:			
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	Weles smith trucking to	V 171	CKET NUMBER				
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15	DRIVER'S SIGNATURE:	TF	AILER NUMBE				
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1600 Genesee Street, Utica, NY 13502

(315) 733-1224

Ţ	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION: DATE:			
Ì	Lockheed Martin Corp. FRENCH RD. CONTACT PERSON OR SITE REPRESENTATIVE:	(0-13:05		
1	CONTACT PERSON OR SITE REPRESENTATIVE:	(0-)3:05 TITLE:		
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ا د	FACILITY LOCATION/MAILING ADDRESS:	うと)。 TELEPHONE NUMBER:		
3115	FACILITY LOCATION/MAILING ADDRESS:	TELESI HOLLO		
	COE French Pol Utica NY: 13D2	Yards   Container Type   Container #		
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	Certification - I hereby declare that the contents of this consignment	are classified as non-nazardous		
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	Kot of Worne As Agent Ocientist	6-13-05		
	Forto Lulino As Agent Ocientist Generators Signature for Eme Title	Date		
		AUTHORITY PERMIT NUMBER:		
	TRANSPORTING COMPANY NAME:	AUTHORITY PERMITT NOOTBER.		
	TJAllen			
	DRIVER'S NAME (PRINT):	TICKET NUMBER:		
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#### ONEIDA-HERKIMER SOLID WASTE AUTHORIT UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

Γ	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION:	
l	CONTACT PERSON OR SITE REPRESENTATIVE:	6-13-05
ŀ	CONTACT PERSON OR SITE REPRESENTATIVE:	TITLE:
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<u>ы</u>	FACILITY LOCATION/MAILING ADDRESS:	SCI, TELEPHONE NUMBER:
GENERATION SITE		1
Z	525 French Rd, Wica NY 1350C	te Yards   Container Type   Container #
	S35 French Rd, Utica, NY 1350Z WASTETYPE/PROFILE# Estimat A: Conface Soil for Cover CL0431 A.	te tards Command Type
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ਰ	B: Now-Hoz B.	B
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	Jahr 2. Wyhne	Date
e.	Geherators Signature	
	TRANSPORTING COMPANY NAME:	AUTHORITY PERMIT NUMBER:
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## ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

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HE THAT THE THAT FOR THE THAT FOR THE STATES. DATE: 20/10/27/2005 · 高级型 (10.00) 1989 1987 - A. G. VLT - VESTO - 620, 1900 The state of CHE DIMES - FOR I DISEASE ALL MEMBER CRESHERED MARTIN \$ KERKE: 05420 135 CONFIGURACION CONTRACTO MANTENE -, Art. - 33940 LBC 987 - VI VII / 5881.908 pan 3192 12 AGNAL TEER Transfer to the figure of the second of the 的复数。 阿斯拉克基斯特 en in Europe en Charles (1966) de Europe (1966) de la Company TO A CONTROL OF THE C

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#### ONEIDA-HERKIMER SOLID WASTE AUTHOR UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

- [	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION	ON: DATE:
İ	I OCK HEED MARTIALOND. I FLENCH RD	6-13-05
1	CONTACT PERSON OR SITE REPRESENTATIVE:	TITLE:
	KATIE LIWYNNE	Sci
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HAULER	TRANSPORTING COMPANY NAME:  THE ALLEN  CACOEST TOOCKING  DRIVER'S NAME (PRINT):  THE ALLEN  DATE OF SHIPMENT OF COMMENTS:  MATERIAL:  6-(3-05)	AUTHORITY PERMIT NUMBER:  A - 338  TICKET NUMBER:  TRAILER NUMBER:  # 33  CONTAINER SIZE / TYPE:
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### PS69

## ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

Г	FACILITY NAME OR ORIGIN OF MATERIAL/S	TREET LOCATION:	DATE:	
	Lock heed Mourtin Corp. / CONTACT PERSON OR SITE REPRESENTATION	17-14-05		
		Sci.		
I.T.E.	FACILITY LOCATION/MAILING ADDRESS:		TELEPHONE NUMBER:	
S	505 FRENCH RD UTICA N. WASTETYPE / PROFILE #	518/452/7826		
<u> </u>	WASTE TYPE / PROFILE #	Estimate Y	ards   Container Type   Container #	
GENERATION SITE	1: Coman soil for Cover-	_L6431 1	_ [1. Dump   1. 18]	
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<b>~</b>	TRANSPORTING COMPANY NAME:  TOTEL SIMITH TOUCH  DRIVER'S NAME (PRINT):	ting	AUTHORITY PERMIT NUMBER: TICKET NUMBER:	
HAULER	DAVID J Gorinshe David & Faishek	26	TRAILER NUMBER:	
	DATE OF SHIPMENT OF COMMENTS: MATERIAL: 6-14-05		CONTAINER SIZE / TYPE:	
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### ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

[	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION:	DATE:		
	CONTACT PERSON OR SITE REPRESENTATIVE	6-13-05		
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	525 French Rol, Utila, NY 13502 WASTE TYPE / PROFILE # Estimate	Yards   Container Type   Container #		
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	disposal of material has been approved and the tracking is requested	d by the Oneida – Herkimer Solid		
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	Title	Date		
	Generators signature // -to- Lmc	,		
	TRANSPORTING COMPANY NAME:	AUTHORITY PERMIT NUMBER:		
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HAULER	IM FLEMING	TRAILER NUMBER:		
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#### ONEIDA-HERKIMER SOLID WASTE AUTHORITY PS84 UNIFORM TRACKING TOTAL UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

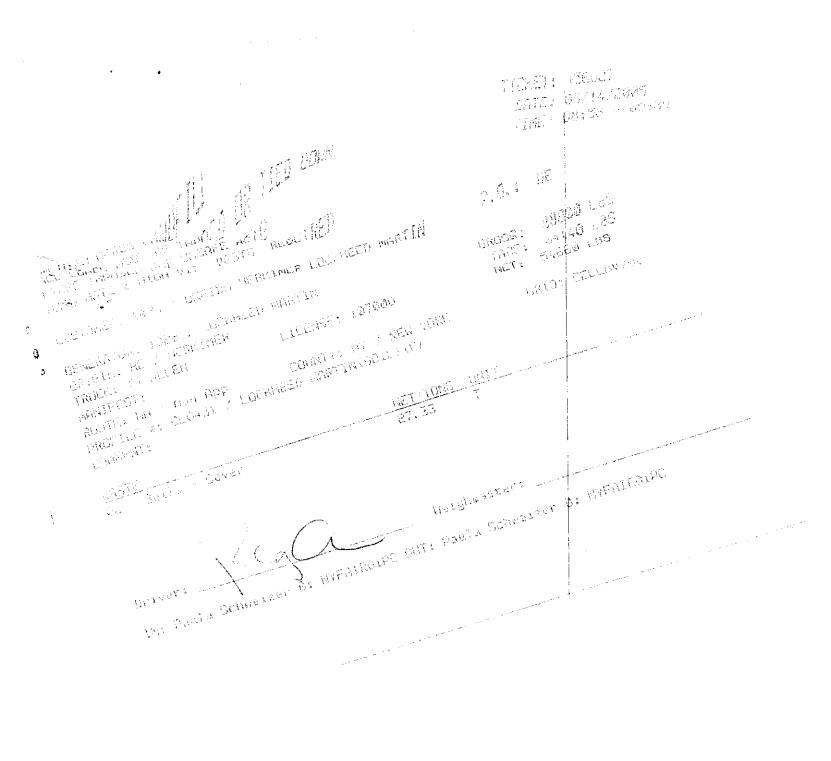
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SCOTT A. ROCKWECK	1	RAILER NUMBE	R:
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TJAllen

#### ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

Γ	FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOCATION	: DATE:		
	CONTACT PERSON OR SITE REPRESENTATIVE:	6-14-05		
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	DRIVERS SIGNATURE:	TRAILER NUMBER:		
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ASSETT OF BUILDING A LOS COLOS ARRESTAS EMPLEMENTOS THE BURES OF A BE THREE OF THE WORK Chara de Celábora e ya e wasanie ese bezwes fors a fine i wisin in the Art - JANGA , FRANK LING CENTRALISMA TURBO A LEGICIA CO MARIA DE TAME SOURCES 安徽的 医二氏性 医二氏管 医精神 LICENSE: COVER - 2511 - 67960 1 No Set State 1997 Walter Commence 1970, 1 . A PLAN App COUNTY: AK - NEW YORK CRICK CENTRY Twin in the state of the sales with the factor of \* 19 x 3 2 2 2 4 7 1 1 E 1 van Grand Devad Hotelanderen ing Claim Communicate A: 275-4188-198 Buff. Pouls Gonwelzer &: Pyff4180198

# GENERATION SITE

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## ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT



1600 Genesee Street, Utica, NY 13502

(315) 733-1224

ONIGH OF ALTERNIA (CTOPET) O	CATION	DATE			
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LOCKHER MERTIN COOP. JERENCH RD ONTACT PERSON OR SITE REPRESENTATIVE:			いては-65 TITLE:		
NTACT PERSON OR SITE REPRESENTATIVE:				,	
FACILITY LOCATION/MAILING ADDRESS:		Sc	TELEPHONE	NUMBER:	
ACIEITY LOCATION/MAILING ADDRESS:					
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B: Non-Haz	D		В	В.	
o. Fredit Lack	13		···		
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and are in fact sewage sludge, construction and demolition	n debris or	special	handling wast	e as defined in	
NYCRR Part 364 for which disposal has been approved of disposal of material has been approved and the tracking it	n which tra is requested	icking i i by the	Oneida – Herl	kimer Solid	
Naste Authority. I certify that the above information is t	true and co	rrect ai	ia mar ii waste	shipment is	
not as I have stated. I will accept the return of the load at	my (genera	ator's)	expense.		
State I. Wyw. As Agent Scient Generators Signature for LINK	ntist		<u>6</u>	14-05	
Generators Signature for Line	Title			Date	
			HORITY PERM		
TRANSPORTING COMPANY NAME:		ļ	1A 224		
Peter Smth DRIVER'S NAME (PRINT):		1 7	KET NUMBER:		
DRIVERSSIGNATURE:		TRA	ILER NUMBEI	₹:	
DRIVERS NO. XTORE,		1	6A 224		
DATE OF SAIPMENT OF COMMENTS:			ONTAINER SI	ZE / TYPE:	
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## ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOC	CATION: DATE:
	The state of the s
Lockheed Mourtin Corp. / FRENCH CONTACT PERSON OR SITE REPRESENTATIVE:	TITLE:
	<u> </u>
FACILITY LOCATION/MAILING ADDRESS:	TELEPHONE NUMBER:
622 53 5010 (1 OD 1 ) 1 1 1 1 3502	581452/7626
505 FRENCHRD, UTICA, NY, 13502 WASTETYPE/PROFILE#	SF& fC452   Fe26     Estimate Yards   Container Type   Container #
1: Contain Con Selfor Cover -CL0431	1 1. trailer 1. Str. 10
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#### ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

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## ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

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## ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

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## ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

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# GENERATION SITE

DISPOSAL FACILITY

## ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

FACILITY NAME OR ORIGIN OF MATERIAL/STREET LOC	CATION:	DATE	:	
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### ONEIDA-HERKIMER SOLID WASTE AUTHORITY UNIFORM TRACKING DOCUMENT

1600 Genesee Street, Utica, NY 13502

(315) 733-1224

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#### **ARCADIS**

Appendix C

Clean Fill Certification

#### New York State Department of Environmental Conservation Division of Environmental Permits. Region 6

207 Genesee Street, Utica, New York 13501-2885

Phone: (315) 7(13-2554 FAX: (315) 793-2748



October 28, 201)3

Mr. John Leitz 162 McIntyre Hoad Frankfort, New York 13340

Re: Mined Land File #601-3-30-0497, DEC ID No. 6-2126-00014/00001

Frankfort (T), Herkimer County

Dear Mr. Leitz

Enclosed is the mining permit for your mine located in the Town of Frankfort. The permit will expire on August 31, 2008. A complete renewal application should be submitted at least thirty (30) days before the expiration date

This permit must be publicly displayed at the mine and must always be visible. If you decide to cease mining at the site, a termination notice must be filed with the Department.

Issuance of this permit does not release you from the need to comply with all other State Environmental Conservation Laws, local ordinances or regulations. This permit allows you to operate your mine consistent with the Mined Land Reclamation Law, the rules and regulations, and the mined land-use plans submitted as part of your permit application. In addition, please note and follow all special conditions listed in the permit.

If there are questions on any of these matters, please feel free to call me.

Sincerely.

J. Joseph Homburger

Deputy Regional Permit Administrator

Region 6 - Utica

JJH:wac

Enclosure

cc/w/enclosure: Joseph P. Kinney, Supervisor

Certified Mail

95-2GG (1/96)-25c R9 NEW YORK STATE DEPAI

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSCRIVATION

DEC PERMIT NUMBER

6-2126-00014/00001

FACILITY/PROGRAM NUMBER(N

MLR #601-3-30-0497



#### PERMIT

Under the Environmental Conservation Law (ECL)

EFFECTIVE DATE
September 1, 2003
EXPIRATION DATE
August 31, 2008

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TYPR OF PERMIT (C	heck All Applicable Boxes Renewal	Modification	t to Construct (	Parmit to Operate
Article 15, Title 8: Protection of Water		Article 17, Titles 7, 8: IPDES	Artio	le 27, Title 9; 6NYCRR 373; rdou <b>s Weste Manageme</b> nt
Article 15, Title 15; Water Supply		Liticle 18: Lir Pollution Control	Artic	le 34: tal Emaion Management
Arricle 15, Title 15: Weser Transport	×	urticle 23, Title 27: Mined Land Reclamation	Artic	lea 1, 3, 17, 19, 27, 37; CRR 380: Radietlan Control
Article 15, Title 15; Long Island Wells		irticle 24: restructor Wetlands	Othe	r:
Article 15, Trile 27: W and Recrestional River	ild. Spenic A	orticle 25: idal Wetlends		
6NYCRR #08: Water Quality Certifice	don S	rtiele 27, Title 7; 6NYCRR 360 olid Waste Management	:	
John Leitz				TRAPHONE NUMBER (316)732-6449
looness of remnittee 162 McIntyre Road, Frai	shifted Name Vest 42	240		
ONTACT PROGRESS FOR PERSONS ON	MK 13	340		TELEPHONE NUMBER
Ohn Leitz				(315)732-6449
GCATION OF PROJECT/FACILITY				
1	WWCITY/VILLAGE	WATERCOURSE/WETLAND	NO.	NYTM COORDINATES
ESCRIPTION OF AUTHORIZED ACTIVIT				E: 485 . 6 N: 4762. 2
he mining of topsoil, se 5 acres of affected land	nd and gravel from I	ands owned by the permi erm. This affected land it acres, as identified in th	e also within the II	mits of a "major" project
acceptance of this permapplicable regulations, to this permit.	it, the permittee agri he General Condition	ees that the permit is com ns specified (See Page 2)	tingent upon strict and any Special C	compliance with the ECI onditions included as par
PUTY PERMIT ADMINISTRATOR	ADDRESS			
Joseph Homburger	207 Génesee	Street, 14th Floor, Utica,	New York 13501	-290E
Joseph Homb		DATE	-28-03	
PERMITT 497	<del></del>		7000	Page 1 of 4