

U.S. ARMY CORPS OF ENGINEERS, SAVANNAH DISTRICT
CONTRACT DACA21-92-D-0002, DELIVERY ORDER #0102

CLOSURE REPORT

DIESEL & GAS TANKS
BUILDING 1327, TANKS # 21 & 22
FACILITY ID NUMBER: 9-025053
HUNTER ARMY AIR FIELD
SAVANNAH, GEORGIA

PREPARED BY:

ANDERSON COLUMBIA ENVIRONMENTAL, INC.

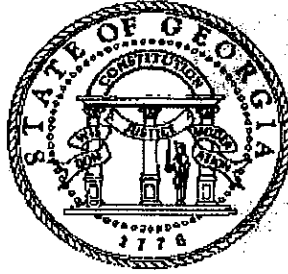
DECEMBER 1996

P.O. Box 1386, Lake City, Florida 32056-1386
Phone: (904) 755-1196 Fax: (904) 758-9050

DOCUMENT 2

Georgia Department of Natural Resources

Environmental Protection Division
Underground Storage Tank Management Program
4244 International Parkway, Suite 104, Atlanta, Georgia 30354
Lonice C. Barrett, Commissioner
Harold F. Reheis, Director
(404) 362-2687



CLOSURE REPORT FORM

Please complete the following form, include the listed items and check all of the boxes that apply. This form can be used as a Closure Report, provided documentation is attached when specified, to substantiate the information on this form, as outlined in the guidance document "So You Want to Close an UST?" (GUST-9). If one of the items does not apply to your tank closure, please provide a written explanation for the omission. If soil was excavated and disposed of, be sure to complete the applicable sections and attach the proper disposal documents.

1. Owner of UST System:

Name: US Army/Fort Stewart
Phone Number: (912) 767-2010/1234
Company: US Army
Address: Cdr. 3rd Inf. Div. (Mech.), Attn: AFZP-DEV, Bldg. 1139
Ft. Stewart GA 31314-5000
(city) (state) (zip code)

I hereby certify that the information contained in this Closure Report and in all the attachments is true, accurate, and complete, and the Closure Report satisfies all criteria and requirements of Rule 391-3-15-.09 of the Georgia Rules for Underground Storage Tank Management.

Signature: _____ Date: _____

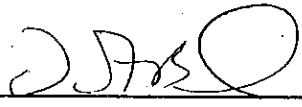
2. UST System Site Location:

Facility Name: Hunter Army Airfield/FAC 1330
Street Address: FAC 1330
Savannah GA 31402-5026
(city) (state) (zip code)
Facility ID# 9-025053

3. Contract Certification:

I hereby certify that I have performed or supervised the work detailed in this report, and have examined and am familiar with the information submitted in this and all attached documents. The submitted information is, to the best of knowledge, true, accurate, complete, and in accordance with the Georgia Rules for Underground Storage Tank Management, revised February, 1995.

Name: David F. Black
Address: PO Box 1386 Lake City, Florida 32056

Signature:  Date: 1/8/97

US Army Corps of Engineers
Delivery Order 0102
Hunter Army Air Field, Savannah, Georgia
Underground Storage Tank Removal and Closure

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Prepared by

Anderson Columbia Environmental, Inc.

TAB 1

Georgia Closure Forms

4. Site-specific Hydrogeology:

Depth to Groundwater 10 ft. if encountered

☐ Not Applicable

5. Site Map: Include the following items on an attached site map:

REFER TO TAB 5

- Tank Pit Area
- Sewer Lines (if present)
- Sample Locations (with sample numbers and depths)
- Scale: 1" = 10'
- Piping Trenches
- Water Lines
- North Arrow
- Dispensers
- Tanks with thier ID#, corresponding to the Notification Form 7530-1

6. Tank Removal

• Date of Removal: 12-Sep-96

Tank #	Tank Size (gallons)	Tank Contents
21	8000	Diesel
22	2000	Gas

(This information should correspond to the 7530-1 Form.)

- Attach Amended Notification Form 7530-1
- Describe Soil Sampling Procedures (and groundwater, if encountered):

REFER TO TAB 6

REFER TO TAB 6

7. Laboratory Analytical Data:

The following items must be included on attached copies

REFER TO TAB 7

- Laboratory Method
- Detection Limits
- Date of Sampling
- Signed Chain of Custody
- Date of Analysis
- Quality Control Data

8. Regulated Substance Released:

Check the applicable box(es).

☒ Gasoline ☒ Diesel ☐ Kerosene ☐ Used Oil ☐ Other _____

9. Excavation and Treatment/Disposal of Contaminated Soil:

- Attach Soil Disposal Manifests
- Volume of Soil Excavated (less than 6 ft from USTs and 4 ft from piping or dispenser islands)

235.32 Tons OR _____ yd³

☐ Not Applicable

10. Local Water Resources: Attach documentation only if Table B Soil Threshold Values and/or in-Stream Water Quality Standards are proposed for soil disposal, or No Further Action Required status. Check the applicable box(es).

☐ Drinking water supplies are NOT located in:
High or average groundwater pollution susceptibility area:*
Public water systems within 2.0 miles and
Non-public water systems within 0.5 mile

OR

Low groundwater pollution susceptibility area:*
Public water systems within 1.0 mile and
Non-public water systems within 0.25 mile

* As defined by the Groundwater Pollution Susceptibility Map of Georgia

☐ Streams, Lakes, and Ponds:
Distance to closest surface water body: _____ mile(s) or _____ feet

☒ Not Applicable

SEE TAB 7, 10

11. Conclusions or Recommendations: Choose one.

☐ Clean Closure, thus No Further Action is Required.

☐ Soil Excavated within the Limits Specified in Question 7 (GUST-9) and Transported to an EPD Treatment/Disposal Facility, Thus No Further Action is Required.

TAB 4

Site Photographs



Photo 1. Tanks 21 & 22 after cutting and during cleaning phases.

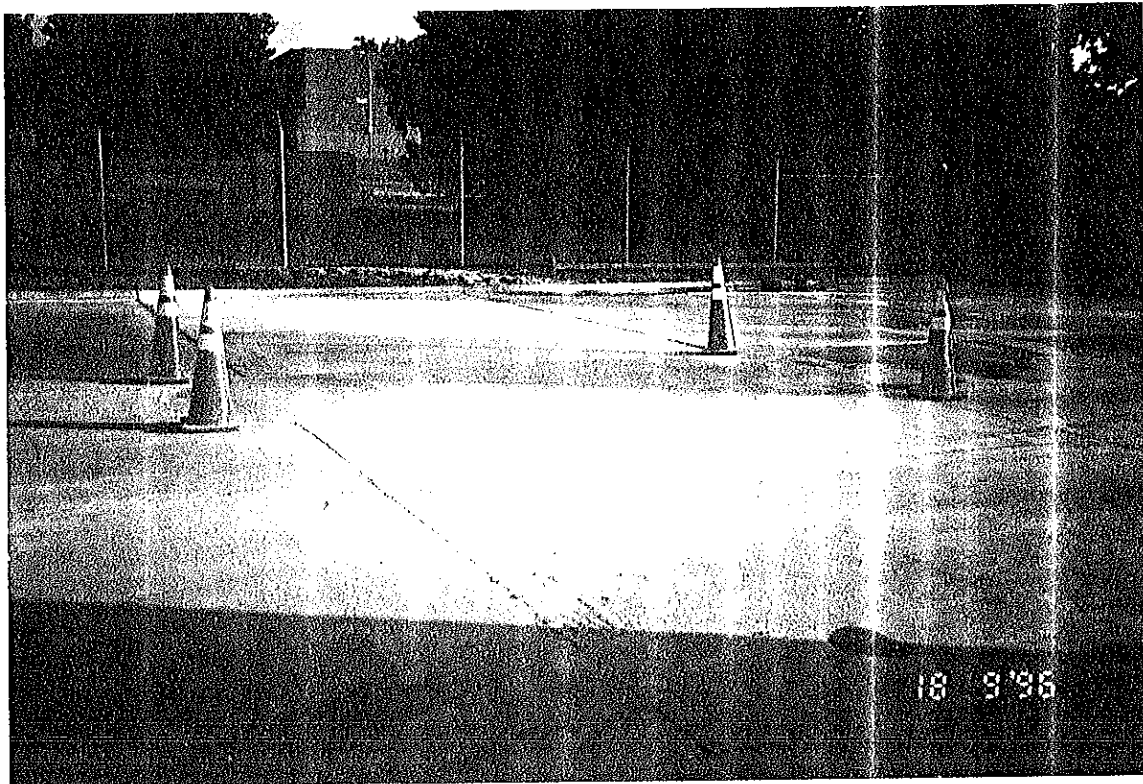


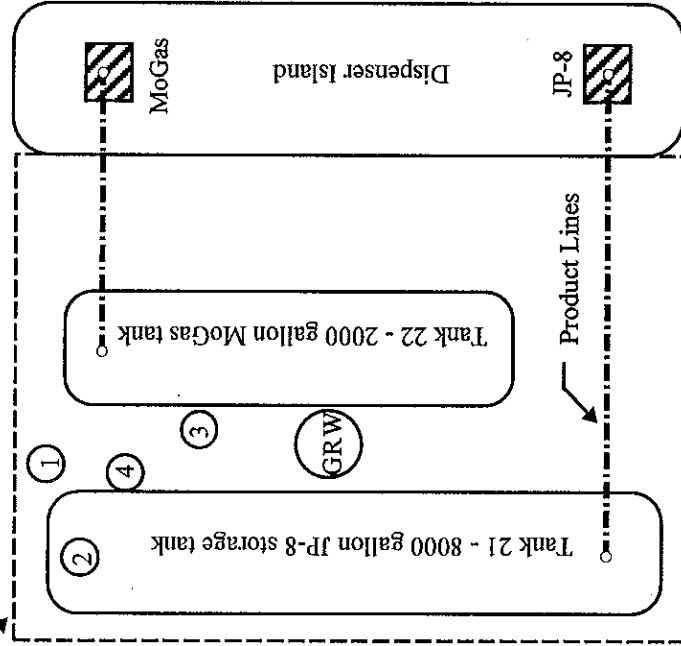
Photo 2. The tank sites after pouring concrete slab.

TAB 5

Site Map

Sample Depth	FID
1 4' - 5000	
2 1.5' 160	
3 2' 210	
4 7' 2200	

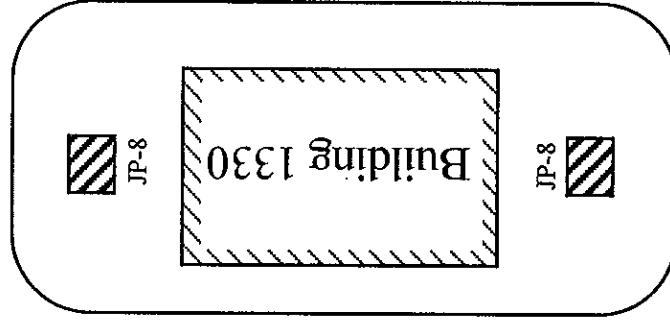
Excavation Limit



Groundwater Sample Collected @ 10'

Concrete

Grass



LEGEND

- (GRW) Location of Closure Sample
- (4) FID Sample Location

Sampling Map - Building 1327

Tank 21 & 22

Hunter AAF, Savannah, Georgia

Delivery Order 102

FIGURE NO.: 1

ANDERSON COLUMBIA

Environmental, Inc.

P.O. BOX 1386, LAKE CITY, FLORIDA 32056-1386 PHONE: (904) 755-1196 FAX: (904) 758-9050

DR. AJR DR. APP.

DATE: 16 December 96 SCALE: 1" = 10'

TAB 6

EPA Form 7530-1 and Field Assessment Methods

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

Part I: Facility Data

state use only

FACILITY ID NUMBER: 9-025053

OWNER'S ID: 197

INITIAL DATE RECEIVED: 05-06-1986

DATE AMENDED LAST: _____

NOTIFICATION TYPE: ☐ New ☒ Amended ☒ Closure

OWNERSHIP OF TANK (S):

NUMBER OF TANK (S): 2

Name : US ARMY/FT STEWART
Mailing Address : HQ 3RD INF DIV (M), AFZP-DEV/BLDG 1139
City : FT STEWART State: GEORGIA Zip Code: 31314-5000
Phone : 912-767-1071 County: 'LIBERTY

LOCATION OF TANK (S):

Name : HUNTER AAF / FAC 1330
Street Address : FAC 1330
City : SAVANNAH State: GEORGIA Zip Code: 31402-5026
County : CHATHAM Latitude: _____ Longitude: _____
Phone : _____

OWNER TYPE: ☒ Federal ☐ State ☐ Local ☐ Commercial ☐ Private

FACILITY TYPE (S):

☐ Gas Station	☐ Local Government	☐ Contractor
☐ Petroleum Dist	☐ State Government	☐ Truck/Transport
☐ Air Tax (Airport)	☐ Fed Non-Military	☐ Utilities
☐ Aircraft Owner	☒ Fed Military	☐ Farm
☐ Auto Dealership	☐ Commercial	☐ Residential
☐ Railroad	☐ Industrial	☐ Other
☐ Hospital	☐ Educational	

CONTACT PERSON IN CHARGE OF TANK (S):

Name : US ARMY/FT STEWART Title: JOHN SPEAR/ENV ENG
Address : HQ 3RD INF DIV (M), AFZP-DEV/BLDG 1139
City : FT STEWART State: GEORGIA Zip Code: 31314-5000
Phone : 912-767-1071

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

Part I: Facility Data

FINANCIAL RESPONSIBILITY:

FACILITY ID NUMBER:

- ☐ I meet the financial responsibility requirements of SS12-13-9 Official Code of Georgia Annotated by providing or participating in one of the following financial assurance mechanisms.

Primary Financial Responsibility Mechanism (check one)

- | | |
|---|---|
| ☐ GUST Trust Fund | ☐ Insurance |
| ☐ Surety Bond | ☐ Guarantee |
| ☐ Letter of Credit | ☐ Trust Fund (other than GUST) |
| ☐ Risk Retention Group | ☒ Other Method |
| ☐ Self-insured | ☐ None |

If a primary coverage mechanism other than GUST Trust Fund is checked, provide the following information pursuant to GUST Rule 391-3-15-.12 (1) :

Financial Responsibility Provider (primary):

Name: US Army

Address: HQ 3rd Inf. Div. (M) AFZP-DEV/BLDG 1139 City: Ft. Stewart State: GA

Mechanism Id Number: _____

Mechanism Anniversary Date: _____

Deductible Financial Responsibility, if any: (check one)

Note: If your primary Financial Responsibility Mechanism is provided through participation in the GUST Trust Fund by payment of Environmental Assurance Fees, as required under GUST Rule 391-3-15-.13, you must also check one of the following boxes indicating how coverage for the GUST Trust Fund \$10,000 deductible is being provided.

If your Financial Responsibility Mechanism is other than GUST Trust Fund and it has a deductible, you must also check one of the following boxes indicating how coverage for the deductible is being provided.

- | | |
|---|---|
| ☐ Surety Bond | ☐ Insurance |
| ☐ Letter of Credit | ☐ Guarantee |
| ☐ Risk Retention Group | ☐ Trust Fund (other than GUST) |
| ☐ Self-insured | ☐ Other Method |

Provide the name and address of Financial Responsibility Provider for Deductible pursuant to GUST Rule 391-15-.12 (1) :

Financial Responsibility Provider (deductible):

Name: _____

Address: _____ City: _____ State: _____

Mechanism Id Number: _____

Mechanism Anniversary Date: _____

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

Part II: Tank Data

FACILITY ID	9-025053	9-025053			
TANK ID	21	22			
Status of Tank					
Currently in Use	*	*			
Temp. Out of Use					
Perm. Out of Use	X	X			
Date of Installation	02-05-1985	02-05-1986			
Age	11	10			
Est. Total Capacity	8,000	2,000			
MATERIAL OF CONSTRUCTION					
Asphalt or Bare Steel					
Cath. Protected Steel					
Epoxy Coated Steel					
Composite					
Fiberglass Reinf. Plas.	x	x			
Lined Interior					
Double Walled					
Poly. Tank Jacket					
Concrete					
Excavation Liner					
Unknown					
Other, Explanation					
Date Tank Repaired					
PIPING MATERIAL					
Bare Steel					
Galvanized Steel	x	x			
Fiberglass					
Copper					
Cathodically Protected					
Double Walled					
Secondary Containment					
Unknown					
Other, Explanation					
Date Piping Installed					
Piping Type					
Suction: No Valve					
Suction: Valve					
Pressure					
Gravity Fed					
Date Piping Repaired					
Substance Stored in Tank					
Gasoline		x			
Diesel	x				
Gasohol					
Kerosene					
Heating Oil					
Used Oil					
Propane					
Empty					
Other, Explanation					

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

Part II: Tank Data

FACILITY ID	9-025053	9-025053									
TANK ID	21	22									
Substance Stored in Tank											
Hazardous Substance											
CERCLA Name											
CAS Number											
Mixture											
Mixture, Specification											
Out of Use/Chg. Ser.	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	
Est. Date Last Used	5-Sep-96	5-Sep-96	5-Sep-96	5-Sep-96							
Est. Date Closed	12-Sep-96	12-Sep-96	12-Sep-96	12-Sep-96							
Removed from Ground	X		X								
Closed in Ground											
Filled with Iner. Mat.											
Change in Service											
Site Assessment Compl.											
Leak Detected											
Installation											
Certified by Manufac.											
Certified by Imple. Agn.											
Inspected by Engineer											
Checklists Completed											
Another Allowed Method											
Method Description											
Certified by Imple. Agn.											
Inspected by Engineer											
Checklists Completed											
Another Allowed Method											
Method Description											
Release Detection	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	
Tank Tightness Testing											
Inventory Controls											
SIR											
Automatic Tank Gauging											
Inter. Mon./Double Wall											
Groundwater Monitoring											
Manual Tank Gauging											
Vapor Monitoring											
Inter. Mon./Sec. Cont.											
Auto. Line Leak Detect.											
Line Tightness Testing											
Other Method											
Other Description											
Spill and Overfill											
Date Overfill Device											
Date Spill Device											
Installer Certification											
Name											
Position											
Company											
Date											

**STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK**

Part III: Certifications

OATH OF

INSTALLATION: I certify the information concerning installation of the UST system, release detection, and spill/overflow protection specified in Part II-Tank Data is true to the best of my belief and knowledge.

Installer:

Company

Company Address

Authorized Representative

Signature Date

Title

Telephone Number (include Area Code)

CERTIFICATION: I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Owner: John H. Spears
Owner Name

Chief, Environmental Branch
Title

Owner's Signature

Date

TAB 6

FIELD ASSESSMENT METHODS

SOIL SAMPLES

Soil samples for analytical testing were collected by Anderson Columbia Environmental, Inc. (ACE) personnel two (2) feet below both end of the excavated tanks and from the side walls of the excavation. Soil samples were collected into precleaned, labeled laboratory sample bottles and immediately placed on ice. The samples were shipped under Chain of Custody to the Corps of Engineers contract laboratory, Ecosys Laboratory Services.

Soil samples for field screening were collected by ACE personnel from each side and bottom of the tank pit. Soil samples were collected at various intervals and soil vapors were withdrawn for volatile organic compounds (VOCs) with a Heath PORTA-FID II, Model No. 8000 Flame Ionization Detector (FID) fitted with a methane filter. Calibration was performed prior to field sampling with a 100 ppm methane/air mixture.

FID readings of soil samples were collected by filling a clean glass jar one-half full with soil, capping the jar with clean aluminum foil and allowing conditions in the jar to equilibrate for approximately 60 minutes. The tip of the FID was then carefully inserted through the aluminum foil and an air sample from the jar's headspace was analyzed for total VOCs.

GROUNDWATER SAMPLES

Groundwater samples were collected from the bottom of the tank pits only when groundwater invaded the excavation. Groundwater samples were collected from the excavation site with a disposable Teflon bailer and immediately placed in precleaned, labeled laboratory sample containers. Following collection, samples were immediately placed in a sample cooler with ice and were delivered, under Chain of Custody, to Ecosys Laboratory Services.

TAB 7

Laboratory Data Summary, Georgia Threshold Levels, Lab Data

TAB 7 - Laboratory Analytical Data

Delivery Order #102

Hunter AAF, Savannah, Georgia

Tank Number 21 & 22

Building Number 1327/30

<i>Method</i> Sample ID	8015A DRO ppm	8015A GRO ppm	418.1 TPH ppm	8020 BTEX ppb	8270B Semi-Volatile Organics ppb
<i>unit</i> 8102-TK21-22-GW				11500	394
8102-TK21/22-D1-E-S	BDL	BDL		BDL	BDL
8102-TK21/22-D2W-S	2,675	229		1044	16390
bdl= below method detection limits, "D" represents dispenser samples					

**Hunter Army Airfield is in an area of 'High or Average Groundwater pollution susceptibility' and this tank is approximately 2400 feet from a withdrawal point. Comparisons should be made to Table A for contaminants >500 feet from a withdrawal point.

235.32 tons of petroleum contaminated soil was removed from the Tank 21 & 22 pits.

Complete Data Package Follows

Table A

Petroleum Constituents and Soil Threshold Levels^a

At UST corrective action sites where withdrawal points for public and non-public water supplies exist within distances defined in GUST Rule 391-3-15-.09(3):

CONSTITUENT	AVERAGE OR HIGHER GROUNDWATER POLLUTION SUSCEPTIBILITY AREA ^b (Where public water supplies exist within 2.0 miles and/or non-public supplies exist within 0.5 miles)		LOWER GROUNDWATER POLLUTION SUSCEPTIBILITY AREA ^c (Where public water supplies exist within 1.0 mile and/or non-public supplies exist within 0.25 mile)	
	≤500 feet to withdrawal point	> 500 feet to withdrawal point	≤500 feet to withdrawal point	> 500 feet to withdrawal point
VOLATILE ORGANIC COMPOUNDS				
Benzene ^d	0.005 mg/kg ^d	0.008 mg/kg	0.005 mg/kg ^d	0.71 mg/kg
Toluene	0.400 mg/kg	6.00 mg/kg	0.400 mg/kg	500.00 mg/kg
Ethylbenzene	0.370 mg/kg	10.00 mg/kg	0.500 mg/kg	140.00 mg/kg
Xylenes (total)	20.00 mg/kg	700.00 mg/kg	27.00 mg/kg	700.00 mg/kg
POLYNUCLEAR AROMATIC HYDROCARBONS				
Acenaphthene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Anthracene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Benz(a)anthracene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Benzo(a)pyrene	0.660 mg/kg ^d	N/A ^e	N/A ^e	N/A ^e
Benzo(b)fluoranthene	0.820 mg/kg ^{d,f}	N/A ^e	N/A ^e	N/A ^e
Benzo(g,h,i)perylene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Benzo(k)fluoranthene	1.60 mg/kg ^{d,f}	N/A ^e	N/A ^e	N/A ^e
Chrysene	0.660 mg/kg ^d	N/A ^e	N/A ^e	N/A ^e
Dibenz(a,h)anthracene	1.50 mg/kg ^{d,f}	N/A ^e	N/A ^e	N/A ^e
Fluoranthene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Fluorene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Indeno(1,2,3-c,d)pyrene	0.660 mg/kg ^d	N/A ^e	0.660 mg/kg ^d	N/A ^e
Naphthalene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Phenanthrene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Pyrene	N/A ^e	N/A ^e	N/A ^e	N/A ^e

^a Based on worst-case assumptions for one-dimensional vadose zone and groundwater contaminant fate and transport models.

^b Based on an assumed distance of 0.5 feet between contaminated soils and the water table.

^c Based on an assumed distance of 5.0 feet between contaminated soils and the water table.

^d Estimated Quantitation Limit. The health-based threshold level is less than the laboratory method limit of detection.

^e Not applicable. The health-based threshold level exceeds the expected soil concentration under free product condition.

^f In order to protect surface waters, the soil threshold level in Table B may supersede that found in Table A.

^g In the presence of other petroleum contaminants in concentrations exceeding 1.0 mg/kg, the Estimated Quantitation Limit, and hence the soil threshold level, may be substantially greater, as approved by EPD.

Table B

Petroleum Constituents and Soil Threshold^a Levels

other UST corrective action sites where withdrawal points for public and non-public water supplies do not exist within distances defined in GUST Rule 391-3-15-.09(3):

CONSTITUENT	AVERAGE OR HIGHER GROUNDWATER POLLUTION SUSCEPTIBILITY AREA ^b		LOWER GROUNDWATER POLLUTION SUSCEPTIBILITY AREA ^c	
	≤500 feet to sur- face water body	>500 feet to sur- face water body	≤500 feet to sur- face water body	>500 feet to sur- face water body
VOLATILE ORGANIC COMPOUNDS				
Benzene ^f	0.017 mg/kg	0.120 mg/kg	0.020 mg/kg	11.30 mg/kg
Toluene	115.00 mg/kg	500.00 mg/kg	135.00 mg/kg	500.00 mg/kg
Ethylbenzene	18.00 mg/kg	140.00 mg/kg	28.00 mg/kg	140.00 mg/kg
Xylenes (total)	700.00 mg/kg	700.00 mg/kg	700.00 mg/kg	700.00 mg/kg
POLYNUCLEAR AROMATIC HYDROCARBONS				
Acenaphthene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Anthracene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Benz(a)anthracene	0.660 mg/kg ^d	N/A ^e	N/A ^e	N/A ^e
Benzo(a)pyrene	0.660 mg/kg ^d	N/A ^e	N/A ^e	N/A ^e
Benzo(b)fluoranthene	0.660 mg/kg ^d	N/A ^e	N/A ^e	N/A ^e
Benzo(g,h,i)perylene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Benzo(k)fluoranthene	0.660 mg/kg ^d	N/A ^e	N/A ^e	N/A ^e
Chrysene	0.660 mg/kg ^d	N/A ^e	N/A ^e	N/A ^e
Dibenz(a,h)anthracene	0.660 mg/kg ^d	N/A ^e	N/A ^e	N/A ^e
Fluoranthene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Fluorene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Indeno(1,2,3-c,d)pyrene	0.660 mg/kg ^d	N/A ^e	0.660 mg/kg ^d	N/A ^e
Naphthalene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Phenanthrene	N/A ^e	N/A ^e	N/A ^e	N/A ^e
Pyrene	N/A ^e	N/A ^e	N/A ^e	N/A ^e

^a based on worst-case assumptions for one-dimensional vadose zone and groundwater contaminant fate and transport models.

^b based on an assumed distance of 0.5 feet between contaminated soils and the water table.

^c based on an assumed distance of 5.0 feet between contaminated soils and the water table.

^d Estimated Quantitation Limit. The health-based threshold level is less than the laboratory method limit of detection.

^e Not applicable. The health-based threshold level exceeds the expected soil concentration under free product condition.

^f In the presence of other petroleum contaminants in concentrations exceeding 1.0 mg/kg, the Estimated Quantitation Limit, and hence the soil threshold level, may be substantially greater, as approved by EPD.

Ec. Laboratory Services
A Division of EcoSys, Inc.
1412 Oakbrook Drive, Suite 105
Norcross, Georgia 30093
Phone 770-368-0636
Fax 770-368-0806

CHAIN OF CUSTODY

Copy To:

For test code refer to the Ecosystems List of Analyses.

1

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Project Name:

1

31511

vision

Mark Hain

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ECOSYS

LABORATORY SERVICES

**ANALYTICAL
REPORT**

1412 Oakbrook Drive
Suite 105
Norcross, Georgia 30093
Phone (770) 368-0636
Fax (770) 368-0806

USACE-SAVANNAH DISTRICT
Mark Harvison
EN-GG/Mark Harvison, 100 West Oglethorpe Ave
Savannah, GA 31401-3640
P: 912-652-5151 F: 912-652-5311

Client Code 29112221
Ledger Number 108264
P.O. Number
Date Received 09/17/96
Time Received 12:00
Reporting Date 10/08/96

Lab Sample ID AB38969
Project # 8102
Project Name HUNTER AAF
Sampling Date/Time 09/12/96 12:30

Client Site # 8102
Client Sample # TK21-22-GW

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
--------	---------	-----------	--------	-----	-------	--------------------	-------	---------	---------------------

Sample Comment The results for Naphthalene and 2-Methylnaphthalene were acquired on 09/19/96.

SEMI (GC/MS) WATER

Prep Date 09/18/96

Batch 0918960008

8270B	PHENOL	\$06113	Below MDL	10.0	ug/L	1.0	108-95-2	GC	09/18/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06113	Below MDL	10.0	ug/L	1.0	111-44-4	GC	09/18/96
8270B	2-CHLOROPHENOL	\$06113	Below MDL	10.0	ug/L	1.0	95-57-8	GC	09/18/96
8270B	1,3-DICHLOROBENZENE	\$06113	Below MDL	10.0	ug/L	1.0	541-73-1	GC	09/18/96
8270B	1,4-DICHLOROBENZENE	\$06113	Below MDL	10.0	ug/L	1.0	108-46-7	GC	09/18/96
8270B	1,2-DICHLOROBENZENE	\$06113	Below MDL	10.0	ug/L	1.0	95-50-1	GC	09/18/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06113	Below MDL	10.0	ug/L	1.0	108-80-1	GC	09/18/96
8270B	2-METHYLPHENOL	\$06113	Below MDL	10.0	ug/L	1.0	95-48-7	GC	09/18/96
8270B	4-METHYLPHENOL	\$06113	Below MDL	10.0	ug/L	1.0	106-44-5	GC	09/18/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06113	Below MDL	10.0	ug/L	1.0	621-64-7	GC	09/18/96
8270B	HEXACHLOROETHANE	\$06113	Below MDL	10.0	ug/L	1.0	67-72-1	GC	09/18/96
8270B	NITROBENZENE	\$06113	Below MDL	10.0	ug/L	1.0	98-95-3	GC	09/18/96
8270B	ISOPHORONE	\$06113	Below MDL	10.0	ug/L	1.0	78-59-1	GC	09/18/96
8270B	2-NITROPHENOL	\$06113	Below MDL	20.0	ug/L	1.0	88-75-5	GC	09/18/96
8270B	2,4-DIMETHYLPHENOL	\$06113	Below MDL	10.0	ug/L	1.0	105-67-9	GC	09/18/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06113	Below MDL	10.0	ug/L	1.0	111-91-1	GC	09/18/96
8270B	2,4-DICHLOROPHENOL	\$06113	Below MDL	10.0	ug/L	1.0	120-83-2	GC	09/18/96
8270B	1,2,4-TRICHLOROBENZENE	\$06113	Below MDL	10.0	ug/L	1.0	120-82-1	GC	09/18/96
8270B	NAPHTHALENE	\$06113	170	50.0	ug/L	5.0	81-20-3	GC	09/18/96
8270B	4-CHLOROANILINE	\$06113	Below MDL	10.0	ug/L	1.0	108-47-8	GC	09/18/96
8270B	HEXACHLOROBUTADIENE	\$06113	Below MDL	10.0	ug/L	1.0	87-68-3	GC	09/18/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06113	Below MDL	10.0	ug/L	1.0	59-50-7	GC	09/18/96
8270B	2-METHYLNAPHTHALENE	\$06113	196	50.0	ug/L	5.0	91-57-6	GC	09/18/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06113	Below MDL	10.0	ug/L	1.0	77-47-4	GC	09/18/96
8270B	2,4,6-TRICHLOROPHENOL	\$06113	Below MDL	10.0	ug/L	1.0	88-08-2	GC	09/18/96
8270B	2,4,5-TRICHLOROPHENOL	\$06113	Below MDL	10.0	ug/L	1.0	95-95-4	GC	09/18/96
8270B	2-CHLORONAPHTHALENE	\$06113	Below MDL	10.0	ug/L	1.0	91-58-7	GC	09/18/96

Lab Sample ID AB38969
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/12/96 12:30

Client Site # 8102
 Client Sample # TK21-22-GW

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment The results for Naphthalene and 2-Methylnaphthalene were acquired on 09/19/96.

SEMI (GC/MS) WATER

Prep Date 09/18/96

Batch 0918960008

8270B	2-NITROANILINE	\$06113	Below MDL	10.0	ug/L	1.0	88-74-4	GC	09/18/96
8270B	DIMETHYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	131-11-3	GC	09/18/96
8270B	ACENAPHTHYLENE	\$06113	Below MDL	10.0	ug/L	1.0	208-98-8	GC	09/18/96
8270B	2,6-DINITROTOLUENE	\$06113	Below MDL	10.0	ug/L	1.0	808-20-2	GC	09/18/96
8270B	3-NITROANILINE	\$06113	Below MDL	10.0	ug/L	1.0	99-09-2	GC	09/18/96
8270B	ACENAPHTHENE	\$06113	Below MDL	10.0	ug/L	1.0	83-32-9	GC	09/18/96
8270B	2,4-DINITROPHENOL	\$06113	Below MDL	50.0	ug/L	1.0	51-28-5	GC	09/18/96
8270B	4-NITROPHENOL	\$06113	Below MDL	50.0	ug/L	1.0	100-02-7	GC	09/18/96
8270B	DIBENZOFURAN	\$06113	Below MDL	10.0	ug/L	1.0	132-84-9	GC	09/18/96
8270B	2,4-DINITROTOLUENE	\$06113	Below MDL	10.0	ug/L	1.0	121-14-2	GC	09/18/96
8270B	DIETHYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	84-86-2	GC	09/18/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06113	Below MDL	10.0	ug/L	1.0	7005-72-3	GC	09/18/96
8270B	FLUORENE	\$06113	Below MDL	10.0	ug/L	1.0	86-73-7	GC	09/18/96
8270B	4-NITROANILINE	\$06113	Below MDL	10.0	ug/L	1.0	100-01-8	GC	09/18/96
8270B	2-METHYL-4,8-DINITROPHENOL	\$06113	Below MDL	50.0	ug/L	1.0	534-82-1	GC	09/18/96
8270B	N-NITROSODIPHENYLAMINE	\$06113	Below MDL	10.0	ug/L	1.0	86-30-6	GC	09/18/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06113	Below MDL	10.0	ug/L	1.0	101-55-3	GC	09/18/96
8270B	HEXACHLOROBENZENE	\$06113	Below MDL	10.0	ug/L	1.0	118-74-1	GC	09/18/96
8270B	PENTACHLOROPHENOL	\$06113	Below MDL	50.0	ug/L	1.0	87-86-6	GC	09/18/96
8270B	PHENANTHRENE	\$06113	28	10.0	ug/L	1.0	85-01-8	GC	09/18/96
8270B	ANTHRACENE	\$06113	Below MDL	10.0	ug/L	1.0	120-12-7	GC	09/18/96
8270B	DI-N-BUTYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	84-74-2	GC	09/18/96
8270B	FLUORANTHENE	\$06113	Below MDL	10.0	ug/L	1.0	208-44-0	GC	09/18/96
8270B	PYRENE	\$06113	Below MDL	10.0	ug/L	1.0	129-00-0	GC	09/18/96
8270B	BUTYL BENZYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	85-88-7	GC	09/18/96
8270B	3,3'-DICHLOROBENZIDINE	\$06113	Below MDL	10.0	ug/L	1.0	81-84-1	GC	09/18/96
8270B	BENZO(A)ANTHRACENE	\$06113	Below MDL	10.0	ug/L	1.0	68-55-3	GC	09/18/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06113	Below MDL	20.0	ug/L	1.0	117-81-7	GC	09/18/96
8270B	CHRYSENE	\$06113	Below MDL	10.0	ug/L	1.0	218-01-9	GC	09/18/96
8270B	DI-N-OCTYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	117-84-0	GC	09/18/96
8270B	BENZO(B)FLUORANTHENE	\$06113	Below MDL	10.0	ug/L	1.0	205-99-2	GC	09/18/96
8270B	BENZO(K)FLUORANTHENE	\$06113	Below MDL	10.0	ug/L	1.0	207-08-9	GC	09/18/96
8270B	BENZO(A)PYRENE	\$06113	Below MDL	10.0	ug/L	1.0	50-32-8	GC	09/18/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06113	Below MDL	10.0	ug/L	1.0	193-39-5	GC	09/18/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06113	Below MDL	10.0	ug/L	1.0	83-70-3	GC	09/18/96
8270B	BENZO(G,H,I)PERYLENE	\$06113	Below MDL	10.0	ug/L	1.0	181-24-2	GC	09/18/96
8270B	CARBAZOLE	\$06113	Below MDL	10.0	ug/L	1.0	86-74-8	GC	09/18/96

AROMATIC VOC (GC) WATER

Prep Date 09/18/96

Batch 0918960015

8020A	BENZENE	\$08106	Below MDL	500	ug/L	500.0	71-43-2	DTA	09/19/96
8020A	TOLUENE	\$08106	1000	500	ug/L	500.0	108-88-8	DTA	09/19/96
8020A	ETHYLBENZENE	\$08106	Below MDL	500	ug/L	500.0	100-41-4	DTA	09/19/96
8020A	XYLENES (TOTAL)	\$08106	10500	500	ug/L	500.0	1330-20-7	DTA	09/19/96
8020A	CHLOROBENZENE	\$08106	Below MDL	500	ug/L	500.0	108-90-7	DTA	09/19/96
8020A	1,2-DICHLOROBENZENE	\$08106	Below MDL	500	ug/L	500.0	95-50-1	DTA	09/19/96

Lab Sample ID AB38969 Client Site # 8102
 Project # 8102 Client Sample # TK21-22-GW
 Project Name HUNTER AAF
 Sampling Date/Time 09/12/96 12:30

METHOD	ANALYTE	TEST CODE	RESULT	MDL UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment The results for Naphthalene and 2-Methylnaphthalene were acquired on 09/19/96.

AROMATIC VOC (GC) WATER

Prep Date 09/18/96

Batch 0918960015

8020A	1,3-DICHLOROBENZENE	\$08106	Below MDL	500 ug/L	500.0	541-73-1	DTA	09/19/96
8020A	1,4-DICHLOROBENZENE	\$08106	Below MDL	500 ug/L	500.0	108-48-7	DTA	09/19/96
8020A	TERT-METHYLBUTYL ETHER	\$08106	Below MDL	500 ug/L	500.0	1634-04-4	DTA	09/19/96

Lab Sample ID AB38970 Client Site # 8102
 Project # 8102 Client Sample # TRIP BLANK
 Project Name HUNTER AAF
 Sampling Date/Time 09/12/96 13:10

METHOD	ANALYTE	TEST CODE	RESULT	MDL UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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AROMATIC VOC (GC) WATER

Prep Date 09/18/96

Batch 0918960015

8020A	BENZENE	\$08106	Below MDL	1.0 ug/L	1.0	71-43-2	DTA	09/18/96
8020A	TOLUENE	\$08106	Below MDL	1.0 ug/L	1.0	108-88-6	DTA	09/18/96
8020A	ETHYLBENZENE	\$08106	Below MDL	1.0 ug/L	1.0	100-41-4	DTA	09/18/96
8020A	XYLENES (TOTAL)	\$08106	Below MDL	1.0 ug/L	1.0	1330-20-7	DTA	09/18/96
8020A	CHLOROBENZENE	\$08106	Below MDL	1.0 ug/L	1.0	108-90-7	DTA	09/18/96
8020A	1,2-DICHLOROBENZENE	\$08106	Below MDL	1.0 ug/L	1.0	95-50-1	DTA	09/18/96
8020A	1,3-DICHLOROBENZENE	\$08106	Below MDL	1.0 ug/L	1.0	541-73-1	DTA	09/18/96
8020A	1,4-DICHLOROBENZENE	\$08106	Below MDL	1.0 ug/L	1.0	105-48-7	DTA	09/18/96
8020A	TERT-METHYLBUTYL ETHER	\$08106	Below MDL	1.0 ug/L	1.0	1634-04-4	DTA	09/18/96

Lab Sample ID AB39038 Client Site #
 Project # Client Sample #
 Project Name
 Sampling Date/Time / /

METHOD	ANALYTE	TEST CODE	RESULT	MDL UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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BLANK - SEMI (GC/MS) WATER

Prep Date 09/18/96

Batch 0918960008

8270B	PHENOL	\$B8270W	Below MDL	10.0 ug/L	1.0	108-95-2	GC	09/18/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$B8270W	Below MDL	10.0 ug/L	1.0	111-44-4	GC	09/18/96
8270B	2-CHLOROPHENOL	\$B8270W	Below MDL	10.0 ug/L	1.0	95-57-8	GC	09/18/96
8270B	1,3-DICHLOROBENZENE	\$B8270W	Below MDL	10.0 ug/L	1.0	541-73-1	GC	09/18/96
8270B	1,4-DICHLOROBENZENE	\$B8270W	Below MDL	10.0 ug/L	1.0	108-48-7	GC	09/18/96
8270B	1,2-DICHLOROBENZENE	\$B8270W	Below MDL	10.0 ug/L	1.0	95-50-1	GC	09/18/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$B8270W	Below MDL	10.0 ug/L	1.0	108-80-1	GC	09/18/96
8270B	2-METHYLPHENOL	\$B8270W	Below MDL	10.0 ug/L	1.0	95-48-7	GC	09/18/96
8270B	4-METHYLPHENOL	\$B8270W	Below MDL	10.0 ug/L	1.0	108-44-5	GC	09/18/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$B8270W	Below MDL	10.0 ug/L	1.0	621-64-7	GC	09/18/96
8270B	HEXACHLOROETHANE	\$B8270W	Below MDL	10.0 ug/L	1.0	67-72-1	GC	09/18/96

Lab Sample ID AB39038

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time //

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - SEMI (GC/MS) WATER				Prep Date 09/18/96		Batch 0918980008			
8270B	NITROBENZENE	\$B8270W	Below MDL	10.0	ug/L	1.0	98-95-3	GC	09/18/96
8270B	ISOPHORONE	\$B8270W	Below MDL	10.0	ug/L	1.0	78-59-1	GC	09/18/96
8270B	2-NITROPHENOL	\$B8270W	Below MDL	20.0	ug/L	1.0	88-75-6	GC	09/18/96
8270B	2,4-DIMETHYLPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	105-67-8	GC	09/18/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$B8270W	Below MDL	10.0	ug/L	1.0	111-91-1	GC	09/18/96
8270B	2,4-DICHLOROPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	120-83-2	GC	09/18/96
8270B	1,2,4-TRICHLOROBENZENE	\$B8270W	Below MDL	10.0	ug/L	1.0	120-82-1	GC	09/18/96
8270B	NAPHTHALENE	\$B8270W	Below MDL	10.0	ug/L	1.0	91-20-3	GC	09/18/96
8270B	4-CHLOROANILINE	\$B8270W	Below MDL	10.0	ug/L	1.0	108-47-8	GC	09/18/96
8270B	HEXACHLOROBUTADIENE	\$B8270W	Below MDL	10.0	ug/L	1.0	87-68-3	GC	09/18/96
8270B	4-CHLORO-3-METHYLPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	59-60-7	GC	09/18/96
8270B	2-METHYLNAPHTHALENE	\$B8270W	Below MDL	10.0	ug/L	1.0	91-57-8	GC	09/18/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$B8270W	Below MDL	10.0	ug/L	1.0	77-47-4	GC	09/18/96
8270B	2,4,6-TRICHLOROPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	88-06-2	GC	09/18/96
8270B	2,4,5-TRICHLOROPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	85-95-4	GC	09/18/96
8270B	2-CHLORONAPHTHALENE	\$B8270W	Below MDL	10.0	ug/L	1.0	91-58-7	GC	09/18/96
8270B	2-NITROANILINE	\$B8270W	Below MDL	10.0	ug/L	1.0	88-74-4	GC	09/18/96
8270B	DIMETHYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	131-11-3	GC	09/18/96
8270B	ACENAPHTHYLENE	\$B8270W	Below MDL	10.0	ug/L	1.0	208-96-8	GC	09/18/96
8270B	2,6-DINITROTOLUENE	\$B8270W	Below MDL	10.0	ug/L	1.0	808-20-2	GC	09/18/96
8270B	3-NITROANILINE	\$B8270W	Below MDL	10.0	ug/L	1.0	99-09-2	GC	09/18/96
8270B	ACENAPHTHENE	\$B8270W	Below MDL	10.0	ug/L	1.0	83-32-9	GC	09/18/96
8270B	2,4-DINITROPHENOL	\$B8270W	Below MDL	50.0	ug/L	1.0	51-28-5	GC	09/18/96
8270B	4-NITROPHENOL	\$B8270W	Below MDL	50.0	ug/L	1.0	100-02-7	GC	09/18/96
8270B	DIBENZOFURAN	\$B8270W	Below MDL	10.0	ug/L	1.0	132-84-9	GC	09/18/96
8270B	2,4-DINITROTOLUENE	\$B8270W	Below MDL	10.0	ug/L	1.0	121-14-2	GC	09/18/96
8270B	DIETHYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	84-88-2	GC	09/18/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$B8270W	Below MDL	10.0	ug/L	1.0	7005-72-3	GC	09/18/96
8270B	FLUORENE	\$B8270W	Below MDL	10.0	ug/L	1.0	86-73-7	GC	09/18/96
8270B	4-NITROANILINE	\$B8270W	Below MDL	10.0	ug/L	1.0	100-01-6	GC	09/18/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$B8270W	Below MDL	50.0	ug/L	1.0	534-52-1	GC	09/18/96
8270B	N-NITROSODIPHENYLAMINE	\$B8270W	Below MDL	10.0	ug/L	1.0	88-30-8	GC	09/18/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$B8270W	Below MDL	10.0	ug/L	1.0	101-55-3	GC	09/18/96
8270B	HEXACHLOROBENZENE	\$B8270W	Below MDL	10.0	ug/L	1.0	118-74-1	GC	09/18/96
8270B	PENTACHLOROPHENOL	\$B8270W	Below MDL	50.0	ug/L	1.0	87-88-5	GC	09/18/96
8270B	PHENANTHRENE	\$B8270W	Below MDL	10.0	ug/L	1.0	85-01-8	GC	09/18/96
8270B	ANTHRACENE	\$B8270W	Below MDL	10.0	ug/L	1.0	120-12-7	GC	09/18/96
8270B	DI-N-BUTYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	84-74-2	GC	09/18/96
8270B	FLUORANTHENE	\$B8270W	Below MDL	10.0	ug/L	1.0	208-44-0	GC	09/18/96
8270B	PYRENE	\$B8270W	Below MDL	10.0	ug/L	1.0	129-00-0	GC	09/18/96
8270B	BUTYL BENZYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	85-68-7	GC	09/18/96
8270B	3,3'-DICHLOROBENZIDINE	\$B8270W	Below MDL	10.0	ug/L	1.0	91-84-1	GC	09/18/96
8270B	BENZO(A)ANTHRACENE	\$B8270W	Below MDL	10.0	ug/L	1.0	56-55-3	GC	09/18/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$B8270W	Below MDL	20.0	ug/L	1.0	117-81-7	GC	09/18/96
8270B	CHRYSENE	\$B8270W	Below MDL	10.0	ug/L	1.0	218-01-9	GC	09/18/96

Lab Sample ID AB39038

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - SEMI (GC/MS) WATER				Prep Date 09/18/96		Batch 0918960008			
8270B	DI-N-OCTYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	117-84-0	GC	09/19/96
8270B	BENZO(B)FLUORANTHENE	\$B8270W	Below MDL	10.0	ug/L	1.0	205-99-2	GC	09/19/96
8270B	BENZO(K)FLUORANTHENE	\$B8270W	Below MDL	10.0	ug/L	1.0	207-08-9	GC	09/19/96
8270B	BENZO(A)PYRENE	\$B8270W	Below MDL	10.0	ug/L	1.0	50-32-8	GC	09/19/96
8270B	INDENO(1,2,3-CD)PYRENE	\$B8270W	Below MDL	10.0	ug/L	1.0	193-39-5	GC	09/19/96
8270B	DIBENZO(A,H)ANTHRACENE	\$B8270W	Below MDL	10.0	ug/L	1.0		GC	09/19/96
8270B	BENZO(G,H,I)PERYLENE	\$B8270W	Below MDL	10.0	ug/L	1.0	191-24-2	GC	09/19/96

Lab Sample ID AB39042

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - AROMATIC VOC (GC) WATER				Prep Date 09/18/96		Batch 0918960015			
8020A	BENZENE	\$B8020W	Below MDL	1.0	ug/L	1.0	71-43-2	DTA	09/19/96
8020A	TOLUENE	\$B8020W	Below MDL	1.0	ug/L	1.0	108-88-3	DTA	09/19/96
8020A	ETHYLBENZENE	\$B8020W	Below MDL	1.0	ug/L	1.0	100-41-4	DTA	09/19/96
8020A	XYLENES (TOTAL)	\$B8020W	Below MDL	1.0	ug/L	1.0	1330-20-7	DTA	09/19/96
8020A	CHLOROBENZENE	\$B8020W	Below MDL	1.0	ug/L	1.0	108-90-7	DTA	09/19/96
8020A	1,2-DICHLOROBENZENE	\$B8020W	Below MDL	1.0	ug/L	1.0	95-50-1	DTA	09/19/96
8020A	1,3-DICHLOROBENZENE	\$B8020W	Below MDL	1.0	ug/L	1.0	541-73-1	DTA	09/19/96
8020A	1,4-DICHLOROBENZENE	\$B8020W	Below MDL	1.0	ug/L	1.0	108-46-7	DTA	09/19/96
8020A	TERT-METHYLBUTYL ETHER	\$B8020W	Below MDL	1.0	ug/L	1.0	1634-04-4	DTA	09/19/96

Certifying Scientist

Organics and Inorganics in Wastewater, Solids, and Wastes

NC-DEHNR 441, SC-DHEC 98013, GA, TN-DOH 02828, UT-DOH E-228, FL-DEP 940134 HRS E87511 (Water) HRS 87485 (Drinking Water), NY-DEH ELAP 11651.

WI-DNR 988014380

Radioactive Materials License

ISO 9000

EPA ID

EPA Reg Waste

GA APHS

Fed Lab ID

US Army Corps of
Engineers Validation

GA-DNR 1283-1

A2LA:0594-01

GA-00068

GA-0001011008

\$-3986

58-188234

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ECOSYS

LABORATORY SERVICES

ANALYTICAL REPORT

1412 Oakbrook Drive
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Norcross, Georgia 30093
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USACE-SAVANNAH DISTRICT
Mark Harvison
EN-GG/Mark Harvison, 100 West Oglethorpe Ave
Savannah, GA 31401-3640
P: 912-652-5151 F: 912-652-5311

Client Code 29112221
Ledger Number 108287
P.O. Number COE
Date Received 09/20/96
Time Received 11:20
Reporting Date 11/06/96

Lab Sample ID AB39128
Project # 8102
Project Name HUNTER AAF
Sampling Date/Time 09/17/96 10:00

Client Site # SOIL FROM WASTE OIL UST
Client Sample # 8102-TK110-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results are reported on a dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 09/23/96

Batch 0923960004

8270B	PHENOL	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	108-95-2	GC	09/23/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	111-44-4	GC	09/23/96
8270B	2-CHLOROPHENOL	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	95-57-8	GC	09/23/96
8270B	1,3-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	541-73-1	GC	09/23/96
8270B	1,4-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	108-46-7	GC	09/23/96
8270B	1,2-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	95-50-1	GC	09/23/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	108-60-1	GC	09/23/96
8270B	2-METHYLPHENOL	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	95-48-7	GC	09/23/96
8270B	4-METHYLPHENOL	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	108-44-5	GC	09/23/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	621-64-7	GC	09/23/96
8270B	HEXACHLOROETHANE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	67-72-1	GC	09/23/96
8270B	NITROBENZENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	98-95-3	GC	09/23/96
8270B	ISOPHORONE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	78-59-1	GC	09/23/96
8270B	2-NITROPHENOL	\$06013	<i>Below MDL</i>	790	ug/Kg	1.0	88-75-5	GC	09/23/96
8270B	2,4-DIMETHYLPHENOL	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	105-67-9	GC	09/23/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	111-91-1	GC	09/23/96
8270B	2,4-DICHLOROPHENOL	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	120-83-2	GC	09/23/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	120-82-1	GC	09/23/96
8270B	NAPHTHALENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	91-20-3	GC	09/23/96
8270B	4-CHLOROANILINE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	106-47-8	GC	09/23/96
8270B	HEXACHLOROBUTADIENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	87-88-3	GC	09/23/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	<i>Below MDL</i>	790	ug/Kg	1.0	59-50-7	GC	09/23/96
8270B	2-METHYLNAPHTHALENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	91-57-6	GC	09/23/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	77-47-4	GC	09/23/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	88-06-2	GC	09/23/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	95-95-4	GC	09/23/96
8270B	2-CHLORONAPHTHALENE	\$06013	<i>Below MDL</i>	390	ug/Kg	1.0	91-58-7	GC	09/23/96

Lab Sample ID AB39128
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/17/96 10:00

Client Site # SOIL FROM WASTE OIL UST
 Client Sample # 8102-TK110-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results are reported on a dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 09/23/96

Batch 0923960004

8270B	2-NITROANILINE	\$06013	Below MDL	390	ug/Kg	1.0	88-74-4	GC	09/23/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	390	ug/Kg	1.0	131-11-3	GC	09/23/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	390	ug/Kg	1.0	208-98-8	GC	09/23/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	390	ug/Kg	1.0	606-20-2	GC	09/23/96
8270B	3-NITROANILINE	\$06013	Below MDL	390	ug/Kg	1.0	99-09-2	GC	09/23/96
8270B	ACENAPHTHENE	\$06013	Below MDL	390	ug/Kg	1.0	83-32-9	GC	09/23/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	2000	ug/Kg	1.0	51-28-5	GC	09/23/96
8270B	4-NITROPHENOL	\$06013	Below MDL	2000	ug/Kg	1.0	100-02-7	GC	09/23/96
8270B	DIBENZOFURAN	\$06013	Below MDL	390	ug/Kg	1.0	132-84-9	GC	09/23/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	390	ug/Kg	1.0	121-14-2	GC	09/23/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	390	ug/Kg	1.0	84-66-2	GC	09/23/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	390	ug/Kg	1.0	7005-72-3	GC	09/23/96
8270B	FLUORENE	\$06013	Below MDL	390	ug/Kg	1.0	86-73-7	GC	09/23/96
8270B	4-NITROANILINE	\$06013	Below MDL	390	ug/Kg	1.0	100-01-8	GC	09/23/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1970	ug/Kg	1.0	534-52-1	GC	09/23/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	390	ug/Kg	1.0	86-30-6	GC	09/23/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	390	ug/Kg	1.0	101-55-3	GC	09/23/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	390	ug/Kg	1.0	118-74-1	GC	09/23/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	2000	ug/Kg	1.0	87-86-5	GC	09/23/96
8270B	PHENANTHRENE	\$06013	Below MDL	390	ug/Kg	1.0	85-01-8	GC	09/23/96
8270B	ANTHRACENE	\$06013	Below MDL	390	ug/Kg	1.0	120-12-7	GC	09/23/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	390	ug/Kg	1.0	84-74-2	GC	09/23/96
8270B	FLUORANTHENE	\$06013	Below MDL	390	ug/Kg	1.0	206-44-0	GC	09/23/96
8270B	PYRENE	\$06013	Below MDL	390	ug/Kg	1.0	129-00-0	GC	09/23/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	390	ug/Kg	1.0	85-68-7	GC	09/23/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	790	ug/Kg	1.0	91-94-1	GC	09/23/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	390	ug/Kg	1.0	56-55-3	GC	09/23/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	390	ug/Kg	1.0	117-81-7	GC	09/23/96
8270B	CHRYSENE	\$06013	Below MDL	390	ug/Kg	1.0	218-01-9	GC	09/23/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	390	ug/Kg	1.0	117-84-0	GC	09/23/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	390	ug/Kg	1.0	205-99-2	GC	09/23/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	390	ug/Kg	1.0	207-08-9	GC	09/23/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	390	ug/Kg	1.0	50-32-8	GC	09/23/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	390	ug/Kg	1.0	193-39-5	GC	09/23/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	390	ug/Kg	1.0	53-70-3	GC	09/23/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	390	ug/Kg	1.0	191-24-2	GC	09/23/96
8270B	CARBAZOLE	\$06013	Below MDL	390	ug/Kg	1.0	86-74-8	GC	09/23/96

AROMATIC VOC (GC) SOIL

Prep Date 09/26/96

Batch 0926960003

8020A	BENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	71-43-2	DTA	09/26/96
8020A	TOLUENE	\$08006	Below MDL	1.2	ug/Kg	1.0	108-88-3	DTA	09/26/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	100-41-4	DTA	09/26/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.2	ug/Kg	1.0	1330-20-7	DTA	09/26/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	108-90-7	DTA	09/26/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	95-50-1	DTA	09/26/96

Lab Sample ID AB39128
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/17/96 10:00

Client Site # SOIL FROM WASTE OIL UST
 Client Sample # 8102-TK110-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
Sample Comment Results are reported on a dry weight basis.									
AROMATIC VOC (GC) SOIL				Prep Date 09/26/96		Batch 0926960003			
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	541-73-1	DTA	09/26/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	106-46-7	DTA	09/26/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.2	ug/Kg	1.0	1634-04-4	DTA	09/26/96
				Prep Date 09/25/96		Batch 092596			
418.1	TPH (FTIR) SOIL	08008	167.0	6.0	mg/Kg	1.0		JK	09/25/96
				Prep Date 09/30/96		Batch 093096			
160.3	% TOTAL SOLIDS SOIL (N/C)	09099	83.8	0.1	%	1.0		CW	09/30/96

Lab Sample ID AB39129
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 08:30

Client Site # FROM DISPENSER ISLAND
 Client Sample # 8102-TK21/22-D1E-S

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
Sample Comment Results are reported on a dry weight basis.									
SOIL (GC/MS) SOIL				Prep Date 09/23/96		Batch 0923960004			
8270B	PHENOL	\$06013	Below MDL	350	ug/Kg	1.0	108-95-2	GC	09/23/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	350	ug/Kg	1.0	111-44-4	GC	09/23/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	95-57-8	GC	09/23/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	541-73-1	GC	09/23/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	106-46-7	GC	09/23/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	95-50-1	GC	09/23/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	350	ug/Kg	1.0	108-60-1	GC	09/23/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	95-48-7	GC	09/23/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	106-44-5	GC	09/23/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	350	ug/Kg	1.0	621-84-7	GC	09/23/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	350	ug/Kg	1.0	67-72-1	GC	09/23/96
8270B	NITROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	98-95-3	GC	09/23/96
8270B	ISOPHORONE	\$06013	Below MDL	350	ug/Kg	1.0	78-59-1	GC	09/23/96
8270B	2-NITROPHENOL	\$06013	Below MDL	710	ug/Kg	1.0	88-75-5	GC	09/23/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	105-67-9	GC	09/23/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	350	ug/Kg	1.0	111-91-1	GC	09/23/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	120-83-2	GC	09/23/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	120-82-1	GC	09/23/96
8270B	NAPHTHALENE	\$06013	Below MDL	350	ug/Kg	1.0	91-20-3	GC	09/23/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	106-47-8	GC	09/23/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	350	ug/Kg	1.0	87-68-3	GC	09/23/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	710	ug/Kg	1.0	59-50-7	GC	09/23/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	350	ug/Kg	1.0	91-57-8	GC	09/23/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	350	ug/Kg	1.0	77-47-4	GC	09/23/96

Lab Sample ID AB39129
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 08:30

Client Site # FROM DISPENSER ISLAND
 Client Sample # 8102-TK21/22-D1E-S

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results are reported on a dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 09/23/96

Batch 0923960004

8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	88-08-2	GC	09/23/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	95-95-4	GC	09/23/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	350	ug/Kg	1.0	91-58-7	GC	09/23/96
8270B	2-NITROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	88-74-4	GC	09/23/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	131-11-3	GC	09/23/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	350	ug/Kg	1.0	208-98-8	GC	09/23/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	350	ug/Kg	1.0	608-20-2	GC	09/23/96
8270B	3-NITROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	99-09-2	GC	09/23/96
8270B	ACENAPHTHENE	\$06013	Below MDL	350	ug/Kg	1.0	83-32-9	GC	09/23/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1800	ug/Kg	1.0	51-28-5	GC	09/23/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1800	ug/Kg	1.0	100-02-7	GC	09/23/96
8270B	DIBENZOFURAN	\$06013	Below MDL	350	ug/Kg	1.0	132-84-9	GC	09/23/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	350	ug/Kg	1.0	121-14-2	GC	09/23/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	84-86-2	GC	09/23/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	350	ug/Kg	1.0	7005-72-3	GC	09/23/96
8270B	FLUORENE	\$06013	Below MDL	350	ug/Kg	1.0	88-73-7	GC	09/23/96
8270B	4-NITROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	100-01-6	GC	09/23/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1765	ug/Kg	1.0	534-52-1	GC	09/23/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	350	ug/Kg	1.0	88-30-6	GC	09/23/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	350	ug/Kg	1.0	101-55-3	GC	09/23/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	118-74-1	GC	09/23/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1800	ug/Kg	1.0	87-88-5	GC	09/23/96
8270B	PHENANTHRENE	\$06013	Below MDL	350	ug/Kg	1.0	85-01-8	GC	09/23/96
8270B	ANTHRACENE	\$06013	Below MDL	350	ug/Kg	1.0	120-12-7	GC	09/23/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	84-74-2	GC	09/23/96
8270B	FLUORANTHENE	\$06013	Below MDL	350	ug/Kg	1.0	208-44-0	GC	09/23/96
8270B	PYRENE	\$06013	Below MDL	350	ug/Kg	1.0	129-00-0	GC	09/23/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	85-68-7	GC	09/23/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	710	ug/Kg	1.0	91-84-1	GC	09/23/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	350	ug/Kg	1.0	56-55-3	GC	09/23/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	117-81-7	GC	09/23/96
8270B	CHRYSENE	\$06013	Below MDL	350	ug/Kg	1.0	218-01-9	GC	09/23/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	117-84-0	GC	09/23/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	350	ug/Kg	1.0	205-99-2	GC	09/23/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	350	ug/Kg	1.0	207-08-9	GC	09/23/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	350	ug/Kg	1.0	50-32-8	GC	09/23/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	350	ug/Kg	1.0	193-39-5	GC	09/23/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	350	ug/Kg	1.0	53-70-3	GC	09/23/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	350	ug/Kg	1.0	191-24-2	GC	09/23/96
8270B	CARBAZOLE	\$06013	Below MDL	350	ug/Kg	1.0	88-74-8	GC	09/23/96

MATIC VOC (GC) SOIL

Prep Date 09/26/96

Batch 0926960003

8020A	BENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	71-43-2	DTA	09/26/96
8020A	TOLUENE	\$08006	Below MDL	1.1	ug/Kg	1.0	108-88-3	DTA	09/26/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	100-41-4	DTA	09/26/96

Lab Sample ID AB39129
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 08:30

Client Site # FROM DISPENSER ISLAND
 Client Sample # 8102-TK21/22-D1E-S

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
Sample Comment Results are reported on a dry weight basis.									
AROMATIC VOC (GC) SOIL				Prep Date 09/26/96			Batch 0926960003		
8020A	XYLENES (TOTAL)	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	1330-20-7	DTA	09/26/96
8020A	CHLOROBENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	108-90-7	DTA	09/26/96
8020A	1,2-DICHLOROBENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	95-50-1	DTA	09/26/96
8020A	1,3-DICHLOROBENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	541-73-1	DTA	09/26/96
8020A	1,4-DICHLOROBENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	106-46-7	DTA	09/26/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	1634-04-4	DTA	09/26/96
TPH DRO (FID) SOIL				Prep Date 09/24/96			Batch 0924960007		
8015A	DIESEL RANGE ORGANICS (DRO)	\$08009	<i>Below MDL</i>	11	mg/Kg	1.0		DTA	09/25/96
TPH 8015 GRO (FID) SOIL				Prep Date 09/24/96			Batch 0924960008		
8015A	GASOLINE RANGE ORGANICS (GRO)	\$08046	<i>Below MDL</i>	0.11	mg/Kg	1.0		DTA	09/25/96
				Prep Date 09/30/96			Batch 093096		
160.3	% TOTAL SOLIDS SOIL (N/C)	09099	93.5	0.1	%	1.0		CW	09/30/96

Lab Sample ID AB39130
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 09:00

Client Site # FROM DISPENSER ISLAND
 Client Sample # 8102-TK21/22-D2W-S

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
Sample Comment Results are reported on a dry weight basis.									
SEMI (GC/MS) SOIL				Prep Date 09/23/96			Batch 0923960004		
8270B	PHENOL	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	108-95-2	GC	09/23/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	111-44-4	GC	09/23/96
8270B	2-CHLOROPHENOL	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	95-57-8	GC	09/23/96
8270B	1,3-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	541-73-1	GC	09/23/96
8270B	1,4-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	106-46-7	GC	09/23/96
8270B	1,2-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	95-50-1	GC	09/23/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	108-60-1	GC	09/23/96
8270B	2-METHYLPHENOL	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	95-48-7	GC	09/23/96
8270B	4-METHYLPHENOL	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	106-44-5	GC	09/23/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	621-64-7	GC	09/23/96
8270B	HEXACHLOROETHANE	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	67-72-1	GC	09/23/96
8270B	NITROBENZENE	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	98-95-3	GC	09/23/96
8270B	ISOPHORONE	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	78-59-1	GC	09/23/96
8270B	2-NITROPHENOL	\$06013	<i>Below MDL</i>	720	ug/Kg	1.0	88-75-5	GC	09/23/96
8270B	2,4-DIMETHYLPHENOL	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	105-67-9	GC	09/23/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	111-91-1	GC	09/23/96
8270B	2,4-DICHLOROPHENOL	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	120-83-2	GC	09/23/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	<i>Below MDL</i>	360	ug/Kg	1.0	120-82-1	GC	09/23/96

Lab Sample ID AB39130
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 09:00

Client Site # FROM DISPENSER ISLAND
 Client Sample # 8102-TK21/22-D2W-S

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results are reported on a dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 09/23/96

Batch 0923960004

8270B	NAPHTHALENE	\$06013	1920	360	ug/Kg	1.0	91-20-3	GC	09/23/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	360	ug/Kg	1.0	106-47-8	GC	09/23/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	360	ug/Kg	1.0	87-68-3	GC	09/23/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	720	ug/Kg	1.0	59-50-7	GC	09/23/96
8270B	2-METHYLNAPHTHALENE	\$06013	9600	1800	ug/Kg	5.0	91-57-6	GC	09/23/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	360	ug/Kg	1.0	77-47-4	GC	09/23/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	360	ug/Kg	1.0	88-08-2	GC	09/23/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	360	ug/Kg	1.0	95-95-4	GC	09/23/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	360	ug/Kg	1.0	91-58-7	GC	09/23/96
8270B	2-NITROANILINE	\$06013	Below MDL	360	ug/Kg	1.0	88-74-4	GC	09/23/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	360	ug/Kg	1.0	131-11-3	GC	09/23/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	360	ug/Kg	1.0	208-96-8	GC	09/23/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	360	ug/Kg	1.0	606-20-2	GC	09/23/96
8270B	3-NITROANILINE	\$06013	Below MDL	360	ug/Kg	1.0	99-09-2	GC	09/23/96
8270B	ACENAPHTHENE	\$06013	Below MDL	360	ug/Kg	1.0	83-32-9	GC	09/23/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1800	ug/Kg	1.0	51-28-5	GC	09/23/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1800	ug/Kg	1.0	100-02-7	GC	09/23/96
8270B	DIBENZOFURAN	\$06013	Below MDL	360	ug/Kg	1.0	132-64-9	GC	09/23/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	360	ug/Kg	1.0	121-14-2	GC	09/23/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	360	ug/Kg	1.0	84-86-2	GC	09/23/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	360	ug/Kg	1.0	7005-72-3	GC	09/23/96
8270B	FLUORENE	\$06013	Below MDL	360	ug/Kg	1.0	86-73-7	GC	09/23/96
8270B	4-NITROANILINE	\$06013	Below MDL	360	ug/Kg	1.0	100-01-6	GC	09/23/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1801	ug/Kg	1.0	534-52-1	GC	09/23/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	360	ug/Kg	1.0	86-30-6	GC	09/23/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	360	ug/Kg	1.0	101-55-3	GC	09/23/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	360	ug/Kg	1.0	118-74-1	GC	09/23/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1800	ug/Kg	1.0	87-86-5	GC	09/23/96
8270B	PHENANTHRENE	\$06013	3280	360	ug/Kg	1.0	85-01-8	GC	09/23/96
8270B	ANTHRACENE	\$06013	540	360	ug/Kg	1.0	120-12-7	GC	09/23/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	360	ug/Kg	1.0	84-74-2	GC	09/23/96
8270B	FLUORANTHENE	\$06013	Below MDL	360	ug/Kg	1.0	208-44-0	GC	09/23/96
8270B	PYRENE	\$06013	1050	360	ug/Kg	1.0	129-00-0	GC	09/23/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	360	ug/Kg	1.0	85-68-7	GC	09/23/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	720	ug/Kg	1.0	91-94-1	GC	09/23/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	360	ug/Kg	1.0	56-55-3	GC	09/23/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	360	ug/Kg	1.0	117-81-7	GC	09/23/96
8270B	CHRYSENE	\$06013	Below MDL	360	ug/Kg	1.0	218-01-9	GC	09/23/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	360	ug/Kg	1.0	117-84-0	GC	09/23/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	360	ug/Kg	1.0	205-99-2	GC	09/23/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	360	ug/Kg	1.0	207-08-9	GC	09/23/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	360	ug/Kg	1.0	50-32-8	GC	09/23/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	360	ug/Kg	1.0	193-39-5	GC	09/23/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	360	ug/Kg	1.0	53-70-3	GC	09/23/96

Lab Sample ID AB39130
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 09:00

Client Site # FROM DISPENSER ISLAND
 Client Sample # 8102-TK21/22-D2W-S

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
Sample Comment Results are reported on a dry weight basis.									
SEMI (GC/MS) SOIL				Prep Date 09/23/96			Batch 0923960004		
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	360	ug/Kg	1.0	191-24-2	GC	09/23/96
8270B	CARBAZOLE	\$06013	Below MDL	360	ug/Kg	1.0	88-74-8	GC	09/23/96
AROMATIC VOC (GC) SOIL				Prep Date 09/26/96			Batch 0926960003		
8020A	BENZENE	\$08006	Below MDL	55	ug/Kg	50.0	71-43-2	DTA	09/27/96
8020A	TOLUENE	\$08006	Below MDL	55	ug/Kg	50.0	108-88-3	DTA	09/27/96
8020A	ETHYLBENZENE	\$08006	424	55	ug/Kg	50.0	100-41-4	DTA	09/27/96
8020A	XYLENES (TOTAL)	\$08006	620	55	ug/Kg	50.0	1330-20-7	DTA	09/27/96
8020A	CHLOROBENZENE	\$08006	Below MDL	55	ug/Kg	50.0	108-90-7	DTA	09/27/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	55	ug/Kg	50.0	95-50-1	DTA	09/27/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	55	ug/Kg	50.0	541-73-1	DTA	09/27/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	55	ug/Kg	50.0	106-46-7	DTA	09/27/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	55	ug/Kg	50.0	1634-04-4	DTA	09/27/96
TPH DRO (FID) SOIL				Prep Date 09/24/96			Batch 0924960007		
8015A	DIESEL RANGE ORGANICS (DRO)	\$08009	2675	109	mg/Kg	10.0		DTA	09/25/96
TPH 8015 GRO (FID) SOIL				Prep Date 09/25/96			Batch 0925960004		
8015A	GASOLINE RANGE ORGANICS (GRO)	\$08046	229	55	mg/Kg	500.0		DTA	09/26/96
				Prep Date 09/30/96			Batch 093096		
160.3	% TOTAL SOLIDS SOIL (N/C)	09099	91.6	0.1	%	1.0		CW	09/30/96

Lab Sample ID AB39131
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 10:00

Client Site # NO. 2 FUEL
 Client Sample # 8102-TK98-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
Sample Comment Results are reported on a dry weight basis.									
SEMI (GC/MS) SOIL				Prep Date 09/23/96			Batch 0923960004		
8270B	PHENOL	\$06013	Below MDL	350	ug/Kg	1.0	108-95-2	GC	09/23/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	350	ug/Kg	1.0	111-44-4	GC	09/23/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	95-57-8	GC	09/23/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	541-73-1	GC	09/23/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	106-46-7	GC	09/23/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	95-50-1	GC	09/23/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	350	ug/Kg	1.0	108-60-1	GC	09/23/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	95-48-7	GC	09/23/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	108-44-5	GC	09/23/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	350	ug/Kg	1.0	621-64-7	GC	09/23/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	350	ug/Kg	1.0	67-72-1	GC	09/23/96
8270B	NITROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	98-95-3	GC	09/23/96

Lab Sample ID AB39131
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 10:00

Client Site # NO. 2 FUEL
 Client Sample # 8102-TK98-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results are reported on a dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 09/23/96

Batch 0923960004

8270B	ISOPHORONE	\$06013	Below MDL	350	ug/Kg	1.0	78-59-1	GC	09/23/96
8270B	2-NITROPHENOL	\$06013	Below MDL	700	ug/Kg	1.0	88-75-5	GC	09/23/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	105-87-9	GC	09/23/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	350	ug/Kg	1.0	111-91-1	GC	09/23/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	120-83-2	GC	09/23/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	120-82-1	GC	09/23/96
8270B	NAPHTHALENE	\$06013	Below MDL	350	ug/Kg	1.0	91-20-3	GC	09/23/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	106-47-8	GC	09/23/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	350	ug/Kg	1.0	87-68-3	GC	09/23/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	700	ug/Kg	1.0	59-50-7	GC	09/23/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	350	ug/Kg	1.0	91-57-6	GC	09/23/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	350	ug/Kg	1.0	77-47-4	GC	09/23/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	88-06-2	GC	09/23/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	95-95-4	GC	09/23/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	350	ug/Kg	1.0	91-58-7	GC	09/23/96
8270B	2-NITROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	88-74-4	GC	09/23/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	131-11-3	GC	09/23/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	350	ug/Kg	1.0	208-96-8	GC	09/23/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	350	ug/Kg	1.0	608-20-2	GC	09/23/96
8270B	3-NITROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	99-09-2	GC	09/23/96
8270B	ACENAPHTHENE	\$06013	Below MDL	350	ug/Kg	1.0	83-32-9	GC	09/23/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1700	ug/Kg	1.0	51-28-5	GC	09/23/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1700	ug/Kg	1.0	100-02-7	GC	09/23/96
8270B	DIBENZOFURAN	\$06013	Below MDL	350	ug/Kg	1.0	132-64-9	GC	09/23/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	350	ug/Kg	1.0	121-14-2	GC	09/23/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	84-68-2	GC	09/23/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	350	ug/Kg	1.0	7005-72-3	GC	09/23/96
8270B	FLUORENE	\$06013	Below MDL	350	ug/Kg	1.0	86-73-7	GC	09/23/96
8270B	4-NITROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	100-01-6	GC	09/23/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1742	ug/Kg	1.0	534-52-1	GC	09/23/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	350	ug/Kg	1.0	88-30-6	GC	09/23/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	350	ug/Kg	1.0	101-55-3	GC	09/23/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	118-74-1	GC	09/23/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1700	ug/Kg	1.0	87-86-5	GC	09/23/96
8270B	PHENANTHRENE	\$06013	Below MDL	350	ug/Kg	1.0	85-01-8	GC	09/23/96
8270B	ANTHRACENE	\$06013	Below MDL	350	ug/Kg	1.0	120-12-7	GC	09/23/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	84-74-2	GC	09/23/96
8270B	FLUORANTHENE	\$06013	Below MDL	350	ug/Kg	1.0	208-44-0	GC	09/23/96
8270B	PYRENE	\$06013	Below MDL	350	ug/Kg	1.0	129-00-0	GC	09/23/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	380	350	ug/Kg	1.0	85-68-7	GC	09/23/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	700	ug/Kg	1.0	91-94-1	GC	09/23/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	350	ug/Kg	1.0	56-55-3	GC	09/23/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	670	350	ug/Kg	1.0	117-81-7	GC	09/23/96
8270B	CHRYSENE	\$06013	Below MDL	350	ug/Kg	1.0	218-01-9	GC	09/23/96

Lab Sample ID AB39131
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 10:00

Client Site # NO. 2 FUEL
 Client Sample # 8102-TK98-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
Sample Comment Results are reported on a dry weight basis.									
SEMI (GC/MS) SOIL				Prep Date 09/23/96			Batch 0923960004		
8270B	DI-N-OCTYL PHTHALATE	\$06013	<i>Below MDL</i>	350	ug/Kg	1.0	117-84-0	GC	09/23/96
8270B	BENZO(B)FLUORANTHENE	\$06013	<i>Below MDL</i>	350	ug/Kg	1.0	205-99-2	GC	09/23/96
8270B	BENZO(K)FLUORANTHENE	\$06013	<i>Below MDL</i>	350	ug/Kg	1.0	207-08-9	GC	09/23/96
8270B	BENZO(A)PYRENE	\$06013	<i>Below MDL</i>	350	ug/Kg	1.0	50-32-8	GC	09/23/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	<i>Below MDL</i>	350	ug/Kg	1.0	193-39-5	GC	09/23/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	<i>Below MDL</i>	350	ug/Kg	1.0	53-70-3	GC	09/23/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	<i>Below MDL</i>	350	ug/Kg	1.0	191-24-2	GC	09/23/96
8270B	CARBAZOLE	\$06013	<i>Below MDL</i>	350	ug/Kg	1.0	86-74-8	GC	09/23/96
AROMATIC VOC (GC) SOIL				Prep Date 09/26/96			Batch 0926960003		
8020A	BENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	71-43-2	DTA	09/27/96
8020A	TOLUENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	108-88-3	DTA	09/27/96
8020A	ETHYLBENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	100-41-4	DTA	09/27/96
8020A	XYLENES (TOTAL)	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	1330-20-7	DTA	09/27/96
8020A	CHLOROBENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	108-90-7	DTA	09/27/96
8020A	1,2-DICHLOROBENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	95-50-1	DTA	09/27/96
8020A	1,3-DICHLOROBENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	541-73-1	DTA	09/27/96
8020A	1,4-DICHLOROBENZENE	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	106-46-7	DTA	09/27/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	<i>Below MDL</i>	1.1	ug/Kg	1.0	1634-04-4	DTA	09/27/96
DRO (FID) SOIL				Prep Date 09/24/96			Batch 0924960007		
8015A	DIESEL RANGE ORGANICS (DRO)	\$08009	38	11	mg/Kg	1.0		DTA	09/25/96
				Prep Date 09/30/96			Batch 093096		
160.3	% TOTAL SOLIDS SOIL (N/C)	09099	94.7	0.1	%	1.0		CW	09/30/96

Lab Sample ID AB39132
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 :
 Client Site #
 Client Sample # TEMP VIAL

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
				Prep Date 09/20/96			Batch 092096		
Temperature at receiving time:		TEMP	4		oC	1.0		OA	09/20/96

Lab Sample ID AB39133
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 17:30

Client Site # SOIL FROM WASTE OIL UST
 Client Sample # 8102-TK111-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results are reported on a dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 09/23/96

Batch 0923960004

8270B	PHENOL	\$06013	Below MDL	350	ug/Kg	1.0	108-95-2	GC	09/23/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	350	ug/Kg	1.0	111-44-4	GC	09/23/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	95-57-8	GC	09/23/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	541-73-1	GC	09/23/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	106-46-7	GC	09/23/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	95-50-1	GC	09/23/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	350	ug/Kg	1.0	108-60-1	GC	09/23/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	95-48-7	GC	09/23/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	106-44-5	GC	09/23/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	350	ug/Kg	1.0	621-64-7	GC	09/23/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	350	ug/Kg	1.0	67-72-1	GC	09/23/96
8270B	NITROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	98-95-3	GC	09/23/96
8270B	ISOPHORONE	\$06013	Below MDL	350	ug/Kg	1.0	78-59-1	GC	09/23/96
8270B	2-NITROPHENOL	\$06013	Below MDL	700	ug/Kg	1.0	88-75-5	GC	09/23/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	105-67-9	GC	09/23/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	350	ug/Kg	1.0	111-91-1	GC	09/23/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	120-83-2	GC	09/23/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	120-82-1	GC	09/23/96
8270B	NAPHTHALENE	\$06013	Below MDL	350	ug/Kg	1.0	91-20-3	GC	09/23/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	106-47-8	GC	09/23/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	350	ug/Kg	1.0	87-68-3	GC	09/23/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	700	ug/Kg	1.0	59-50-7	GC	09/23/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	350	ug/Kg	1.0	91-57-6	GC	09/23/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	350	ug/Kg	1.0	77-47-4	GC	09/23/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	88-08-2	GC	09/23/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	350	ug/Kg	1.0	95-95-4	GC	09/23/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	350	ug/Kg	1.0	91-58-7	GC	09/23/96
8270B	2-NITROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	86-74-4	GC	09/23/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	131-11-3	GC	09/23/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	350	ug/Kg	1.0	208-96-8	GC	09/23/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	350	ug/Kg	1.0	608-20-2	GC	09/23/96
8270B	3-NITROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	99-09-2	GC	09/23/96
8270B	ACENAPHTHENE	\$06013	Below MDL	350	ug/Kg	1.0	83-32-9	GC	09/23/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1700	ug/Kg	1.0	51-28-5	GC	09/23/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1700	ug/Kg	1.0	100-02-7	GC	09/23/96
8270B	DIBENZOFURAN	\$06013	Below MDL	350	ug/Kg	1.0	132-64-9	GC	09/23/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	350	ug/Kg	1.0	121-14-2	GC	09/23/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	84-66-2	GC	09/23/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	350	ug/Kg	1.0	7005-72-3	GC	09/23/96
8270B	FLUORENE	\$06013	Below MDL	350	ug/Kg	1.0	86-73-7	GC	09/23/96
8270B	4-NITROANILINE	\$06013	Below MDL	350	ug/Kg	1.0	100-01-6	GC	09/23/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1741	ug/Kg	1.0	534-52-1	GC	09/23/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	350	ug/Kg	1.0	86-30-6	GC	09/23/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	350	ug/Kg	1.0	101-55-3	GC	09/23/96

Lab Sample ID AB39133
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/18/96 17:30

Client Site # SOIL FROM WASTE OIL UST
 Client Sample # 8102-TK111-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results are reported on a dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 09/23/96

Batch 0923960004

8270B	HEXACHLOROBENZENE	\$06013	Below MDL	350	ug/Kg	1.0	118-74-1	GC	09/23/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1700	ug/Kg	1.0	87-88-5	GC	09/23/96
8270B	PHENANTHRENE	\$08013	Below MDL	350	ug/Kg	1.0	85-01-8	GC	09/23/96
8270B	ANTHRACENE	\$06013	Below MDL	350	ug/Kg	1.0	120-12-7	GC	09/23/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	84-74-2	GC	09/23/96
8270B	FLUORANTHENE	\$06013	Below MDL	350	ug/Kg	1.0	208-44-0	GC	09/23/96
8270B	PYRENE	\$06013	Below MDL	350	ug/Kg	1.0	129-00-0	GC	09/23/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	85-68-7	GC	09/23/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	700	ug/Kg	1.0	91-94-1	GC	09/23/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	350	ug/Kg	1.0	56-55-3	GC	09/23/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	117-81-7	GC	09/23/96
8270B	CHRYSENE	\$06013	Below MDL	350	ug/Kg	1.0	218-01-9	GC	09/23/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	350	ug/Kg	1.0	117-84-0	GC	09/23/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	350	ug/Kg	1.0	205-99-2	GC	09/23/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	350	ug/Kg	1.0	207-08-9	GC	09/23/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	350	ug/Kg	1.0	50-32-8	GC	09/23/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	350	ug/Kg	1.0	193-39-5	GC	09/23/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	350	ug/Kg	1.0	53-70-3	GC	09/23/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	350	ug/Kg	1.0	191-24-2	GC	09/23/96
8270B	CARBAZOLE	\$06013	Below MDL	350	ug/Kg	1.0	86-74-8	GC	09/23/96

AROMATIC VOC (GC) SOIL

Prep Date 09/26/96

Batch 0926960003

8020A	BENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	71-43-2	DTA	09/27/96
8020A	TOLUENE	\$08006	Below MDL	1.1	ug/Kg	1.0	108-88-3	DTA	09/27/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	100-41-4	DTA	09/27/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.1	ug/Kg	1.0	1330-20-7	DTA	09/27/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	108-90-7	DTA	09/27/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	95-50-1	DTA	09/27/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	541-73-1	DTA	09/27/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	106-46-7	DTA	09/27/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.1	ug/Kg	1.0	1634-04-4	DTA	09/27/96

Prep Date 09/25/96

Batch 092596

418.1	TPH (FTIR) SOIL	08008	222.0	5.3	mg/Kg	1.0		JK	09/25/96
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Prep Date 09/30/96

Batch 093096

160.3	% TOTAL SOLIDS SOIL (N/C)	09099	94.8	0.1	%	1.0		CW	09/30/96
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Lab Sample ID AB39134
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/19/96 10:30

Client Site # SOIL FROM WASTE OIL UST
 Client Sample # 8102-TK108-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
Sample Comment Results are reported on a dry weight basis.									
SEMI (GC/MS) SOIL				Prep Date 09/23/96			Batch 0923960004		
8270B	PHENOL	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	108-95-2	GC	09/23/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	111-44-4	GC	09/23/96
8270B	2-CHLOROPHENOL	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	95-57-8	GC	09/23/96
8270B	1,3-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	541-73-1	GC	09/23/96
8270B	1,4-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	106-46-7	GC	09/23/96
8270B	1,2-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	95-50-1	GC	09/23/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	108-60-1	GC	09/23/96
8270B	2-METHYLPHENOL	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	95-48-7	GC	09/23/96
8270B	4-METHYLPHENOL	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	106-44-5	GC	09/23/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	621-64-7	GC	09/23/96
8270B	HEXACHLOROETHANE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	67-72-1	GC	09/23/96
8270B	NITROBENZENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	98-95-3	GC	09/23/96
8270B	ISOPHORONE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	78-59-1	GC	09/23/96
8270B	2-NITROPHENOL	\$06013	<i>Below MDL</i>	800	ug/Kg	1.0	88-75-5	GC	09/23/96
8270B	2,4-DIMETHYLPHENOL	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	105-67-9	GC	09/23/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	111-91-1	GC	09/23/96
8270B	2,4-DICHLOROPHENOL	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	120-83-2	GC	09/23/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	120-82-1	GC	09/23/96
8270B	NAPHTHALENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	91-20-3	GC	09/23/96
8270B	4-CHLOROANILINE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	106-47-8	GC	09/23/96
8270B	HEXACHLOROBUTADIENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	87-68-3	GC	09/23/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	<i>Below MDL</i>	800	ug/Kg	1.0	59-50-7	GC	09/23/96
8270B	2-METHYLNAPHTHALENE	\$06013	440	400	ug/Kg	1.0	91-57-6	GC	09/23/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	77-47-4	GC	09/23/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	88-06-2	GC	09/23/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	95-95-4	GC	09/23/96
8270B	2-CHLORONAPHTHALENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	91-58-7	GC	09/23/96
8270B	2-NITROANILINE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	88-74-4	GC	09/23/96
8270B	DIMETHYL PHTHALATE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	131-11-3	GC	09/23/96
8270B	ACENAPHTHYLENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	208-96-8	GC	09/23/96
8270B	2,6-DINITROTOLUENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	606-20-2	GC	09/23/96
8270B	3-NITROANILINE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	99-09-2	GC	09/23/96
8270B	ACENAPHTHENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	83-32-9	GC	09/23/96
8270B	2,4-DINITROPHENOL	\$06013	<i>Below MDL</i>	2000	ug/Kg	1.0	51-28-5	GC	09/23/96
8270B	4-NITROPHENOL	\$06013	<i>Below MDL</i>	2000	ug/Kg	1.0	100-02-7	GC	09/23/96
8270B	DIBENZOFURAN	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	132-64-9	GC	09/23/96
8270B	2,4-DINITROTOLUENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	121-14-2	GC	09/23/96
8270B	DIETHYL PHTHALATE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	84-66-2	GC	09/23/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	7005-72-3	GC	09/23/96
8270B	FLUORENE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	86-73-7	GC	09/23/96
8270B	4-NITROANILINE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	100-01-6	GC	09/23/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	<i>Below MDL</i>	2010	ug/Kg	1.0	534-52-1	GC	09/23/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	88-30-6	GC	09/23/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	<i>Below MDL</i>	400	ug/Kg	1.0	101-55-3	GC	09/23/96

Lab Sample ID AB39134
 Project # 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/19/96 10:30

Client Site # SOIL FROM WASTE OIL UST
 Client Sample # 8102-TK108-S1

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results are reported on a dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 09/23/96

Batch 0923960004

8270B	HEXACHLOROBENZENE	\$06013	Below MDL	400	ug/Kg	1.0	118-74-1	GC	09/23/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	2000	ug/Kg	1.0	87-86-5	GC	09/23/96
8270B	PHENANTHRENE	\$06013	Below MDL	400	ug/Kg	1.0	85-01-8	GC	09/23/96
8270B	ANTHRACENE	\$06013	Below MDL	400	ug/Kg	1.0	120-12-7	GC	09/23/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	400	ug/Kg	1.0	84-74-2	GC	09/23/96
8270B	FLUORANTHENE	\$06013	Below MDL	400	ug/Kg	1.0	206-44-0	GC	09/23/96
8270B	PYRENE	\$06013	Below MDL	400	ug/Kg	1.0	129-00-0	GC	09/23/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	400	ug/Kg	1.0	85-68-7	GC	09/23/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	800	ug/Kg	1.0	91-94-1	GC	09/23/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	400	ug/Kg	1.0	56-55-3	GC	09/23/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	400	ug/Kg	1.0	117-81-7	GC	09/23/96
8270B	CHRYSENE	\$06013	Below MDL	400	ug/Kg	1.0	218-01-9	GC	09/23/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	400	ug/Kg	1.0	117-84-0	GC	09/23/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	400	ug/Kg	1.0	205-99-2	GC	09/23/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	400	ug/Kg	1.0	207-08-9	GC	09/23/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	400	ug/Kg	1.0	50-32-8	GC	09/23/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	400	ug/Kg	1.0	193-39-5	GC	09/23/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	400	ug/Kg	1.0	53-70-3	GC	09/23/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	400	ug/Kg	1.0	191-24-2	GC	09/23/96
8270B	CARBAZOLE	\$06013	Below MDL	400	ug/Kg	1.0	86-74-8	GC	09/23/96

AROMATIC VOC (GC) SOIL

Prep Date 09/26/96

Batch 0926960003

8020A	BENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	71-43-2	DTA	09/27/96
8020A	TOLUENE	\$08006	Below MDL	1.2	ug/Kg	1.0	108-88-3	DTA	09/27/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	100-41-4	DTA	09/27/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.2	ug/Kg	1.0	1330-20-7	DTA	09/27/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	108-90-7	DTA	09/27/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	95-50-1	DTA	09/27/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	541-73-1	DTA	09/27/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	106-46-7	DTA	09/27/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.2	ug/Kg	1.0	1834-04-4	DTA	09/27/96

Prep Date 09/25/96

Batch 092596

418.1	TPH (FTIR) SOIL	08008	889.0	6.1	mg/Kg	1.0		JK	09/25/96
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Prep Date 09/30/96

Batch 093096

160.3	% TOTAL SOLIDS SOIL (N/C)	09099	82.1	0.1	%	1.0		CW	09/30/96
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Lab Sample ID AB39186

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - SEMI (GC/MS) SOIL				Prep Date 09/23/96		Batch 0923960004			
8270B	PHENOL	\$B8270S	Below MDL	330	ug/Kg	1.0	108-95-2	GC	09/23/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$B8270S	Below MDL	330	ug/Kg	1.0	111-44-4	GC	09/23/96
8270B	2-CHLOROPHENOL	\$B8270S	Below MDL	330	ug/Kg	1.0	95-57-8	GC	09/23/96
8270B	1,3-DICHLOROBENZENE	\$B8270S	Below MDL	330	ug/Kg	1.0	541-73-1	GC	09/23/96
8270B	1,4-DICHLOROBENZENE	\$B8270S	Below MDL	330	ug/Kg	1.0	108-46-7	GC	09/23/96
8270B	1,2-DICHLOROBENZENE	\$B8270S	Below MDL	330	ug/Kg	1.0	95-50-1	GC	09/23/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$B8270S	Below MDL	330	ug/Kg	1.0	108-60-1	GC	09/23/96
8270B	2-METHYLPHENOL	\$B8270S	Below MDL	330	ug/Kg	1.0	95-48-7	GC	09/23/96
8270B	4-METHYLPHENOL	\$B8270S	Below MDL	330	ug/Kg	1.0	108-44-5	GC	09/23/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$B8270S	Below MDL	330	ug/Kg	1.0	621-64-7	GC	09/23/96
8270B	HEXACHLOROETHANE	\$B8270S	Below MDL	330	ug/Kg	1.0	67-72-1	GC	09/23/96
8270B	NITROBENZENE	\$B8270S	Below MDL	330	ug/Kg	1.0	98-95-3	GC	09/23/96
8270B	ISOPHORONE	\$B8270S	Below MDL	330	ug/Kg	1.0	78-59-1	GC	09/23/96
8270B	2-NITROPHENOL	\$B8270S	Below MDL	660	ug/Kg	1.0	88-75-5	GC	09/23/96
8270B	2,4-DIMETHYLPHENOL	\$B8270S	Below MDL	330	ug/Kg	1.0	105-67-9	GC	09/23/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$B8270S	Below MDL	330	ug/Kg	1.0	111-91-1	GC	09/23/96
8270B	2,4-DICHLOROPHENOL	\$B8270S	Below MDL	330	ug/Kg	1.0	120-83-2	GC	09/23/96
8270B	1,2,4-TRICHLOROBENZENE	\$B8270S	Below MDL	330	ug/Kg	1.0	120-82-1	GC	09/23/96
8270B	NAPHTHALENE	\$B8270S	Below MDL	330	ug/Kg	1.0	91-20-3	GC	09/23/96
8270B	4-CHLOROANILINE	\$B8270S	Below MDL	330	ug/Kg	1.0	108-47-8	GC	09/23/96
8270B	HEXACHLOROBUTADIENE	\$B8270S	Below MDL	330	ug/Kg	1.0	87-68-3	GC	09/23/96
8270B	4-CHLORO-3-METHYLPHENOL	\$B8270S	Below MDL	660	ug/Kg	1.0	59-50-7	GC	09/23/96
8270B	2-METHYLNAPHTHALENE	\$B8270S	Below MDL	330	ug/Kg	1.0	91-57-6	GC	09/23/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$B8270S	Below MDL	330	ug/Kg	1.0	77-47-4	GC	09/23/96
8270B	2,4,6-TRICHLOROPHENOL	\$B8270S	Below MDL	330	ug/Kg	1.0	88-08-2	GC	09/23/96
8270B	2,4,5-TRICHLOROPHENOL	\$B8270S	Below MDL	330	ug/Kg	1.0	95-95-4	GC	09/23/96
8270B	2-CHLORONAPHTHALENE	\$B8270S	Below MDL	330	ug/Kg	1.0	91-58-7	GC	09/23/96
8270B	2-NITROANILINE	\$B8270S	Below MDL	330	ug/Kg	1.0	88-74-4	GC	09/23/96
8270B	DIMETHYL PHTHALATE	\$B8270S	Below MDL	330	ug/Kg	1.0	131-11-3	GC	09/23/96
8270B	ACENAPHTHYLENE	\$B8270S	Below MDL	330	ug/Kg	1.0	208-96-8	GC	09/23/96
8270B	2,6-DINITROTOLUENE	\$B8270S	Below MDL	330	ug/Kg	1.0	608-20-2	GC	09/23/96
8270B	3-NITROANILINE	\$B8270S	Below MDL	330	ug/Kg	1.0	99-09-2	GC	09/23/96
8270B	ACENAPHTHENE	\$B8270S	Below MDL	330	ug/Kg	1.0	83-32-9	GC	09/23/96
8270B	2,4-DINITROPHENOL	\$B8270S	Below MDL	1650	ug/Kg	1.0	51-28-5	GC	09/23/96
8270B	4-NITROPHENOL	\$B8270S	Below MDL	1650	ug/Kg	1.0	100-02-7	GC	09/23/96
8270B	DIBENZOFURAN	\$B8270S	Below MDL	330	ug/Kg	1.0	132-64-9	GC	09/23/96
8270B	2,4-DINITROTOLUENE	\$B8270S	Below MDL	330	ug/Kg	1.0	121-14-2	GC	09/23/96
8270B	DIETHYL PHTHALATE	\$B8270S	Below MDL	330	ug/Kg	1.0	84-86-2	GC	09/23/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$B8270S	Below MDL	330	ug/Kg	1.0	7005-72-3	GC	09/23/96
8270B	FLUORENE	\$B8270S	Below MDL	330	ug/Kg	1.0	86-73-7	GC	09/23/96
8270B	4-NITROANILINE	\$B8270S	Below MDL	330	ug/Kg	1.0	100-01-6	GC	09/23/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$B8270S	Below MDL	1650	ug/Kg	1.0	534-52-1	GC	09/23/96
8270B	N-NITROSODIPHENYLAMINE	\$B8270S	Below MDL	330	ug/Kg	1.0	86-30-6	GC	09/23/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$B8270S	Below MDL	330	ug/Kg	1.0	101-55-3	GC	09/23/96
8270B	HEXACHLOROBENZENE	\$B8270S	Below MDL	330	ug/Kg	1.0	118-74-1	GC	09/23/96

Lab Sample ID AB39186

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - SEMI (GC/MS) SOIL				Prep Date 09/23/96		Batch 0923960004			
8270B	PENTACHLOROPHENOL	\$B8270S	Below MDL	1650	ug/Kg	1.0	87-86-5	GC	09/23/96
8270B	PHENANTHRENE	\$B8270S	Below MDL	330	ug/Kg	1.0	85-01-8	GC	09/23/96
8270B	ANTHRACENE	\$B8270S	Below MDL	330	ug/Kg	1.0	120-12-7	GC	09/23/96
8270B	DI-N-BUTYL PHTHALATE	\$B8270S	Below MDL	330	ug/Kg	1.0	84-74-2	GC	09/23/96
8270B	FLUORANTHENE	\$B8270S	Below MDL	330	ug/Kg	1.0	208-44-0	GC	09/23/96
8270B	PYRENE	\$B8270S	Below MDL	330	ug/Kg	1.0	129-00-0	GC	09/23/96
8270B	BUTYL BENZYL PHTHALATE	\$B8270S	Below MDL	330	ug/Kg	1.0	85-88-7	GC	09/23/96
8270B	3,3'-DICHLOROBENZIDINE	\$B8270S	Below MDL	660	ug/Kg	1.0	91-94-1	GC	09/23/96
8270B	BENZO(A)ANTHRACENE	\$B8270S	Below MDL	330	ug/Kg	1.0	56-55-3	GC	09/23/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$B8270S	Below MDL	330	ug/Kg	1.0	117-81-7	GC	09/23/96
8270B	CHRYSENE	\$B8270S	Below MDL	330	ug/Kg	1.0	218-01-9	GC	09/23/96
8270B	DI-N-OCTYL PHTHALATE	\$B8270S	Below MDL	330	ug/Kg	1.0	117-84-0	GC	09/23/96
8270B	BENZO(B)FLUORANTHENE	\$B8270S	Below MDL	330	ug/Kg	1.0	205-99-2	GC	09/23/96
8270B	BENZO(K)FLUORANTHENE	\$B8270S	Below MDL	330	ug/Kg	1.0	207-08-9	GC	09/23/96
8270B	BENZO(A)PYRENE	\$B8270S	Below MDL	330	ug/Kg	1.0	50-32-8	GC	09/23/96
8270B	INDENO(1,2,3-CD)PYRENE	\$B8270S	Below MDL	330	ug/Kg	1.0	193-39-5	GC	09/23/96
8270B	DIBENZO(A,H)ANTHRACENE	\$B8270S	Below MDL	330	ug/Kg	1.0	53-70-3	GC	09/23/96
8270B	BENZO(G,H,I)PERYLENE	\$B8270S	Below MDL	330	ug/Kg	1.0	191-24-2	GC	09/23/96
8270B	CARBAZOLE	\$B8270S	Below MDL	330	ug/Kg	1.0	86-74-8	GC	09/23/96

Lab Sample ID AB39249

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - TPH DRO (FID) SOIL				Prep Date 09/24/96		Batch 0924960007			
8015A	DIESEL RANGE ORGANICS (DRO)	\$B8015D	Below MDL	10.0	mg/Kg	1.0		DTA	09/25/96

Lab Sample ID AB39254

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - TPH 8015 GRO (FID) SOIL				Prep Date 09/24/96		Batch 0924960008			
5A	GASOLINE RANGE ORGANICS (GRO)	\$B8015G	Below MDL	0.10	mg/Kg	1.0		DTA	09/25/96

Lab Sample ID AB39375

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / / :

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - TPH 8015 GRO (FID) SOIL				Prep Date 09/25/96			Batch 0925960004		
8015A	GASOLINE RANGE ORGANICS (GRO)	\$B8015G	Below MDL	0.10	mg/Kg	1.0		DTA	09/26/96

Lab Sample ID AB39422

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - AROMATIC VOC (GC) SOIL				Prep Date 09/26/96			Batch 0926960003		
8020A	BENZENE	\$B8020S	Below MDL	1.0	ug/Kg	1.0	71-43-2	DTA	09/26/96
8020A	TOLUENE	\$B8020S	Below MDL	1.0	ug/Kg	1.0	108-88-3	DTA	09/26/96
8020A	ETHYLBENZENE	\$B8020S	Below MDL	1.0	ug/Kg	1.0	100-41-4	DTA	09/26/96
8020A	XYLENES (TOTAL)	\$B8020S	Below MDL	1.0	ug/Kg	1.0	133-20-7	DTA	09/26/96
8020A	CHLOROBENZENE	\$B8020S	Below MDL	1.0	ug/Kg	1.0	108-90-7	DTA	09/26/96
8020A	1,2-DICHLOROBENZENE	\$B8020S	Below MDL	1.0	ug/Kg	1.0	95-50-1	DTA	09/26/96
8020A	1,3-DICHLOROBENZENE	\$B8020S	Below MDL	1.0	ug/Kg	1.0	541-73-1	DTA	09/26/96
8020A	1,4-DICHLOROBENZENE	\$B8020S	Below MDL	1.0	ug/Kg	1.0	106-46-7	DTA	09/26/96

Lab Sample ID AB41255

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
				Prep Date 09/25/96			Batch 092596		
418.1	TPH BLANK - SOIL	B4181S	Below MDL	5.0	mg/Kg	1.0		JK	09/25/96


Certifying Scientist**Organics and Inorganics in Wastewater, Solids, and Wastes**

NC-DEHNR 441, SC-DHEC 98013, GA, TN-DOH 02826, UT-DOH E-228, FL-DEP 940134 HRS E87511 (Water) HRS 87486 (Drinking Water), NY-DEH ELAP 11551, WI-DNR 998014380

Radioactive Materials License ISO 9000 EPA ID EPA Reg Waste GA APHIS Fed Lab ID US Army Corps of
GA-DNR 1283-1 A2LA:0594-01 GA-00058 GA-0001011006 S-3966 58-188334 Engineers Validation

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CHAIN OF CUSTODY

Client Name and Address: **USACE - Savannah**
Anderson-Columbia Enviroline
PO Box 1386
Lake City, FL 32056
Steve Clark Client ID 20102122

Project Name: **Hunter AAF**
COE

Sampler: **Kevin P. Hoyle**
Name - Please Print or Type
Signature: *[Signature]*
Project #: **8102**
Due Date: **9/10**
Bid #: **DO 8102**
Routine: ☒ RUSH
Note: Rush Charges May Apply

Lab Code - For Lab use only
Date Sampled
Time Sampled
Grab
Comp
Sample Number
Site Code
Soil
water
solid other
non aqueous liquid

Number of Containers
EcoSys Test Code/Name
8020
8270
418.1
8015 (GRO & PRO)
8015 (PRO)
Temp. Air

Copy To:
☐ Replacement Sampling Materials?
☐ Fax Report? *[Name]*
Fax# *[Number]*
Remarks

Sample 1	AP 39128	9-17-96	1000	✓	8102	TK110-S1	✓	3	✓	✓	✓	Soil From Waste Oil UST
Sample 2	AP 39129	9-18-96	0830	✓	8102	TK24/22-D2W-S	✓	3	✓	✓	✓	From Dispenser Island
Sample 3	AP 39130	9-18-96	0900	✓	8102	TK111-S1	✓	3	✓	✓	✓	From Dispenser Island
Sample 4	AP 39131	9-18-96	1000	✓	8102	TK111-S1	✓	3	✓	✓	✓	No. 2 Fuel
Sample 5	AP 39132	9-18-96			8102	TK111-S1	✓	1	✓	✓	✓	
Sample 6	AP 39133	9-18-96	1730	✓	8102	TK111-S1	✓	3	✓	✓	✓	Soil From Waste Oil UST
Sample 7	AP 39134	9-19-96	1030	✓	8102	TK108-S1	✓	3	✓	✓	✓	Soil From Waste Oil UST
Sample 8												
Sample 9												
Samples Relinquished by:	Kevin P. Hoyle	Date/Time Relinquished	11/30/96	11:30	Received	Accepted	9/10/96	11:30	HELD:	RELEASED:	TEMPERATURE:	
Relinquished by:		Date/Time Relinquished							OC LEVEL	DRINKING WATER	WASTE WATER	OTHER
Relinquished by:		Date/Time Relinquished							ICE	Y	N	TEMP
Custody Seal?	☐	Entered into LIMS:	AP	COC	Reviewed by:	AP	Storage Location:	14	Ledger Number:	108287	Due Date:	

Aromatic VOC LCS Recoveries Summary

Lab Name: EcoSys, Inc.
 Ledger No: 108287
 Batch No: 0926960003
 Lab File ID: 60926F03

Client: ACE-Savannah
 Lab Control Spike: AB39423
 Matrix: SOIL
 Level (Low/Med): Low

Compound	Spike Added (ug/Kg)	LCS Conc (ug/Kg)	LCS % Recovery	#	QC Limits Recovery
Benzene	20.0	23.2	116		40-160
Toluene	20.0	22.1	110		40-160
Ethylbenzene	20.0	21.7	108		40-160
Xylenes (total)	60.0	55.9	93		40-160
Chlorobenzene	20.0	21.8	109		40-160
1,2 Dichlorobenzene	20.0	21.6	108		40-160
1,3 Dichlorobenzene	20.0	21.4	107		40-160
1,4, Dichlorobenzene	20.0	22.0	110		40-160
Methyl Tert-Butyl Ether	20.0	23.7	118		40-160

* Values outside of QC limits

ND = Not Detected

NR = Not Required

Spike Recovery: 0 out of 9 outside limits

Comments:

QA/QC Officer

Aromatic VOC Surrogate Recovery Summary

Client: ACE-Savannah

Matrix: SOIL

Level: Low

Level: Low

[illegible]

Surrogate Recovery Limits: 40-160%

Column to be used to flag recovery values

* Values outside of required QC limits

ND = Not Detected

DO = Diluted Out

QA/QC Officer

Comments:

Aromatic VOC MS/MSD Recovery Summary

Lab Name: EcoSys, Inc.
 Ledger No: 108287
 Batch No: 0926960003
 Lab File ID: 60926F04/60926F05

Client: ACE-Savannah
 Sample ID: AB39129
 MS Sample ID: AB39424
 MSD Sample ID: AB39425
 Matrix: SOIL
 Level (Low/Med): Low

Compound	Spike Added (ug/Kg)	Sample Conc (ug/Kg)	MS Conc (ug/Kg)	MS % Recovery	#	QC Limits Recovery
Benzene	20.0	ND	23.0	115		40-160
Toluene	20.0	ND	21.8	109		40-160
Ethylbenzene	20.0	ND	21.0	105		40-160
Xylenes (total)	60.0	ND	53.7	89		40-160
Chlorobenzene	20.0	ND	20.9	105		40-160
1,2 Dichlorobenzene	20.0	ND	18.0	90		40-160
1,3 Dichlorobenzene	20.0	ND	17.7	88		40-160
1,4, Dichlorobenzene	20.0	ND	18.2	91		40-160
Methyl Tert-Butyl Ether	20.0	ND	23.3	117		40-160

Compound	Spike Added (ug/Kg)	MSD Conc (ug/Kg)	MSD % Recovery	#	% RPD	#	RPD	Recovery
Benzene	20.0	20.8	104		10		30	40-160
Toluene	20.0	19.4	97		12		30	40-160
Ethylbenzene	20.0	18.7	94		11		30	40-160
Xylenes (total)	60.0	48.3	80		11		30	40-160
Chlorobenzene	20.0	18.4	92		13		30	40-160
1,2 Dichlorobenzene	20.0	15.1	76		17		30	40-160
1,3 Dichlorobenzene	20.0	15.1	76		15		30	40-160
1,4, Dichlorobenzene	20.0	15.3	76		18		30	40-160
Methyl Tert-Butyl Ether	20.0	18.9	94		22		30	40-160

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of OC limits

ND = None Detected

RPD: 0 out of 9 outside limits

Spike Recovery: 0 out of 18 outside limits

Comments:

QA/QC Officer

SemiVolatile Surrogate Recovery Summary

Lab Name: EcoSys, Inc.	Client: ACE-Savannah
Ledger No(s): 108287	Level: Low
Batch No.(s): 0923960004	Matrix: SOIL

Lab	S1	S2	S3	S4	S5	S6	Total
Sample No.	(2FP) #	(PHL) #	(NBZ) #	(FBP) #	(TBP) #	(TPH) #	Out
AB39186 MB	75	81	71	82	76	106	0
AB39189 LCS	83	81	77	83	88	106	0
AB39187 MS	51	52	44	57	73	91	0
AB39188 MSD	48	49	41	56	74	88	0
AB39128	74	82	64	81	84	99	0
AB39129	68	73	55	70	73	98	0
AB39130	55	58	52	66	60	104	0
AB39131	68	71	57	73	71	93	0
AB39133	59	64	52	62	70	93	0
AB39134	30	35	27	40	65	86	0

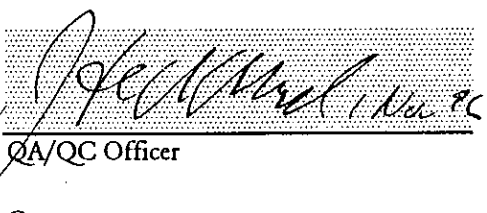
Column used to flag recovery values

* = Values outside of required QC limits

ND = Not Detected

DO = Diluted Out

	QC Limits
S1 (2FP) 2-Fluorophenol	25-121
S2 (PHL) Phenol-d5	24-113
S3 (NBZ) Nitrobenzene-d5	23-120
S4 (FBP) 2-Fluorobiphenyl	30-115
S5 (TBP) 2,4,6-Tribromophenol	19-122
S6 (TPH) Terphenyl-d14	18-137


QA/QC Officer

Comments: _____

SemiVolatile Organics LCS/LCSD Recovery Summary

Lab Name: EcoSys, Inc.
 Ledger No(s): 108287
 Client: ACE Savannah
 Instrument ID: MSD-3

Matrix: SOIL
 Batch: 0923960004
 LCS ID: AB39189
 LCSD ID: AB39190

Analyte	Spike Added	LCS		LCSD		Control Limits		Analysis Date
		Result	%Rec	#	Result	%Rec	RPD	
Phenol	3330	2810	84		2700	81	4	09/23/96
2-Chlorophenol	3330	2840	85		2630	79	8	09/23/96
1,4-Dichlorobenzene	1670	1390	83		1300	78	7	09/23/96
N-Nitroso-di-n-propylamine	1670	1440	86		1330	80	8	09/23/96
1,2,4-Trichlorobenzene	1670	1340	80		1250	75	7	09/23/96
4-Chloro-3-methylphenol	3330	2740	82		2650	80	3	09/23/96
Acenaphthene	1670	1490	89		1480	89	1	09/23/96
4-Nitrophenol	3330	2210	66		2620	79	17	09/23/96
2,4-Dinitrotoluene	1670	1300	78		1280	77	2	09/23/96
Pentachlorophenol	3330	2880	86		2860	86	1	09/23/96
Pyrene	1670	1810	108		1670	100	8	09/23/96

UNITS: ug/Kg

Column used to indicate results out of control limits

NR = Not Required

ND = Not Detected

NC = Not Calculable

Comments:

[Signature]
 QA/QC Officer

SemiVolatile MS/MSD Recovery Summary

Lab Name: EcoSys, Inc.

Ledger No(s): 108287

Batch No(s): 0923960004

Lab File ID: BNA0501005/BNA0601006

Client: ACE Savannah

Sample: AB39128

MS Sample: AB39187

MSD Sample: AB39188

Matrix: SOIL

Compound	Spike Added (ug/Kg)	Sample Conc (ug/Kg)	MS Conc (ug/Kg)	MS % Recovery	#	QC Limits Recovery
Phenol	3330	ND	1800	54		26-90
2-Chlorophenol	3330	ND	1740	52		25-102
1,4-Dichlorobenzene	1670	ND	852	51		28-104
N-Nitroso-di-n-propylamine	1670	ND	944	57		41-126
1,2,4-Trichlorobenzene	1670	ND	794	48		38-107
4-Chloro-3-methylphenol	3330	ND	2000	60		26-103
Acenaphthene	1670	ND	1090	65		31-137
4-Nitrophenol	3330	ND	2230	67		11-114
2,4-Dinitrotoluene	1670	ND	1080	65		28-89
Pentachlorophenol	3330	ND	2600	78		17-109
Pyrene	1670	ND	1520	91		35-142

Compound	Spike Added (ug/Kg)	MSD Conc (ug/Kg)	MSD % Recovery	#	% RPD	#	QC Limits RPD	Recovery
Phenol	3330	1650	50		9		35	26-90
2-Chlorophenol	3330	1630	49		7		50	25-102
1,4-Dichlorobenzene	1670	805	48		6		27	28-104
N-Nitroso-di-n-propylamine	1670	838	50		12		38	41-126
1,2,4-Trichlorobenzene	1670	750	45		6		23	38-107
4-Chloro-3-methylphenol	3330	1900	57		5		33	26-103
Acenaphthene	1670	1010	60		8		19	31-137
4-Nitrophenol	3330	1940	58		14		50	11-114
2,4-Dinitrotoluene	1670	1080	65		0		47	28-89
Pentachlorophenol	3330	2630	79		1		47	17-109
Pyrene	1670	1520	91		0		36	35-142

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

ND = Not Detected

RPD: 0 out of 11 outside limits

Spike Recovery: 0 out of 22 outside limits

QA/QC Officer

Comments:

General Chemistry LCS/LCSD Recovery

Lab Name: EcoSys, Inc.	Client: ACE-Savannah
Ledger No(s): 108287	Batch ID: 092596

LCS		Spike Added mg/Kg	Sample Conc. mg/Kg	LCS Conc. mg/Kg	LCS % Recovery	QC Limits Required
TPH 418.1		365	NR	335	92	80-120

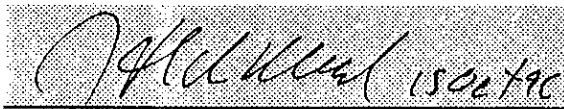
LCSD		Spike Added mg/Kg	Sample Conc. mg/Kg	LCSD Conc. mg/Kg	LCSD % Recovery	QC Limits Required
TPH 418.1		365	NR	385	105	80-120

RPD		%	QC Limits
		13.9	80-120

NR = Not Required

ND = Not Detected

NC = Not Calculable due to value(s) less than CRDL



QA/QC Officer

Comments:

General Chemistry MS/MSD Recovery

Lab Name: EcoSys, Inc.	Client: ACE-Savannah
Ledger No(s): 108287	Batch ID: 092596
	Reference: AB39128

MS	Spike Added mg/Kg	Sample Conc. mg/Kg	MS Conc. mg/Kg	MS % Recovery	QC Limits Required
TPH 418.1	365	137	493	98	80-120

MSD	Spike Added mg/Kg	MSD Conc. mg/Kg	MSD % mg/Kg	QC Limits Required	%RPD
TPH 418.1	365	602	127	80-120	26.6

NR = Not Required

NC = Not Calculable due to values less than CRDL

ND = Not Detected

[Signature] 1502786

QA/QC Officer

Comments:

DRO LCS RECOVERY SUMMARY

Lab Name: EcoSys, Inc.
 Ledger No: 108287
 Batch No: 0924960007
 Lab File ID: 20924P14

Client: ACE-Savannah
 Lab Control Sample No: AB39252
 Matrix: SOIL
 Level (Low/Med): Low

Compound	Spike Added mg/Kg	LCS Conc mg/Kg	LCS % Recovery	#	QC Limits Recovery
DIESEL RANGE ORG.	33.3	32.5	97		50-150

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike Recovery: 0 out of 1 outside limits

[Signature] 1502791

QA/QC Officer

Comments: _____

DRO Surrogate Recovery Summary

Lab Name: EcoSys, Inc
Ledger No(s): 108287
Batch No.: 0924960007
GC Column: DB-VXR

Client: ACE-Savannah
Matrix: SOIL
Level: Low

[illegible]

Surrogate Recovery Limits: 40-160%

Column to be used to flag recovery values

* Values outside of required QC limits

ND = Not Detected

DO = Diluted Out

QA/QC/Officer

Comments:

DRO MS/MSD Recovery Summary

Lab Name: EcoSys, Inc.	Client: ACE-Savannah
Ledger No: 108287	Sample: AB39129
Batch No: 0924960007	MS Sample: AB39250
Lab File ID: 20924F16/20924F17	MSD Sample: AB39251
Level (Low/Med): Low	Matrix: SOIL

Compound	Spike Added (mg/Kg)	Sample Conc (mg/Kg)	MS Conc (mg/Kg)	MS % Recovery	#	QC Limits Recovery
DIESEL RANGE ORG	33.3	ND	31.9	96		50-150

Compound	Spike Added (mg/Kg)	MSD Conc (mg/Kg)	MSD % Recovery	#	% RPD	#	QC Limits	
DIESEL RANGE ORG	33.3	32.4	97		1		RPD	Recovery
							50	50-150

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of OC limits

ND = Not Detected

RPD: 0 out of 1 outside limits

Spike Recovery: 0 out of 2 outside limits



QA/QC Officer

Comments: _____

GRO LCS Recovery Summary

Lab Name: EcoSys, Inc.
 Ledger No: 108287
 Batch No: 0924960008
 Lab File ID: 30924R03

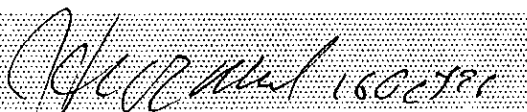
Client: ACE-Savannah
 Lab Control No: AB39255
 Matrix: WATER

Compound	Spike Added mg/Kg	LCS Conc mg/Kg	LCS % Recovery	#	QC Limits Recovery
GASOLINE RANGE ORGANICS	0.200	0.212	106		50-150

Column to be used to flag recovery a with an asterisk

* Values outside of QC limits

Spike Recovery: 0 out of 1 outside limits



QA/QC Officer

Comments: _____

Gasoline Range Organics (GRO) LCS/LCSD Recovery Summary

Lab Name: EcoSys, Inc.
 Ledger No(s): 108287
 Client: ACE Savannah
 Instrument ID: GC3

Matrix: SOIL
 Batch: 0925960004
 LCS ID: AB39376
 LCSD ID: AB39377

Analyte	Spike Added	LCS		LCSD		Control Limits		Analysis Date
		Result	%Rec	Result	%Rec	% Rec	RPD	
Gasoline Range Organics (GRO)	0.200	0.193	97	0.193	97	50 - 150	30	09/25/96
UNITS: ug/Kg								

Column used to indicate results out of control limits

NR = Not Required
 ND = Not Detected
 NC = Not Calculable

Comments:

[Signature]
 QA/QC Officer

Gasoline Range Organics (GRO) Surrogate Recovery Summary

Lab Name: EcoSys, Inc.	Client: ACE-Savannah
Ledger No(s): 108287	
Batch No.: 0924960008	Matrix: SOIL
GC Column: DB-VXR	

Lab Sample No.	A,A,A-Trifluorotoluene %Rec	#	4-Bromofluorobenzene %Rec	#	Total Out
AB39254 MB	105		107		0
AB39255 LCS	101		101		0
AB39256 MS	73		74		0
AB39257 MSD	93		92		0
AB39129	83		78		0
					0

Surrogate Recovery Limits:50-150%

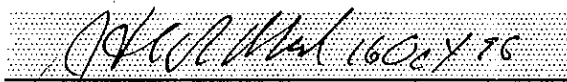
Column to be used to flag recovery values

* Values outside of required QC limits

ND = Not Detected

DO = Diluted Out

Comments: _____


QA/QC Officer

Gasoline Range Organics (GRO) Surrogate Recovery Summary

Client: ACE-Savannah

Ledger No(s): 108287

Matrix: SOIL

Batch No.: 0925960004

GC Column: DB-VXR

[illegible]

Surrogate Recovery Limits:50-150%

Column to be used to flag recovery values

* Values outside of required QC limits

ND = Not Detected

DO = Diluted Out

Comments: _____

QA/QC Officer

GRO MS/MSD Recovery Summary

Lab Name: EcoSys, Inc.
 Ledger No: 108287
 Batch No: 0924960008
 Lab File ID: 30924R04/30924R05

Client: ACE-Savannah
 Sample: AB39029 (\$)
 MS Sample: AB39256
 MSD Sample: AB39257

Compound	Spike Added mg/Kg	Sample Conc mg/Kg	MS Conc mg/Kg	MS % Recovery	#	QC Limits Recovery
GASOLINE RANGE ORGANICS	0.200	ND	0.123	62		50-150

Compound	Spike Added mg/Kg	MSD Conc mg/Kg	MSD % Recovery	#	% RPD	#	QC Limits	
GASOLINE RANGE ORGANICS	0.200	0.148	74		18		RPD	Recovery
							30	50-150

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

ND = Not Detected

RPD: 0 out of 1 outside limits

Spike Recovery: 0 out of 2 outside limits

QA/QC Officer

Comments: (\$) Sample spiked is from another USACE-Savannah ledger.

TAB 9

Manifests

REYNOLDS CONSTRUCTION COMPANY

Highway 12 • P.O. Box 749

Ludowic, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date

Load No.

Customer

Description

Project Number

Location

County

30280 lb Net

22400 lb Tare

52680 lb Gross

09120 AM DC 01 %

Signature of Weigher

TONS

TOTAL TONS

TRUCKER

TRUCK NO.

DRIVER

TICKET NO.

60324

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0019

1. Page 1
of 1

2. Generator's Name and Mailing Address
Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409
3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name
Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address
Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone 912-756-3655

7. Waste Shipping Name and Description

8. Containers No.	Type	9. Total Quantity	10. Unit Wt/Vol
----------------------	------	----------------------	--------------------

a. Petroleum Contaminated Soil

1	TT	18.00	CY
---	----	-------	----

b.

.	.	.	.
---	---	---	---

c.

.	.	.	.
---	---	---	---

d.

.	.	.	.
---	---	---	---

.	.	.	.
---	---	---	---

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TR #60 (18)

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name
Angi N. Eason

Signature
Angi N. Eason

Month Day Year
11/01/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name
Jerry M. Cheek

Signature
Jerry M. Cheek

Month Day Year
11/01/96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name
Charles Pruitt

Signature
Charles Pruitt

Month Day Year
11/01/96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date	19	Load No.	2
Customer	Triple R. Mkt.	Description	PCS
Project Number	RRR-105		
Location	Hunter	County	Chatham

28140 lb Net

20160 lb Tare

48300 lb+ Gross

09:11 AM OC 01 96

Signature of Weigher

TONS: 14.07

TOTAL TONS: 29.07

TRUCKER

DRIVER

TRUCK NO.

TICKET NO. 60323

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0020

1. Page 1
of 1

2. Generator's Name and Mailing Address
Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name
Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address
Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone 912-756-3655

7. Waste Shipping Name and Description

8. Containers

9. Total
Quantity

10. Unit
Wt/Vol

a.
Petroleum Contaminated Soil

No.

Type

Quantity

Unit
Wt/Vol

1

TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TK #31 (19)

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Angi N. Eason

Signature

Angi N. Eason

Month Day Year

1/01/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Jonathan R. Godwin

Signature

Jonathan R. Godwin

Month Day Year

10/1/96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year

10/1/96

ORIGINAL -- RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P.O. Box 749

Ludowick, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date 11/19/96 Load No. 1
Customer Kirk's Description Refr
Project Number 1005
Location Chatham County Chatham

30000 lb Net

23860 lb Tare

53860 lb Gross

09108 AM DC 01 96

Chub

Signature of Weigher

TONS 1320

TOTAL TONS 1500

TRUCKER

DRIVER

Donald Simon

TRUCK NO.

TICKET NO. 60322

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0017

1. Page 1
of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone

912-756-3655

7. Waste Shipping Name and Description

a.

Petroleum Contaminated Soil

8. Containers

No.

Type

9. Total
Quantity

10. Unit
Wt/Vol

1

TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TR #52 (17)

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Angi N. Eason

Signature

Angi N. Eason

Month Day Year
10 01 96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Ronald Simmons

Signature

Ronald Simmons

Month Day Year
10 1 96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year
. . .

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year
10 1 96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date _____ 19__	Load No. <u>4</u>
<u>Triple R. Mgt</u>	<u>Pos</u>
Customer <u>KRR-105</u>	Description
Project Number <u>Bunter</u>	<u>Chatham</u>
Location	County

27540 lb Net

21460 lb Tare

49000 lb+ Gross

09:22 AM DC 01 96

Chad

Signature of Welgher

TONS: 13.77

TOTAL TONS: 57.98

Idendrix

TRUCKER

62

TRUCK NO.

DRIVER

TICKET NO. 60325

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0021

1. Page 1
of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone

912-756-3655

7. Waste Shipping Name and Description

a.
Petroleum Contaminated Soil

8. Containers

No.

Type

9.
Total
Quantity

10.
Unit
Wt/Vol

1

TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TR #62

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Angi N. Eason

Signature

Angi N. Eason

Month Day Year

11/01/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Chris Shuman

Signature

Chris Shuman

Month Day Year

11/01/96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year

11/01/96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date	19	Load No.	5
Customer	Triple R. Mkt	Description	Pes
Project Number	RRR 105		
Location	Nuder	County	Chatham

26260 lb Net

20160 lb Tare

46420 lb+ Gross

12:06 PM DC 01 96


Signature of Weigher

TONS:

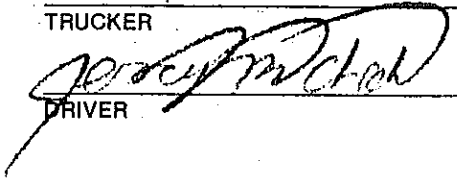
13.13

TOTAL TONS:

21.11

Hendrix
TRUCKER

60
TRUCK NO.


DRIVER

TICKET NO. 60326

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0023

1. Page 1
of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone

912-756-3655

7. Waste Shipping Name and Description

a.

Petroleum Contaminated Soil

b.

c.

d.

8. Containers

No.

Type

9. Total Quantity

10. Unit Wt/Vol

1

TT

18.00

CY

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

Truck #60 (22)

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Veronica Greene

Signature

Veronica Greene

Month Day Year

11/01/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Serry m cheek

Signature

Serry m cheek

Month Day Year

11/01/96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

11/01/96

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year

11/1/96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84, P. O. Box 749

Ludowick, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date 10/1/96 Invoiced No. 103
Customer Frank R. Moore Description
Project Number 103
Location Adair Co County Adair

27660 lb Net

22460 lb Tare

50120 lb+ Gross

10107 AM SE 30 96

Choke
Signature of Weigher

TONS:

13.83

TOTAL TONS:

13.83

Hendrix
TRUCKER

29
TRUCK NO.

Ronald Turner
DRIVER

TICKET NO.

60306

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0003

1. Page 1
of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone

912-756-3655

7. Waste Shipping Name and Description

a. Petroleum Contaminated Soil

8. Containers

No.

Type

9. Total
Quantity

10. Unit
Wt/Vol

1

TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TE # 29 (2)
8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Angi N. Eason

Signature

Angi N. Eason

Month Day Year
09 30 96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Donnie Turner

Signature

Donnie Turner

Month Day Year
09 30 96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year
09 30 96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date	19	Load No.	07
Client	Temple R. Dyer	Description	Res
Project Number	K.R. 105	County	Chatham
Location	Dundee		

30180 lb Net

21700 lb Tare

51800 lb Gross

10129 lb SE 30.96

Chalk

Signature of Weigher

TONS 15.09

TOTAL TONS 100.33

Dendrix

50

TRUCKER

TRUCK NO.

DRIVER

TICKET NO. 60313

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
00061. Page 1
of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone

912-756-3655

7. Waste Shipping Name and Description

8. Containers

No.

Type

9. Total
Quantity10. Unit
Wt/Vola.
Petroleum Contaminated Soil

1

TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TL #50 (6)

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Angi N. Eason

Signature

Angi N. Eason

Month Day Year

10/9/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Aske Jay

Signature

Aske Jay

Month Day Year

10/9/96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year

9/30/96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P.O. Box 749

Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date 11/16/96

Load No. 08

Customer 105

Description

Project Number 105

Chatham

Location

County

Net 3238

~~3238 lb Tare~~
~~31700 lb Tare~~
54080 lb Gross
10:27 AM SE 30 96

~~2168 lb Tare~~

Clark
Signature of Weigher

21700 lb Tare
~~23860 lb Gross~~
10:38 AM SE 30 96

TONS 16.19

TOTAL TONS 116.52

Handrix

52

TRUCKER

TRUCK NO.

Ronald D. Lewis

DRIVER

TICKET NO. 60312

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0005

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of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone

912-756-3655

7. Waste Shipping Name and Description

a.

Petroleum Contaminated Soil

8. Containers

No.

Type

9. Total
Quantity

10. Unit
Wt/Vol

1

TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TK #52 (5)

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Angi N. Eason

Signature

Angi N. Eason

Month Day Year

10 9 1996

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Ronald S. Simmons

Signature

Ronald S. Simmons

Month Day Year

1 9 1996

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year

1 9 1996

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

Office (912) 388-7488 • Plant (912) 876-8085

Date 1/19/86 Load No. 6
Customer Triple R Mgmt Description PCs
Project Number XXX-105
Project Number Dunbar Description Chalk
Location _____ County _____

30460 lb Net

21740 lb Tare

52200 lb Gross

10124 AM SE 30 96

Chalk
Signature of Weigher

TONS

1523

TOTAL TONS

85.24

Dunbar
TRUCKER

49
TRUCK NO.

Garry Christ
DRIVER

TICKET NO. 60311

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0008

1. Page 1
of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone

912-756-3655

7. Waste Shipping Name and Description

a. Petroleum Contaminated Soil

8. Containers

No.

Type

9. Total
Quantity

10. Unit
Wt/Vol

1 TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TK # 49 (7)
8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Angi N. Eason

Signature

Angi N. Eason

Month Day Year

09/30/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

LARRY CHRIST

Signature

Larry Christ

Month Day Year

09/30/96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pratt

Signature

Charles Pratt

Month Day Year

09/30/96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 P.O. Box 749

Durham, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date 11/19/96 Load No. 105
Customer RPR 105 Description Chatham
Project Number Hunter
Location _____ County _____

31220 lb Net

21340 lb Tare

52520 lb Gross

10:21 AM SE 30 96

Clark

Signature of Weigher

TONS

15.61

TOTAL TONS

70.01

TRUCKER

DRIVER

TRUCK NO

TICKET NO

60310

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0007

1. Page 1
of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone 912-756-3655

7. Waste Shipping Name and Description

a. Petroleum Contaminated Soil

8. Containers No.	Type	9. Total Quantity	10. Unit Wt/Vol
1	TT	18.00	CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

Tk # 62(8)
8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Ang N. Eason

Signature

Ang N. Eason

Month Day Year

10/9/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

David R. Lang

Signature

David R. Lang

Month Day Year

1/9/96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year

9/30/96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 746
Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date 12/19/91 19 91 Load No. 105
Customer Mr. P. R. Smith Description 105
Project Number 105
Location 105 County 105

25840 1b Net

2500 1b Tare

4840 1b Gross

10119 40 SE 30 96

Blank
Signature of Weigher

TONS 12.92

TOTAL TONS 54.40

Blank
TRUCKER

30
TRUCK NO.

Blank
DRIVER

TICKET NO. 60309

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0002

1. Page 1
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2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone 912-756-3655

7. Waste Shipping Name and Description

a.

Petroleum Contaminated Soil

8. Containers

No.

Type

9. Total Quantity

10. Unit Wt/Vol

1

TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TE # 30 (4)

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Angi N. Eason

Signature

Angi N. Eason

Month Day Year

10 9 13 09 96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

ROBERT D. UNDERWOOD

Signature

Robert D. Underwood

Month Day Year

1 9 30 17 96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year

9 30 96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date 19 Load No. 3
Triple R. West Pcs
Customer RRP 205 Description
Project Number Chatham
Location County

27720 lb Net

22400 lb Tare

50120 lb Gross

10:13 AM SE 30 96

Charles
Signature of Weigher

TONS: 13.86

TOTAL TONS: 41.48

Adendrix
TRUCKER

31
TRUCK NO

Quill Dale
DRIVER

TICKET NO. 60308

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0004

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2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409

3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone

912-756-3655

7. Waste Shipping Name and Description

8. Containers

No.

Type

9. Total
Quantity

10. Unit
Wt/Vol

a.

Petroleum Contaminated Soil

1

TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TK # 28(1)

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Angi N. Eason

Signature

Angi N. Eason

Month Day Year

10 9 1996

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Norman B. Dillingmeier

Signature

Norman B. Dillingmeier

Month Day Year

9 30 1996

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

.

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year

9 30 1996

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date _____ 19____ Load No. 2

Customer Triple R Mkt Description Pcs

Project Number KRR 105

Location Warner County Chatham

~~DO NOT WRITE~~
~~50120 lb Tare~~
~~50140 lb Gross~~
~~10:11 AM SE 30 96~~

27580 lb Net

Chalk **22560 lb Tare**
50140 lb Gross
10:11 AM SE 30 96

TONS 13.79 TOTAL TONS 27.62

Hendrix 28
TRUCKER TRUCK NO.

Norma B. Higgins
DRIVER TICKET NO. **60307**

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
0001

1. Page 1
of 1

2. Generator's Name and Mailing Address
Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GOV, GA 31409
3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name
Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address
Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone 912-756-3655

7. Waste Shipping Name and Description :

8. Containers
No. Type

9. Total
Quantity

10. Unit
Wt/Vol

a.
Petroleum Contaminated Soil

1 11 TT 18.00 CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TK # 31 (3)
8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name Angi N. Rason Signature Angi N. Rason Month 9 Day 30 Year 96
Jonathan Godwin ANC JD

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Jonathan Godwin Signature Jonathan Godwin Month 9 Day 30 Year 96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____

15. Discrepancy Indication Space

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

Printed/Typed Name Charles Pruitt Signature Charles Pruitt Month 9 Day 30 Year 96

ORIGINAL - RETURN TO GENERATOR

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P.O. Box 749

Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date 2/19/96 Load No. 16
Customer Triple R Mgmt Description Pcs
Project Number RRR-106
Location Dunk County Chatham

39300 lb Net

22760 lb Tare

62060 lb+ Gross

04:48 PM NO 07 96

Chub
Signature of Weigher

TONS: 19.65

TOTAL TONS: ~~22760~~ 283.72

Henchaj
TRUCKER

39
TRUCK NO.

Ferry Plow
DRIVER

TICKET NO. **61599**

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

Office (912) 368-7488 • Plant (912) 876-8085

Date 11/19/96 Load No. 17
Customer Fryal R. Myrt Description Pcs
Project Number RRR-106
Location Nanta County Chatham

26080 lb Net

22800 lb Tare

48880 lb+ Gross

05:16 PM MD 07 96

Chub
Signature of Weigher

TONS:

13,04

TOTAL TONS:

296,76

Henchip
TRUCKER

39
TRUCK NO.

De 45
DRIVER

TICKET NO. **61600**

39

NON-HAZARDOUS WASTE MANIFEST

Manifest
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A00161. Page 1
of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GA 31409
3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone

912-756-3655

7. Waste Shipping Name and Description

8. Containers

No. Type

9. Total
Quantity10. Unit
Wt/Vol

a.

Petroleum Contaminated Soil

1

TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

TK# 39

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Ang N. Eason

Signature

Ang N. Eason

Month Day Year

11/15/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

JERRY Sloan

Signature

Jerry Sloan

Month Day Year

11/17/96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

Month Day Year

11/17/96

ORIGINAL - RETURN TO GENERATOR

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
A-0017

1. Page 1
of 1

2. Generator's Name and Mailing Address

Hunter Army Air Field, Bldg 1021
Douglas Street, Hunter Army Air Field, GA 31409
3. Generator's Phone (912) 352-5535

4. Transporter 1 Company Name

Hendricks Hauling

5. Transporter 2 Company Name

6. Designated Facility Name and Site Address

Triple R Management, Inc.
C/O Reynolds Construction Co., Rt. 84
Ludowici, GA 31316

A. Transporter's Phone 912-427-6758

B. Transporter's Phone

C. Facility's Phone 912-756-3655

7. Waste Shipping Name and Description

8. Containers

No. Type

9. Total
Quantity

10. Unit
Wt/Vol

a.

Petroleum Contaminated Soil

1 TT

18.00

CY

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

8102

12. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Doug Swanson

Signature

Doug Swanson

Month Day Year

11 7 96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Dewey Beaver

Signature

Dewey Beaver

Month Day Year

11 07 96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

15. Discrepancy Indication Space

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

Printed/Typed Name

Charles Pruitt

Signature

Charles Pruitt

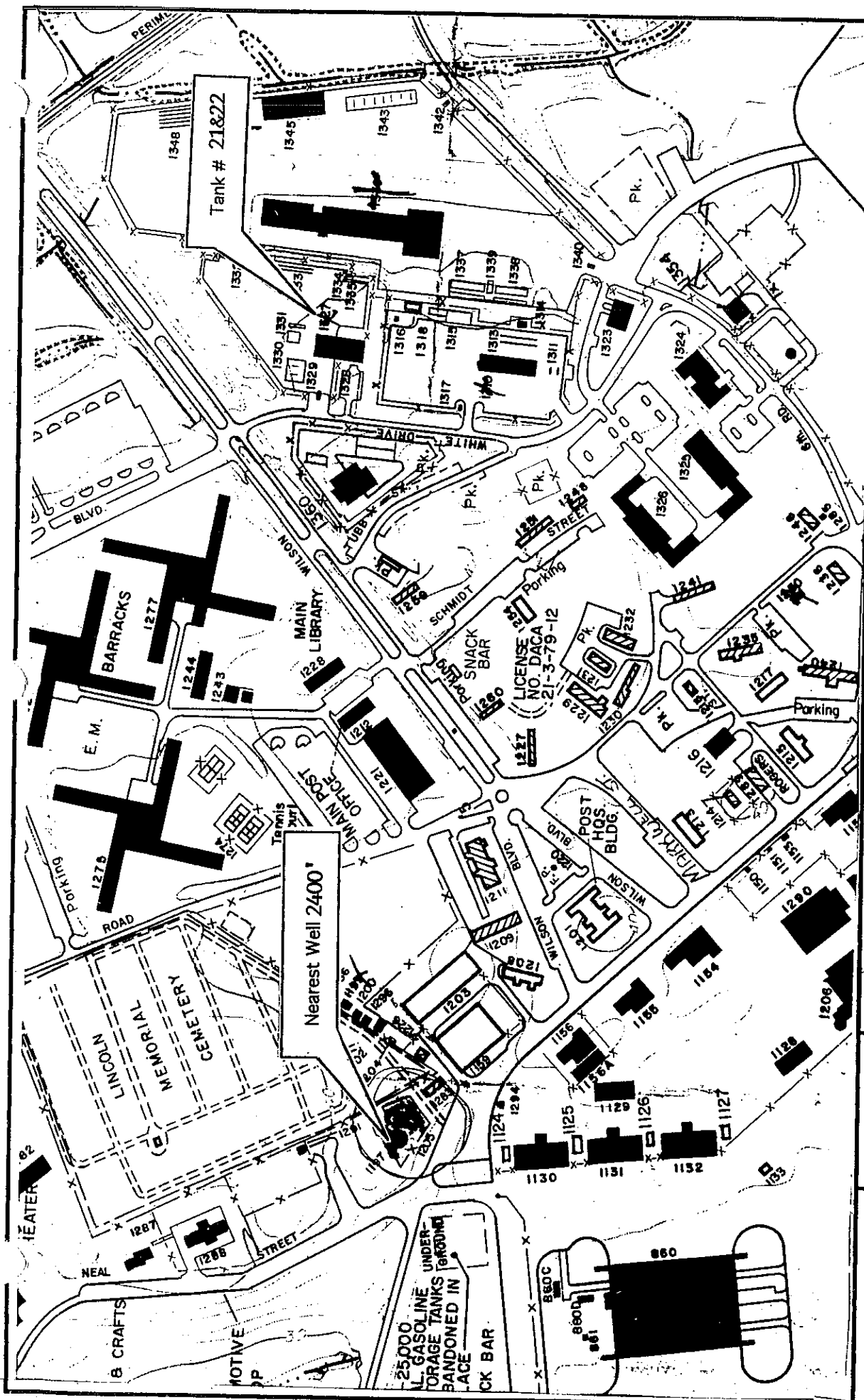
Month Day Year

11 7 96

ORIGINAL - RETURN TO GENERATOR

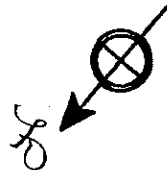
TAB 10

Hunter Army Air Field
Area Map



LEGEND

Base Map:
General Site Map
Hunter Army Airfield
Savannah, GA
30 Nov 1989



ANDERSON COLUMBIA Environmental, Inc.

P.O. BOX 1386, LAKE CITY, FLORIDA 32056-1386 PHONE: (904) 755-1196 FAX: (904) 758-9050

DR. AIR DR. APP.

DATE: 16 December 96 SCALE: 1" = 400'

Area Map

Tank(s) Number: 21 & 22
Hunter AAF, Savannah, Georgia
Delivery Order 102