

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

CLOSURE REPORT

DIESEL TANK
BUILDING 8464, TANK # 112
FACILITY ID NUMBER: 9-025108
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

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

Georgia Department of Natural Resources

Environmental Protection Division
Underground Storage Tank Management Program
4244 International Parkey, 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: _____

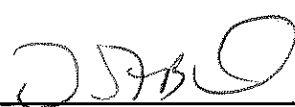
2. UST System Site Location:

Facility Name: Hunter Army Airfield/FAC 8464
Street Address: FAC 8464
Savannah GA 31402-5026
(city) (state) (zip code)
Facility ID# 9-025108

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: 12/18/96

4. Site-specific Hydrogeology:

Depth to Groundwater _____ 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#s, corresponding to the Notification Form 7530-1

6. Tank Removal

- Date of Removal: 24-Sep-96
- Tank Information:

<u>Tank #</u>	<u>Tank Size (gallons)</u>	<u>Tank Contents</u>
112	550	Diesel

(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)
37.49 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. The Tank 112 site prior to excavation activities.



Photo 2. Tank 112 after removal from the excavation pit.



Photo 3. Petroleum contaminated soil stockpile at the Tank 112 site.

TAB 5

Site Map

Roadway

Trees & Bush

Treeline

Concrete Slab
left in Pit

Tank 112:
500 gallon
Diesel

Sample S1 @ 6'

Dirt
&
Grass

Building 8464

Sample	Depth	FID
1	5'	140
2	3'	30
3	3'	110
4	4'	330
5	3'	30

LEGEND

③ Location of Closure Sample

④ FID Sample Location

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" = 10'

Sampling Map - Building 8464

Emergency Generator Tank #112

Hunter AAF, Savannah, Georgia

Delivery Order 102

FIGURE NO.: 1

TAB 6

EPA Form 7530-1 and Field Assessment Methods

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

state use only

Part I: Facility Data

FACILITY ID NUMBER: 9-025108

OWNER'S ID: 197

INITIAL DATE RECEIVED: 12-28-1992

DATE AMENDED LAST: _____

NOTIFICATION TYPE: ☐ New ☒ Amended ☒ Closure

OWNERSHIP OF TANK (S): _____ NUMBER OF TANK (S): 1

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 8464
Street Address : FAC 8464
City : SAVANNAH State: GEORGIA Zip Code: 31402-5026
County : CHATHAM Latitude: _____ Longitude: _____
hone : _____

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	9-025108				
TANK ID	112				
Status of Tank					
Currently in Use	☒				
Temp. Out of Use					
Perm. Out of Use	☒				
Date of Installation	01-01-1954				
Age	42				
Est. Total Capacity	250	550			
MATERIAL OF CONSTRUCTION					
Asphalt or Bare Steel	☒				
Cath. Protected Steel					
Epoxy Coated Steel					
Composite					
Fiberglass Reinf. Plas.					
Lined Interior					
Double Walled					
Poly. Tank Jacket					
Concrete					
Excavation Liner					
Unknown					
Other, Explanation					
Date Tank Repaired					
PIPING MATERIAL					
Bare Steel					
Galvanized Steel	☒				
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					
Diesel	☒				
Gasohol					
Kerosene					
Heating Oil					
Used Oil					
Propane					
Empty					
Other, Explanation	Emergency Generator				

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

Part II: Tank Data

FACILITY ID	9-025108										
TANK ID	112										
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	9-17-96	9-17-96									
Est. Date Closed	9-24-96	9-24-96									
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 112

Building Number 8464

<i>Method</i> Sample ID <i>unit</i>	8015A DRO ppm	8015A GRO ppm	418.1 TPH ppm	8020 BTEX ppb	8270B Semi-Volatile Organics ppb
8102-TK112-S1	2,486			BDL	BDL
8102-TK112-S2	6,842			BDL	BDL
bdl= below method detection limits					

**Hunter Army Airfield is in an area of 'High or Average Groundwater pollution susceptibility' and this tank is approximately 2000 feet from a surface water body. Comparisons should be made to Table B for contaminants >500 feet from a surface water body.

37.49 tons of petroleum contaminated soil was removed from the Tank 112 pit.

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.

1412 Oakbrook Drive
Suite 105
Savannah, 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 108330
P.O. Number
Date Received 09/27/96
Time Received 10:31
Reporting Date 11/07/96

Lab Sample ID AB39694
Project # 8102
Project Name HUNTER AAF
Sampling Date/Time 09/23/96 11:40

Client Site #
Client Sample # TK119-GW

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

Sample Comment The semi-volatile sample was extracted outside the required holding time; therefore, the results may not be valid for compliance monitoring purposes.

SEMI (GC/MS) WATER

Prep Date 10/02/96

Batch 1002960003

82	PHENOL	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	108-95-2	GC	10/07/96
827UB	BIS(2-CHLOROETHYL) ETHER	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	111-44-4	GC	10/07/96
8270B	2-CHLOROPHENOL	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	95-57-8	GC	10/07/96
8270B	1,3-DICHLOROBENZENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	541-73-1	GC	10/07/96
8270B	1,4-DICHLOROBENZENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	106-46-7	GC	10/07/96
8270B	1,2-DICHLOROBENZENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	95-50-1	GC	10/07/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	108-60-1	GC	10/07/96
8270B	2-METHYLPHENOL	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	95-48-7	GC	10/07/96
8270B	4-METHYLPHENOL	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	106-44-5	GC	10/07/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	621-64-7	GC	10/07/96
8270B	HEXACHLOROETHANE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	67-72-1	GC	10/07/96
8270B	NITROBENZENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	98-95-3	GC	10/07/96
8270B	ISOPHORONE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	78-59-1	GC	10/07/96
8270B	2-NITROPHENOL	\$06113	<i>Below MDL</i>	20.0	ug/L	1.0	88-75-5	GC	10/07/96
8270B	2,4-DIMETHYLPHENOL	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	105-67-9	GC	10/07/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	111-91-1	GC	10/07/96
8270B	2,4-DICHLOROPHENOL	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	120-83-2	GC	10/07/96
8270B	1,2,4-TRICHLOROBENZENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	120-82-1	GC	10/07/96
8270B	NAPHTHALENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	91-20-3	GC	10/07/96
8270B	4-CHLOROANILINE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	108-47-8	GC	10/07/96
8270B	HEXACHLOROBUTADIENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	87-68-3	GC	10/07/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	59-50-7	GC	10/07/96
8270B	2-METHYLNAPHTHALENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	91-57-6	GC	10/07/96
82	HEXACHLOROCYCLOPENTADIENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	77-47-4	GC	10/07/96
8270B	2,4,6-TRICHLOROPHENOL	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	88-06-2	GC	10/07/96
8270B	2,4,5-TRICHLOROPHENOL	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	95-95-4	GC	10/07/96
8270B	2-CHLORONAPHTHALENE	\$06113	<i>Below MDL</i>	10.0	ug/L	1.0	91-58-7	GC	10/07/96

Lab Sample ID AB39694
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/23/96 11:40

Client Site # 8102
 Client Sample # TK119-GW

M	OD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment The semi-volatile sample was extracted outside the required holding time; therefore, the results may not be valid for compliance monitoring purposes.

SEMI (GC/MS) WATER

Prep Date 10/02/96

Batch 1002960003

8270B	2-NITROANILINE	\$06113	Below MDL	10.0	ug/L	1.0	88-74-4	GC	10/07/96
8270B	DIMETHYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	131-11-3	GC	10/07/96
8270B	ACENAPHTHYLENE	\$06113	Below MDL	10.0	ug/L	1.0	208-96-8	GC	10/07/96
8270B	2,6-DINITROTOLUENE	\$06113	Below MDL	10.0	ug/L	1.0	606-20-2	GC	10/07/96
8270B	3-NITROANILINE	\$06113	Below MDL	10.0	ug/L	1.0	99-09-2	GC	10/07/96
8270B	ACENAPHTHENE	\$06113	Below MDL	10.0	ug/L	1.0	83-32-9	GC	10/07/96
8270B	2,4-DINITROPHENOL	\$06113	Below MDL	50.0	ug/L	1.0	51-28-5	GC	10/07/96
8270B	4-NITROPHENOL	\$06113	Below MDL	50.0	ug/L	1.0	100-02-7	GC	10/07/96
8270B	DIBENZOFURAN	\$06113	Below MDL	10.0	ug/L	1.0	132-84-9	GC	10/07/96
8270B	2,4-DINITROTOLUENE	\$06113	Below MDL	10.0	ug/L	1.0	121-14-2	GC	10/07/96
8270B	DIETHYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	84-66-2	GC	10/07/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06113	Below MDL	10.0	ug/L	1.0	7005-72-3	GC	10/07/96
8270B	FLUORENE	\$06113	Below MDL	10.0	ug/L	1.0	86-73-7	GC	10/07/96
8270B	4-NITROANILINE	\$06113	Below MDL	10.0	ug/L	1.0	100-01-6	GC	10/07/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06113	Below MDL	50.0	ug/L	1.0	534-52-1	GC	10/07/96
8270B	N-NITROSODIPHENYLAMINE	\$06113	Below MDL	10.0	ug/L	1.0	86-30-6	GC	10/07/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06113	Below MDL	10.0	ug/L	1.0	101-55-3	GC	10/07/96
8270B	HEXACHLOROBENZENE	\$06113	Below MDL	10.0	ug/L	1.0	118-74-1	GC	10/07/96
8270B	PENTACHLOROPHENOL	\$06113	Below MDL	50.0	ug/L	1.0	87-88-5	GC	10/07/96
8270B	PHENANTHRENE	\$06113	Below MDL	10.0	ug/L	1.0	85-01-8	GC	10/07/96
8270B	ANTHRACENE	\$06113	Below MDL	10.0	ug/L	1.0	120-12-7	GC	10/07/96
8270B	DI-N-BUTYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	84-74-2	GC	10/07/96
8270B	FLUORANTHENE	\$06113	Below MDL	10.0	ug/L	1.0	206-44-0	GC	10/07/96
8270B	PYRENE	\$06113	Below MDL	10.0	ug/L	1.0	129-00-0	GC	10/07/96
8270B	BUTYL BENZYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	85-88-7	GC	10/07/96
8270B	3,3'-DICHLOROBENZIDINE	\$06113	Below MDL	10.0	ug/L	1.0	91-94-1	GC	10/07/96
8270B	BENZO(A)ANTHRACENE	\$06113	Below MDL	10.0	ug/L	1.0	56-55-3	GC	10/07/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06113	Below MDL	20.0	ug/L	1.0	117-81-7	GC	10/07/96
8270B	CHRYSENE	\$06113	Below MDL	10.0	ug/L	1.0	218-01-9	GC	10/07/96
8270B	DI-N-OCTYL PHTHALATE	\$06113	Below MDL	10.0	ug/L	1.0	117-84-0	GC	10/07/96
8270B	BENZO(B)FLUORANTHENE	\$06113	Below MDL	10.0	ug/L	1.0	205-99-2	GC	10/07/96
8270B	BENZO(K)FLUORANTHENE	\$06113	Below MDL	10.0	ug/L	1.0	207-08-9	GC	10/07/96
8270B	BENZO(A)PYRENE	\$06113	Below MDL	10.0	ug/L	1.0	50-32-8	GC	10/07/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06113	Below MDL	10.0	ug/L	1.0	193-39-5	GC	10/07/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06113	Below MDL	10.0	ug/L	1.0	53-70-3	GC	10/07/96
8270B	BENZO(G,H,I)PERYLENE	\$06113	Below MDL	10.0	ug/L	1.0	191-24-2	GC	10/07/96
8270B	CARBAZOLE	\$06113	Below MDL	10.0	ug/L	1.0	86-74-8	GC	10/07/96

AROMATIC VOC (GC) WATER

Prep Date 10/11/96

Batch 1011960008

8020A	BENZENE	\$08106	Below MDL	1.0	ug/L	1.0	71-43-2	DTA	10/11/96
8020A	TOLUENE	\$08106	Below MDL	1.0	ug/L	1.0	108-88-8	DTA	10/11/96
8020A	ETHYLBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	100-41-4	DTA	10/11/96
8020A	XYLENES (TOTAL)	\$08106	Below MDL	1.0	ug/L	1.0	1330-20-7	DTA	10/11/96
8020A	CHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	108-90-7	DTA	10/11/96

Lab Sample ID AB39694
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/23/96 11:40

Client Site # 8102
 Client Sample # TK119-GW

ME	ID	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	DATE OF ANALYST ANALYSIS
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Sample Comment The semi-volatile sample was extracted outside the required holding time; therefore, the results may not be valid for compliance monitoring purposes.

AROMATIC VOC (GC) WATER Prep Date 10/11/96 Batch 1011960008

8020A	1,2-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	95-50-1	DTA	10/11/96
8020A	1,3-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	541-73-1	DTA	10/11/96
8020A	1,4-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	108-46-7	DTA	10/11/96
8020A	TERT-METHYLBUTYL ETHER	\$08106	Below MDL	1.0	ug/L	1.0	1634-04-4	DTA	10/11/96

Lab Sample ID AB39695
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/23/96 15:45

Client Site # 8102
 Client Sample # TK105A-S1

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

SEMI (GC/MS) SOIL Prep Date 10/07/96 Batch 1007960001

8270B	PHENOL	\$06013	Below MDL	402.9	ug/Kg	1.0	108-95-2	GC	10/08/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	402.9	ug/Kg	1.0	111-44-4	GC	10/08/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	402.9	ug/Kg	1.0	95-57-8	GC	10/08/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	402.9	ug/Kg	1.0	541-73-1	GC	10/08/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	402.9	ug/Kg	1.0	108-46-7	GC	10/08/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	402.9	ug/Kg	1.0	95-50-1	GC	10/08/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	402.9	ug/Kg	1.0	108-60-1	GC	10/08/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	402.9	ug/Kg	1.0	95-48-7	GC	10/08/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	402.9	ug/Kg	1.0	108-44-5	GC	10/08/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	402.9	ug/Kg	1.0	621-84-7	GC	10/08/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	402.9	ug/Kg	1.0	67-72-1	GC	10/08/96
8270B	NITROBENZENE	\$06013	Below MDL	402.9	ug/Kg	1.0	98-95-3	GC	10/08/96
8270B	ISOPHORONE	\$06013	Below MDL	402.9	ug/Kg	1.0	78-59-1	GC	10/08/96
8270B	2-NITROPHENOL	\$06013	Below MDL	805.9	ug/Kg	1.0	88-75-5	GC	10/08/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	402.9	ug/Kg	1.0	105-67-9	GC	10/08/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	402.9	ug/Kg	1.0	111-91-1	GC	10/08/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	402.9	ug/Kg	1.0	120-83-2	GC	10/08/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	402.9	ug/Kg	1.0	120-82-1	GC	10/08/96
8270B	NAPHTHALENE	\$06013	Below MDL	402.9	ug/Kg	1.0	91-20-3	GC	10/08/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	402.9	ug/Kg	1.0	108-47-8	GC	10/08/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	402.9	ug/Kg	1.0	87-68-3	GC	10/08/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	805.9	ug/Kg	1.0	59-50-7	GC	10/08/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	402.9	ug/Kg	1.0	91-57-6	GC	10/08/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	402.9	ug/Kg	1.0	77-47-4	GC	10/08/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	402.9	ug/Kg	1.0	88-06-2	GC	10/08/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	402.9	ug/Kg	1.0	95-95-4	GC	10/08/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	402.9	ug/Kg	1.0	91-58-7	GC	10/08/96

Lab Sample ID AB39695
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/23/96 15:45

Client Site # 8102
 Client Sample # TK105A-S1

M.	OD	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 10/07/96

Batch 1007960001

8270B	2-NITROANILINE	\$06013	Below MDL	402.9	ug/Kg	1.0	88-74-4	GC	10/08/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	402.9	ug/Kg	1.0	131-11-3	GC	10/08/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	402.9	ug/Kg	1.0	208-96-8	GC	10/08/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	402.9	ug/Kg	1.0	608-20-2	GC	10/08/96
8270B	3-NITROANILINE	\$06013	Below MDL	402.9	ug/Kg	1.0	99-09-2	GC	10/08/96
8270B	ACENAPHTHENE	\$06013	Below MDL	402.9	ug/Kg	1.0	83-32-9	GC	10/08/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	2014.7	ug/Kg	1.0	51-28-5	GC	10/08/96
8270B	4-NITROPHENOL	\$06013	Below MDL	2014.7	ug/Kg	1.0	100-02-7	GC	10/08/96
8270B	DIBENZOFURAN	\$06013	Below MDL	402.9	ug/Kg	1.0	132-84-9	GC	10/08/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	402.9	ug/Kg	1.0	121-14-2	GC	10/08/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	402.9	ug/Kg	1.0	84-68-2	GC	10/08/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	402.9	ug/Kg	1.0	7005-72-3	GC	10/08/96
8270B	FLUORENE	\$06013	Below MDL	402.9	ug/Kg	1.0	86-73-7	GC	10/08/96
8270B	4-NITROANILINE	\$06013	Below MDL	402.9	ug/Kg	1.0	100-01-6	GC	10/08/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	2014.7	ug/Kg	1.0	534-52-1	GC	10/08/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	402.9	ug/Kg	1.0	86-30-8	GC	10/08/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	402.9	ug/Kg	1.0	101-55-3	GC	10/08/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	402.9	ug/Kg	1.0	118-74-1	GC	10/08/96
82	PENTACHLOROPHENOL	\$06013	Below MDL	2014.7	ug/Kg	1.0	87-86-5	GC	10/08/96
8270B	PHENANTHRENE	\$06013	Below MDL	402.9	ug/Kg	1.0	85-01-8	GC	10/08/96
8270B	ANTHRACENE	\$06013	Below MDL	402.9	ug/Kg	1.0	120-12-7	GC	10/08/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	402.9	ug/Kg	1.0	84-74-2	GC	10/08/96
8270B	FLUORANTHENE	\$06013	Below MDL	402.9	ug/Kg	1.0	208-44-0	GC	10/08/96
8270B	PYRENE	\$06013	Below MDL	402.9	ug/Kg	1.0	129-00-0	GC	10/08/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	402.9	ug/Kg	1.0	85-68-7	GC	10/08/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	805.9	ug/Kg	1.0	91-94-1	GC	10/08/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	402.9	ug/Kg	1.0	56-55-3	GC	10/08/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	402.9	ug/Kg	1.0	117-81-7	GC	10/08/96
8270B	CHRYSENE	\$06013	Below MDL	402.9	ug/Kg	1.0	218-01-9	GC	10/08/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	402.9	ug/Kg	1.0	117-84-0	GC	10/08/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	402.9	ug/Kg	1.0	205-99-2	GC	10/08/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	402.9	ug/Kg	1.0	207-08-9	GC	10/08/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	402.9	ug/Kg	1.0	50-32-8	GC	10/08/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	402.9	ug/Kg	1.0	193-39-5	GC	10/08/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	402.9	ug/Kg	1.0	53-70-3	GC	10/08/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	402.9	ug/Kg	1.0	191-24-2	GC	10/08/96
8270B	CARBAZOLE	\$06013	Below MDL	402.9	ug/Kg	1.0	86-74-8	GC	10/08/96

AROMATIC VOC (GC) SOIL

Prep Date 10/10/96

Batch 1010960008

8020A	BENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	71-43-2	DTA	10/10/96
8020A	TOLUENE	\$08006	Below MDL	1.2	ug/Kg	1.0	108-88-3	DTA	10/10/96
80	ETHYLBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	100-41-4	DTA	10/10/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.2	ug/Kg	1.0	1330-20-7	DTA	10/10/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	108-90-7	DTA	10/10/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.2	ug/Kg	1.0	95-50-1	DTA	10/10/96

Lab Sample ID AB39695
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/23/96 15:45

Client Site # 8102
 Client Sample # TK105A-S1

NO	MOD	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.

AROMATIC VOC (GC) SOIL

Prep Date 10/10/96

Batch 1010960008

8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.2 ug/Kg	1.0	541-73-1	DTA	10/10/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.2 ug/Kg	1.0	106-46-7	DTA	10/10/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.2 ug/Kg	1.0	1634-04-4	DTA	10/10/96

Prep Date 10/11/96

Batch 101196A

418.1	TPH (FTIR) SOIL	08008	Below MDL	6.1 mg/Kg	1.0		ML	10/11/96
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Prep Date 10/07/96

Batch 100796

160.3	% TOTAL SOLIDS SOIL (N/C)	09099	81.9	0.1 %	1.0		CW	10/07/96
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Lab Sample ID AB39696
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 09:40

Client Site # 8102
 Client Sample # TK112-S1

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	PHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	108-95-2	GC	10/09/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	376.3 ug/Kg	1.0	111-44-4	GC	10/09/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	95-57-8	GC	10/09/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	541-73-1	GC	10/09/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	106-46-7	GC	10/09/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	95-50-1	GC	10/09/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	376.3 ug/Kg	1.0	108-80-1	GC	10/09/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	95-48-7	GC	10/09/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	106-44-5	GC	10/09/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	376.3 ug/Kg	1.0	621-84-7	GC	10/09/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	376.3 ug/Kg	1.0	67-72-1	GC	10/09/96
8270B	NITROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	98-95-3	GC	10/09/96
8270B	ISOPHORONE	\$06013	Below MDL	376.3 ug/Kg	1.0	78-59-1	GC	10/09/96
8270B	2-NITROPHENOL	\$06013	Below MDL	752.6 ug/Kg	1.0	88-75-5	GC	10/09/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	105-67-9	GC	10/09/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	376.3 ug/Kg	1.0	111-91-1	GC	10/09/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	120-83-2	GC	10/09/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	120-82-1	GC	10/09/96
8270B	NAPHTHALENE	\$06013	Below MDL	376.3 ug/Kg	1.0	91-20-3	GC	10/09/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	376.3 ug/Kg	1.0	106-47-8	GC	10/09/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	376.3 ug/Kg	1.0	87-88-3	GC	10/09/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	752.6 ug/Kg	1.0	59-50-7	GC	10/09/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	376.3 ug/Kg	1.0	91-57-6	GC	10/09/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	376.3 ug/Kg	1.0	77-47-4	GC	10/09/96

Lab Sample ID AB39696
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 09:40

Client Site # 8102
 Client Sample # TK112-S1

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	88-08-2	GC	10/09/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	95-95-4	GC	10/09/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	376.3 ug/Kg	1.0	91-58-7	GC	10/09/96
8270B	2-NITROANILINE	\$06013	Below MDL	376.3 ug/Kg	1.0	88-74-4	GC	10/09/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	131-11-3	GC	10/09/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	376.3 ug/Kg	1.0	208-96-8	GC	10/09/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	376.3 ug/Kg	1.0	608-20-2	GC	10/09/96
8270B	3-NITROANILINE	\$06013	Below MDL	376.3 ug/Kg	1.0	99-09-2	GC	10/09/96
8270B	ACENAPHTHENE	\$06013	Below MDL	376.3 ug/Kg	1.0	83-32-9	GC	10/09/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1881.4 ug/Kg	1.0	51-28-5	GC	10/09/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1881.4 ug/Kg	1.0	100-02-7	GC	10/09/96
8270B	DIBENZOFURAN	\$06013	Below MDL	376.3 ug/Kg	1.0	132-64-9	GC	10/09/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	376.3 ug/Kg	1.0	121-14-2	GC	10/09/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	84-68-2	GC	10/09/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	376.3 ug/Kg	1.0	7005-72-3	GC	10/09/96
8270B	FLUORENE	\$06013	Below MDL	376.3 ug/Kg	1.0	86-73-7	GC	10/09/96
8270B	4-NITROANILINE	\$06013	Below MDL	376.3 ug/Kg	1.0	100-01-6	GC	10/09/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1881.4 ug/Kg	1.0	534-52-1	GC	10/09/96
82	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	376.3 ug/Kg	1.0	86-30-6	GC	10/09/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	376.3 ug/Kg	1.0	101-55-3	GC	10/09/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	118-74-1	GC	10/09/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1881.4 ug/Kg	1.0	87-86-5	GC	10/09/96
8270B	PHENANTHRENE	\$06013	Below MDL	376.3 ug/Kg	1.0	85-01-8	GC	10/09/96
8270B	ANTHRACENE	\$06013	Below MDL	376.3 ug/Kg	1.0	120-12-7	GC	10/09/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	84-74-2	GC	10/09/96
8270B	FLUORANTHENE	\$06013	Below MDL	376.3 ug/Kg	1.0	206-44-0	GC	10/09/96
8270B	PYRENE	\$06013	Below MDL	376.3 ug/Kg	1.0	129-00-0	GC	10/09/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	85-68-7	GC	10/09/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	752.6 ug/Kg	1.0	91-94-1	GC	10/09/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	376.3 ug/Kg	1.0	56-55-3	GC	10/09/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	117-81-7	GC	10/09/96
8270B	CHRYSENE	\$06013	Below MDL	376.3 ug/Kg	1.0	218-01-9	GC	10/09/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	117-84-0	GC	10/09/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	376.3 ug/Kg	1.0	205-99-2	GC	10/09/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	376.3 ug/Kg	1.0	207-08-9	GC	10/09/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	376.3 ug/Kg	1.0	50-32-8	GC	10/09/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	376.3 ug/Kg	1.0	193-39-5	GC	10/09/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	376.3 ug/Kg	1.0	53-70-3	GC	10/09/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	376.3 ug/Kg	1.0	191-24-2	GC	10/09/96
8270B	CARBAZOLE	\$06013	Below MDL	376.3 ug/Kg	1.0	86-74-8	GC	10/09/96

AROMATIC VOC (GC) SOIL

Prep Date 10/10/96

Batch 1010960008

8020A	BENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	71-43-2	DTA	10/10/96
8020A	TOLUENE	\$08006	Below MDL	1.1 ug/Kg	1.0	108-88-3	DTA	10/10/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	100-41-4	DTA	10/10/96

Lab Sample ID AB39696
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 09:40

Client Site # 8102
 Client Sample # TK112-S1

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

AROMATIC VOC (GC) SOIL

Prep Date 10/10/96

Batch 1010960008

8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.1 ug/Kg	1.0	1330-20-7	DTA	10/10/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	108-90-7	DTA	10/10/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	95-50-1	DTA	10/10/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	541-73-1	DTA	10/10/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	106-46-7	DTA	10/10/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.1 ug/Kg	1.0	1634-04-4	DTA	10/10/96

TPH DRO (FID) SOIL

Prep Date 10/07/96

Batch 1007960005

8015A	DIESEL RANGE ORGANICS (DRO)	\$08009	2486	1140 mg/Kg	100.0		DTA	10/09/96
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Prep Date 10/07/96

Batch 100796

160.3	% TOTAL SOLIDS SOIL (N/C)	09099	87.7	0.1 %	1.0		CW	10/07/96
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Lab Sample ID AB39697
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 09:50

Client Site # 8102
 Client Sample # TK112-S2

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	PHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	108-95-2	GC	10/09/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	376.3 ug/Kg	1.0	111-44-4	GC	10/09/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	95-57-8	GC	10/09/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	541-73-1	GC	10/09/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	108-46-7	GC	10/09/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	95-50-1	GC	10/09/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	376.3 ug/Kg	1.0	108-60-1	GC	10/09/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	95-48-7	GC	10/09/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	106-44-5	GC	10/09/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	376.3 ug/Kg	1.0	621-64-7	GC	10/09/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	376.3 ug/Kg	1.0	67-72-1	GC	10/09/96
8270B	NITROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	98-95-3	GC	10/09/96
8270B	ISOPHORONE	\$06013	Below MDL	376.3 ug/Kg	1.0	78-59-1	GC	10/09/96
8270B	2-NITROPHENOL	\$06013	Below MDL	752.6 ug/Kg	1.0	88-75-5	GC	10/09/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	105-67-9	GC	10/09/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	376.3 ug/Kg	1.0	111-91-1	GC	10/09/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	120-83-2	GC	10/09/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	120-82-1	GC	10/09/96
8270B	NAPHTHALENE	\$06013	Below MDL	376.3 ug/Kg	1.0	91-20-3	GC	10/09/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	376.3 ug/Kg	1.0	106-47-8	GC	10/09/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	376.3 ug/Kg	1.0	87-68-3	GC	10/09/96

Lab Sample ID AB39697
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 09:50

Client Site # 8102
 Client Sample # TK112-S2

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	752.6 ug/Kg	1.0	59-50-7	GC	10/09/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	376.3 ug/Kg	1.0	91-57-6	GC	10/09/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	376.3 ug/Kg	1.0	77-47-4	GC	10/09/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	88-08-2	GC	10/09/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	376.3 ug/Kg	1.0	95-95-4	GC	10/09/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	376.3 ug/Kg	1.0	91-58-7	GC	10/09/96
8270B	2-NITROANILINE	\$06013	Below MDL	376.3 ug/Kg	1.0	88-74-4	GC	10/09/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	131-11-3	GC	10/09/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	376.3 ug/Kg	1.0	208-96-8	GC	10/09/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	376.3 ug/Kg	1.0	608-20-2	GC	10/09/96
8270B	3-NITROANILINE	\$06013	Below MDL	376.3 ug/Kg	1.0	99-09-2	GC	10/09/96
8270B	ACENAPHTHENE	\$06013	Below MDL	376.3 ug/Kg	1.0	83-32-9	GC	10/09/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1881.4 ug/Kg	1.0	51-28-5	GC	10/09/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1881.4 ug/Kg	1.0	100-02-7	GC	10/09/96
8270B	DIBENZOFURAN	\$06013	Below MDL	376.3 ug/Kg	1.0	132-64-9	GC	10/09/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	376.3 ug/Kg	1.0	121-14-2	GC	10/09/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	84-66-2	GC	10/09/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	376.3 ug/Kg	1.0	7005-72-3	GC	10/09/96
8270B	FLUORENE	\$06013	Below MDL	376.3 ug/Kg	1.0	86-73-7	GC	10/09/96
8270B	4-NITROANILINE	\$06013	Below MDL	376.3 ug/Kg	1.0	100-01-6	GC	10/09/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1881.4 ug/Kg	1.0	534-52-1	GC	10/09/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	376.3 ug/Kg	1.0	86-30-6	GC	10/09/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	376.3 ug/Kg	1.0	101-55-3	GC	10/09/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	376.3 ug/Kg	1.0	118-74-1	GC	10/09/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1881.4 ug/Kg	1.0	87-86-5	GC	10/09/96
8270B	PHENANTHRENE	\$06013	Below MDL	376.3 ug/Kg	1.0	85-01-8	GC	10/09/96
8270B	ANTHRACENE	\$06013	Below MDL	376.3 ug/Kg	1.0	120-12-7	GC	10/09/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	84-74-2	GC	10/09/96
8270B	FLUORANTHENE	\$06013	Below MDL	376.3 ug/Kg	1.0	208-44-0	GC	10/09/96
8270B	PYRENE	\$06013	Below MDL	376.3 ug/Kg	1.0	129-00-0	GC	10/09/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	85-68-7	GC	10/09/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	752.6 ug/Kg	1.0	91-94-1	GC	10/09/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	376.3 ug/Kg	1.0	56-55-3	GC	10/09/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	117-81-7	GC	10/09/96
8270B	CHRYSENE	\$06013	Below MDL	376.3 ug/Kg	1.0	218-01-9	GC	10/09/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	376.3 ug/Kg	1.0	117-84-0	GC	10/09/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	376.3 ug/Kg	1.0	205-99-2	GC	10/09/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	376.3 ug/Kg	1.0	207-08-9	GC	10/09/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	376.3 ug/Kg	1.0	50-32-8	GC	10/09/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	376.3 ug/Kg	1.0	193-39-5	GC	10/09/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	376.3 ug/Kg	1.0	53-70-3	GC	10/09/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	376.3 ug/Kg	1.0	191-24-2	GC	10/09/96
8270B	CARBAZOLE	\$06013	Below MDL	376.3 ug/Kg	1.0	86-74-8	GC	10/09/96

AROMATIC VOC (GC) SOIL

Prep Date 10/10/96

Batch 1010960008

Lab Sample ID AB39697
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 09:50

Client Site # 8102
 Client Sample # TK112-S2

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

AROMATIC VOC (GC) SOIL

Prep Date 10/10/96

Batch 1010960008

8020A	BENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	71-43-2	DTA	10/10/96
8020A	TOLUENE	\$08006	Below MDL	1.1 ug/Kg	1.0	108-88-3	DTA	10/10/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	100-41-4	DTA	10/10/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.1 ug/Kg	1.0	1330-20-7	DTA	10/10/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	108-90-7	DTA	10/10/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	95-50-1	DTA	10/10/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	541-73-1	DTA	10/10/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.1 ug/Kg	1.0	108-46-7	DTA	10/10/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.1 ug/Kg	1.0	1834-04-4	DTA	10/10/96

TPH DRO (FID) SOIL

Prep Date 10/07/96

Batch 1007960005

8015A	DIESEL RANGE ORGANICS (DRO)	\$08009	6842	1140 mg/Kg	100.0		DTA	10/09/96
				Prep Date 10/07/96		Batch 100796		
160.3	% TOTAL SOLIDS SOIL (N/C)	09099	87.7	0.1 %	1.0		CW	10/07/96

Lab Sample ID AB39698
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 12:35

Client Site # 8102
 Client Sample # TK1414-S1

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	PHENOL	\$06013	Below MDL	420.4 ug/Kg	1.0	108-95-2	GC	10/09/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	420.4 ug/Kg	1.0	111-44-4	GC	10/09/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	420.4 ug/Kg	1.0	95-57-8	GC	10/09/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	420.4 ug/Kg	1.0	541-73-1	GC	10/09/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	420.4 ug/Kg	1.0	108-46-7	GC	10/09/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	420.4 ug/Kg	1.0	95-50-1	GC	10/09/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	420.4 ug/Kg	1.0	108-60-1	GC	10/09/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	420.4 ug/Kg	1.0	95-48-7	GC	10/09/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	420.4 ug/Kg	1.0	108-44-5	GC	10/09/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	420.4 ug/Kg	1.0	621-64-7	GC	10/09/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	420.4 ug/Kg	1.0	67-72-1	GC	10/09/96
8270B	NITROBENZENE	\$06013	Below MDL	420.4 ug/Kg	1.0	98-95-3	GC	10/09/96
8270B	ISOPHORONE	\$06013	Below MDL	420.4 ug/Kg	1.0	78-59-1	GC	10/09/96
8270B	2-NITROPHENOL	\$06013	Below MDL	840.8 ug/Kg	1.0	88-75-5	GC	10/09/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	420.4 ug/Kg	1.0	105-67-9	GC	10/09/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	420.4 ug/Kg	1.0	111-91-1	GC	10/09/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	420.4 ug/Kg	1.0	120-83-2	GC	10/09/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	420.4 ug/Kg	1.0	120-82-1	GC	10/09/96

Lab Sample ID AB39698
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 12:35

Client Site # 8102
 Client Sample # TK1414-S1

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	NAPHTHALENE	\$06013	Below MDL	420.4	ug/Kg	1.0	91-20-3	GC	10/09/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	420.4	ug/Kg	1.0	106-47-8	GC	10/09/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	420.4	ug/Kg	1.0	87-68-3	GC	10/09/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	840.8	ug/Kg	1.0	59-50-7	GC	10/09/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	420.4	ug/Kg	1.0	91-57-6	GC	10/09/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	420.4	ug/Kg	1.0	77-47-4	GC	10/09/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	420.4	ug/Kg	1.0	88-06-2	GC	10/09/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	420.4	ug/Kg	1.0	95-95-4	GC	10/09/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	420.4	ug/Kg	1.0	91-58-7	GC	10/09/96
8270B	2-NITROANILINE	\$06013	Below MDL	420.4	ug/Kg	1.0	88-74-4	GC	10/09/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	420.4	ug/Kg	1.0	131-11-3	GC	10/09/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	420.4	ug/Kg	1.0	208-96-8	GC	10/09/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	420.4	ug/Kg	1.0	806-20-2	GC	10/09/96
8270B	3-NITROANILINE	\$06013	Below MDL	420.4	ug/Kg	1.0	99-09-2	GC	10/09/96
8270B	ACENAPHTHENE	\$06013	Below MDL	420.4	ug/Kg	1.0	83-32-9	GC	10/09/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	2101.9	ug/Kg	1.0	51-28-5	GC	10/09/96
8270B	4-NITROPHENOL	\$06013	Below MDL	2101.9	ug/Kg	1.0	100-02-7	GC	10/09/96
8270B	DIBENZOFURAN	\$06013	Below MDL	420.4	ug/Kg	1.0	132-64-9	GC	10/09/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	420.4	ug/Kg	1.0	121-14-2	GC	10/09/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	420.4	ug/Kg	1.0	84-66-2	GC	10/09/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	420.4	ug/Kg	1.0	7005-72-3	GC	10/09/96
8270B	FLUORENE	\$06013	Below MDL	420.4	ug/Kg	1.0	86-73-7	GC	10/09/96
8270B	4-NITROANILINE	\$06013	Below MDL	420.4	ug/Kg	1.0	100-01-6	GC	10/09/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	2101.9	ug/Kg	1.0	534-52-1	GC	10/09/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	420.4	ug/Kg	1.0	86-30-6	GC	10/09/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	420.4	ug/Kg	1.0	101-55-3	GC	10/09/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	420.4	ug/Kg	1.0	118-74-1	GC	10/09/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	2101.9	ug/Kg	1.0	87-86-5	GC	10/09/96
8270B	PHENANTHRENE	\$06013	Below MDL	420.4	ug/Kg	1.0	85-01-8	GC	10/09/96
8270B	ANTHRACENE	\$06013	Below MDL	420.4	ug/Kg	1.0	120-12-7	GC	10/09/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	420.4	ug/Kg	1.0	84-74-2	GC	10/09/96
8270B	FLUORANTHENE	\$06013	Below MDL	420.4	ug/Kg	1.0	206-44-0	GC	10/09/96
8270B	PYRENE	\$06013	Below MDL	420.4	ug/Kg	1.0	129-00-0	GC	10/09/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	420.4	ug/Kg	1.0	85-68-7	GC	10/09/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	840.8	ug/Kg	1.0	91-94-1	GC	10/09/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	420.4	ug/Kg	1.0	56-55-3	GC	10/09/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	420.4	ug/Kg	1.0	117-81-7	GC	10/09/96
8270B	CHRYSENE	\$06013	Below MDL	420.4	ug/Kg	1.0	218-01-9	GC	10/09/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	420.4	ug/Kg	1.0	117-84-0	GC	10/09/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	420.4	ug/Kg	1.0	205-99-2	GC	10/09/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	420.4	ug/Kg	1.0	207-08-9	GC	10/09/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	420.4	ug/Kg	1.0	50-32-8	GC	10/09/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	420.4	ug/Kg	1.0	193-39-5	GC	10/09/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	420.4	ug/Kg	1.0	53-70-3	GC	10/09/96

Lab Sample ID AB39698
Project # DO 8102
Project Name HUNTER AAF
Sampling Date/Time 09/24/96 12:35

Client Site # 8102
Client Sample # TK1414-S1

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

SEMI (GC/MS) SOIL				Prep Date 10/07/96		Batch 1007960001		
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	420.4 ug/Kg	1.0	191-24-2	GC	10/09/96
8270B	CARBAZOLE	\$06013	Below MDL	420.4 ug/Kg	1.0	86-74-8	GC	10/09/96
AROMATIC VOC (GC) SOIL				Prep Date 10/10/96		Batch 1010960008		
8020A	BENZENE	\$08006	Below MDL	1.3 ug/Kg	1.0	71-43-2	DTA	10/10/96
8020A	TOLUENE	\$08006	Below MDL	1.3 ug/Kg	1.0	108-88-3	DTA	10/10/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.3 ug/Kg	1.0	100-41-4	DTA	10/10/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.3 ug/Kg	1.0	1330-20-7	DTA	10/10/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.3 ug/Kg	1.0	108-90-7	DTA	10/10/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.3 ug/Kg	1.0	95-50-1	DTA	10/10/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.3 ug/Kg	1.0	541-73-1	DTA	10/10/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.3 ug/Kg	1.0	108-46-7	DTA	10/10/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.3 ug/Kg	1.0	1634-04-4	DTA	10/10/96
TPH DRO (FID) SOIL				Prep Date 10/07/96		Batch 1007960005		
8015A	DIESEL RANGE ORGANICS (DRO)	\$08009	Below MDL	12.7 mg/Kg	1.0		DTA	10/09/96
				Prep Date 10/07/96		Batch 100796		
1603	% TOTAL SOLIDS SOIL (N/C)	09099	78.5	0.1 %	1.0		CW	10/07/96

Lab Sample ID AB39699
Project # DO 8102
Project Name HUNTER AAF
Sampling Date/Time 09/24/96 18:10

Client Site # 8102
Client Sample # TK28-S1

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

SEMI (GC/MS) SOIL				Prep Date 10/07/96		Batch 1007960001		
8270B	PHENOL	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	108-95-2	GC	10/09/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	111-44-4	GC	10/09/96
8270B	2-CHLOROPHENOL	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	95-57-8	GC	10/09/96
8270B	1,3-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	541-73-1	GC	10/09/96
8270B	1,4-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	106-46-7	GC	10/09/96
8270B	1,2-DICHLOROBENZENE	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	95-50-1	GC	10/09/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	108-60-1	GC	10/09/96
8270B	2-METHYLPHENOL	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	95-48-7	GC	10/09/96
8270B	4-METHYLPHENOL	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	106-44-5	GC	10/09/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	621-84-7	GC	10/09/96
8270B	HEXACHLOROETHANE	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	67-72-1	GC	10/09/96
8270B	NITROBENZENE	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	98-95-3	GC	10/09/96
8270B	ISOPHORONE	\$06013	<i>Below MDL</i>	356.0 ug/Kg	1.0	78-59-1	GC	10/09/96
8270B	2-NITROPHENOL	\$06013	<i>Below MDL</i>	712.0 ug/Kg	1.0	88-75-5	GC	10/09/96

Lab Sample ID AB39699
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 18:10

Client Site # 8102
 Client Sample # TK28-S1

MI	DD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
Sample Comment Results were reported on dry weight basis.										
SEMI (GC/MS) SOIL					Prep Date 10/07/96		Batch 1007960001			
8270B		2,4-DIMETHYLPHENOL	\$06013	Below MDL	356.0	ug/Kg	1.0	105-67-9	GC	10/09/96
8270B		BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	356.0	ug/Kg	1.0	111-91-1	GC	10/09/96
8270B		2,4-DICHLOROPHENOL	\$06013	Below MDL	356.0	ug/Kg	1.0	120-83-2	GC	10/09/96
8270B		1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	356.0	ug/Kg	1.0	120-82-1	GC	10/09/96
8270B		NAPHTHALENE	\$06013	Below MDL	356.0	ug/Kg	1.0	91-20-3	GC	10/09/96
8270B		4-CHLOROANILINE	\$06013	Below MDL	356.0	ug/Kg	1.0	108-47-8	GC	10/09/96
8270B		HEXACHLOROBUTADIENE	\$06013	Below MDL	356.0	ug/Kg	1.0	87-88-3	GC	10/09/96
8270B		4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	712.0	ug/Kg	1.0	59-50-7	GC	10/09/96
8270B		2-METHYLNAPHTHALENE	\$06013	Below MDL	356.0	ug/Kg	1.0	91-57-6	GC	10/09/96
8270B		HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	356.0	ug/Kg	1.0	77-47-4	GC	10/09/96
8270B		2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	356.0	ug/Kg	1.0	88-08-2	GC	10/09/96
8270B		2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	356.0	ug/Kg	1.0	95-95-4	GC	10/09/96
8270B		2-CHLORONAPHTHALENE	\$06013	Below MDL	356.0	ug/Kg	1.0	91-58-7	GC	10/09/96
8270B		2-NITROANILINE	\$06013	Below MDL	356.0	ug/Kg	1.0	88-74-4	GC	10/09/96
8270B		DIMETHYL PHTHALATE	\$06013	Below MDL	356.0	ug/Kg	1.0	131-11-3	GC	10/09/96
8270B		ACENAPHTHYLENE	\$06013	Below MDL	356.0	ug/Kg	1.0	208-96-8	GC	10/09/96
8270B		2,6-DINITROTOLUENE	\$06013	Below MDL	356.0	ug/Kg	1.0	608-20-2	GC	10/09/96
8270B		3-NITROANILINE	\$06013	Below MDL	356.0	ug/Kg	1.0	99-09-2	GC	10/09/96
8270B		ACENAPHTHENE	\$06013	Below MDL	356.0	ug/Kg	1.0	83-32-9	GC	10/09/96
8270B		2,4-DINITROPHENOL	\$06013	Below MDL	1779.9	ug/Kg	1.0	51-28-5	GC	10/09/96
8270B		4-NITROPHENOL	\$06013	Below MDL	1779.9	ug/Kg	1.0	100-02-7	GC	10/09/96
8270B		DIBENZOFURAN	\$06013	Below MDL	356.0	ug/Kg	1.0	132-64-9	GC	10/09/96
8270B		2,4-DINITROTOLUENE	\$06013	Below MDL	356.0	ug/Kg	1.0	121-14-2	GC	10/09/96
8270B		DIETHYL PHTHALATE	\$06013	Below MDL	356.0	ug/Kg	1.0	84-68-2	GC	10/09/96
8270B		4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	356.0	ug/Kg	1.0	7005-72-3	GC	10/09/96
8270B		FLUORENE	\$06013	Below MDL	356.0	ug/Kg	1.0	88-73-7	GC	10/09/96
8270B		4-NITROANILINE	\$06013	Below MDL	356.0	ug/Kg	1.0	100-01-6	GC	10/09/96
8270B		2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1779.9	ug/Kg	1.0	534-52-1	GC	10/09/96
8270B		N-NITROSODIPHENYLAMINE	\$06013	Below MDL	356.0	ug/Kg	1.0	86-30-6	GC	10/09/96
8270B		4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	356.0	ug/Kg	1.0	101-55-3	GC	10/09/96
8270B		HEXACHLOROBENZENE	\$06013	Below MDL	356.0	ug/Kg	1.0	118-74-1	GC	10/09/96
8270B		PENTACHLOROPHENOL	\$06013	Below MDL	1779.9	ug/Kg	1.0	87-86-5	GC	10/09/96
8270B		PHENANTHRENE	\$06013	Below MDL	356.0	ug/Kg	1.0	85-01-8	GC	10/09/96
8270B		ANTHRACENE	\$06013	Below MDL	356.0	ug/Kg	1.0	120-12-7	GC	10/09/96
8270B		DI-N-BUTYL PHTHALATE	\$06013	Below MDL	356.0	ug/Kg	1.0	84-74-2	GC	10/09/96
8270B		FLUORANTHENE	\$06013	Below MDL	356.0	ug/Kg	1.0	206-44-0	GC	10/09/96
8270B		PYRENE	\$06013	Below MDL	356.0	ug/Kg	1.0	129-00-0	GC	10/09/96
8270B		BUTYL BENZYL PHTHALATE	\$06013	Below MDL	356.0	ug/Kg	1.0	85-68-7	GC	10/09/96
8270B		3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	712.0	ug/Kg	1.0	91-94-1	GC	10/09/96
8270B		BENZO(A)ANTHRACENE	\$06013	Below MDL	356.0	ug/Kg	1.0	56-55-3	GC	10/09/96
8270B		BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	356.0	ug/Kg	1.0	117-81-7	GC	10/09/96
8270B		CHRYSENE	\$06013	Below MDL	356.0	ug/Kg	1.0	218-01-9	GC	10/09/96
8270B		DI-N-OCTYL PHTHALATE	\$06013	Below MDL	356.0	ug/Kg	1.0	117-84-0	GC	10/09/96
8270B		BENZO(B)FLUORANTHENE	\$06013	Below MDL	356.0	ug/Kg	1.0	205-98-2	GC	10/09/96

Lab Sample ID AB39699
Project # DO 8102
Project Name HUNTER AAF
Sampling Date/Time 09/24/96 18:10

Client Site # 8102
Client Sample # TK28-S1

ML	JD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results were reported on dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	356.0	ug/Kg	1.0	207-08-9	GC	10/09/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	356.0	ug/Kg	1.0	50-32-8	GC	10/09/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	356.0	ug/Kg	1.0	193-39-5	GC	10/09/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	356.0	ug/Kg	1.0	53-70-3	GC	10/09/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	356.0	ug/Kg	1.0	191-24-2	GC	10/09/96
8270B	CARBAZOLE	\$06013	Below MDL	356.0	ug/Kg	1.0	86-74-8	GC	10/09/96

AROMATIC VOC (GC) SOIL

Prep Date 10/10/96

Batch 1010960008

8020A	BENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	71-43-2	DTA	10/10/96
8020A	TOLUENE	\$08006	Below MDL	1.1	ug/Kg	1.0	108-88-3	DTA	10/10/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	100-41-4	DTA	10/10/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.1	ug/Kg	1.0	1330-20-7	DTA	10/10/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	108-90-7	DTA	10/10/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	95-50-1	DTA	10/10/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	541-73-1	DTA	10/10/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	106-46-7	DTA	10/10/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.1	ug/Kg	1.0	1634-04-4	DTA	10/10/96

TPH DRO (FID) SOIL

Prep Date 10/07/96

Batch 1007960005

80	DIESEL RANGE ORGANICS (DRO)	\$08009	205.0	10.8	mg/Kg	1.0		DTA	10/09/96
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Prep Date 10/07/96

Batch 100796

160.3	% TOTAL SOLIDS SOIL (N/C)	09099	92.7	0.1	%	1.0		CW	10/07/96
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Lab Sample ID AB39700
Project # DO 8102
Project Name HUNTER AAF
Sampling Date/Time 09/24/96 18:20

Client Site # 8102
Client Sample # TK28-S2

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	PHENOL	\$06013	Below MDL	358.3	ug/Kg	1.0	108-95-2	GC	10/09/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	358.3	ug/Kg	1.0	111-44-4	GC	10/09/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	358.3	ug/Kg	1.0	95-57-8	GC	10/09/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	358.3	ug/Kg	1.0	541-73-1	GC	10/09/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	358.3	ug/Kg	1.0	106-46-7	GC	10/09/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	358.3	ug/Kg	1.0	95-50-1	GC	10/09/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	358.3	ug/Kg	1.0	108-60-1	GC	10/09/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	358.3	ug/Kg	1.0	95-48-7	GC	10/09/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	358.3	ug/Kg	1.0	106-44-5	GC	10/09/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	358.3	ug/Kg	1.0	621-64-7	GC	10/09/96

Lab Sample ID AB39700
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 18:20

Client Site # 8102
 Client Sample # TK28-S2

MI	JD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results were reported on dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	HEXACHLOROETHANE	\$06013	Below MDL	358.3	ug/Kg	1.0	87-72-1	GC	10/09/96
8270B	NITROBENZENE	\$06013	Below MDL	358.3	ug/Kg	1.0	98-95-3	GC	10/09/96
8270B	ISOPHORONE	\$06013	Below MDL	358.3	ug/Kg	1.0	78-59-1	GC	10/09/96
8270B	2-NITROPHENOL	\$06013	Below MDL	716.6	ug/Kg	1.0	88-75-5	GC	10/09/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	358.3	ug/Kg	1.0	105-67-9	GC	10/09/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	358.3	ug/Kg	1.0	111-91-1	GC	10/09/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	358.3	ug/Kg	1.0	120-83-2	GC	10/09/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	358.3	ug/Kg	1.0	120-82-1	GC	10/09/96
8270B	NAPHTHALENE	\$06013	Below MDL	358.3	ug/Kg	1.0	91-20-3	GC	10/09/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	358.3	ug/Kg	1.0	106-47-8	GC	10/09/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	358.3	ug/Kg	1.0	87-68-3	GC	10/09/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	716.6	ug/Kg	1.0	59-50-7	GC	10/09/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	358.3	ug/Kg	1.0	91-57-6	GC	10/09/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	358.3	ug/Kg	1.0	77-47-4	GC	10/09/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	358.3	ug/Kg	1.0	88-08-2	GC	10/09/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	358.3	ug/Kg	1.0	95-95-4	GC	10/09/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	358.3	ug/Kg	1.0	91-58-7	GC	10/09/96
8270B	2-NITROANILINE	\$06013	Below MDL	358.3	ug/Kg	1.0	88-74-4	GC	10/09/96
82	DIMETHYL PHTHALATE	\$06013	Below MDL	358.3	ug/Kg	1.0	131-11-3	GC	10/09/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	358.3	ug/Kg	1.0	208-96-8	GC	10/09/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	358.3	ug/Kg	1.0	606-20-2	GC	10/09/96
8270B	3-NITROANILINE	\$06013	Below MDL	358.3	ug/Kg	1.0	99-09-2	GC	10/09/96
8270B	ACENAPHTHENE	\$06013	Below MDL	358.3	ug/Kg	1.0	83-32-9	GC	10/09/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1791.5	ug/Kg	1.0	51-28-5	GC	10/09/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1791.5	ug/Kg	1.0	100-02-7	GC	10/09/96
8270B	DIBENZOFURAN	\$06013	Below MDL	358.3	ug/Kg	1.0	132-64-9	GC	10/09/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	358.3	ug/Kg	1.0	121-14-2	GC	10/09/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	358.3	ug/Kg	1.0	84-66-2	GC	10/09/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	358.3	ug/Kg	1.0	7005-72-3	GC	10/09/96
8270B	FLUORENE	\$06013	Below MDL	358.3	ug/Kg	1.0	86-73-7	GC	10/09/96
8270B	4-NITROANILINE	\$06013	Below MDL	358.3	ug/Kg	1.0	100-01-6	GC	10/09/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1791.5	ug/Kg	1.0	534-52-1	GC	10/09/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	358.3	ug/Kg	1.0	86-30-6	GC	10/09/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	358.3	ug/Kg	1.0	101-55-3	GC	10/09/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	358.3	ug/Kg	1.0	118-74-1	GC	10/09/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1791.5	ug/Kg	1.0	87-86-5	GC	10/09/96
8270B	PHENANTHRENE	\$06013	Below MDL	358.3	ug/Kg	1.0	85-01-8	GC	10/09/96
8270B	ANTHRACENE	\$06013	Below MDL	358.3	ug/Kg	1.0	120-12-7	GC	10/09/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	358.3	ug/Kg	1.0	84-74-2	GC	10/09/96
8270B	FLUORANTHENE	\$06013	Below MDL	358.3	ug/Kg	1.0	206-44-0	GC	10/09/96
82	PYRENE	\$06013	Below MDL	358.3	ug/Kg	1.0	129-00-0	GC	10/09/96
82	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	358.3	ug/Kg	1.0	85-68-7	GC	10/09/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	716.6	ug/Kg	1.0	91-94-1	GC	10/09/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	358.3	ug/Kg	1.0	56-55-3	GC	10/09/96

Lab Sample ID AB39700
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/24/96 18:20

Client Site # 8102
 Client Sample # TK28-S2

N	IOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
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Sample Comment Results were reported on dry weight basis.

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	358.3	ug/Kg	1.0	117-81-7	GC	10/09/96
8270B	CHRYSENE	\$06013	Below MDL	358.3	ug/Kg	1.0	218-01-9	GC	10/09/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	358.3	ug/Kg	1.0	117-84-0	GC	10/09/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	358.3	ug/Kg	1.0	205-99-2	GC	10/09/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	358.3	ug/Kg	1.0	207-08-9	GC	10/09/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	358.3	ug/Kg	1.0	50-32-8	GC	10/09/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	358.3	ug/Kg	1.0	193-39-5	GC	10/09/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	358.3	ug/Kg	1.0	53-70-3	GC	10/09/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	358.3	ug/Kg	1.0	191-24-2	GC	10/09/96
8270B	CARBAZOLE	\$06013	Below MDL	358.3	ug/Kg	1.0	86-74-8	GC	10/09/96

AROMATIC VOC (GC) SOIL

Prep Date 10/10/96

Batch 1010960008

8020A	BENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	71-43-2	DTA	10/10/96
8020A	TOLUENE	\$08006	Below MDL	1.1	ug/Kg	1.0	108-88-3	DTA	10/10/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	100-41-4	DTA	10/10/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.1	ug/Kg	1.0	1330-20-7	DTA	10/10/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	108-90-7	DTA	10/10/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	95-50-1	DTA	10/10/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	541-73-1	DTA	10/10/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	106-46-7	DTA	10/10/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.1	ug/Kg	1.0	1634-04-4	DTA	10/10/96

TPH DRO (FID) SOIL

Prep Date 10/07/96

Batch 1007960005

8015A	DIESEL RANGE ORGANICS (DRO)	\$08009	Below MDL	10.9	mg/Kg	1.0		DTA	10/09/96
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Prep Date 10/07/96

Batch 100796

160.3	% TOTAL SOLIDS SOIL (N/C)	09099	92.1	0.1	%	1.0		CW	10/07/96
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Lab Sample ID AB39701
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/25/96 11:40

Client Site # 8102
 Client Sample # TK27-S1

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	PHENOL	\$06013	Below MDL	419.9	ug/Kg	1.0	108-95-2	GC	10/09/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	419.9	ug/Kg	1.0	111-44-4	GC	10/09/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	419.9	ug/Kg	1.0	95-57-8	GC	10/09/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	419.9	ug/Kg	1.0	541-73-1	GC	10/09/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	419.9	ug/Kg	1.0	106-46-7	GC	10/09/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	419.9	ug/Kg	1.0	95-50-1	GC	10/09/96

Lab Sample ID AB39701
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/25/96 11:40

Client Site # 8102
 Client Sample # TK27-S1

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	419.9	ug/Kg	1.0	108-60-1	GC	10/09/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	419.9	ug/Kg	1.0	95-48-7	GC	10/09/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	419.9	ug/Kg	1.0	108-44-5	GC	10/09/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	419.9	ug/Kg	1.0	621-64-7	GC	10/09/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	419.9	ug/Kg	1.0	67-72-1	GC	10/09/96
8270B	NITROBENZENE	\$06013	Below MDL	419.9	ug/Kg	1.0	98-95-3	GC	10/09/96
8270B	ISOPHORONE	\$06013	Below MDL	419.9	ug/Kg	1.0	78-59-1	GC	10/09/96
8270B	2-NITROPHENOL	\$06013	Below MDL	839.7	ug/Kg	1.0	88-75-5	GC	10/09/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	419.9	ug/Kg	1.0	105-87-9	GC	10/09/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	419.9	ug/Kg	1.0	111-91-1	GC	10/09/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	419.9	ug/Kg	1.0	120-83-2	GC	10/09/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	419.9	ug/Kg	1.0	120-82-1	GC	10/09/96
8270B	NAPHTHALENE	\$06013	945.3	419.9	ug/Kg	1.0	91-20-3	GC	10/09/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	419.9	ug/Kg	1.0	106-47-8	GC	10/09/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	419.9	ug/Kg	1.0	87-68-3	GC	10/09/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	839.7	ug/Kg	1.0	59-50-7	GC	10/09/96
8270B	2-METHYLNAPHTHALENE	\$06013	1590.3	419.9	ug/Kg	1.0	91-57-6	GC	10/09/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	419.9	ug/Kg	1.0	77-47-4	GC	10/09/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	419.9	ug/Kg	1.0	88-06-2	GC	10/09/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	419.9	ug/Kg	1.0	95-95-4	GC	10/09/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	419.9	ug/Kg	1.0	91-58-7	GC	10/09/96
8270B	2-NITROANILINE	\$06013	Below MDL	419.9	ug/Kg	1.0	88-74-4	GC	10/09/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	419.9	ug/Kg	1.0	131-11-3	GC	10/09/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	419.9	ug/Kg	1.0	208-98-8	GC	10/09/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	419.9	ug/Kg	1.0	608-20-2	GC	10/09/96
8270B	3-NITROANILINE	\$06013	Below MDL	419.9	ug/Kg	1.0	99-09-2	GC	10/09/96
8270B	ACENAPHTHENE	\$06013	Below MDL	419.9	ug/Kg	1.0	83-32-9	GC	10/09/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	2099.2	ug/Kg	1.0	51-28-5	GC	10/09/96
8270B	4-NITROPHENOL	\$06013	Below MDL	2099.2	ug/Kg	1.0	100-02-7	GC	10/09/96
8270B	DIBENZOFURAN	\$06013	Below MDL	419.9	ug/Kg	1.0	132-64-9	GC	10/09/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	419.9	ug/Kg	1.0	121-14-2	GC	10/09/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	419.9	ug/Kg	1.0	84-68-2	GC	10/09/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	419.9	ug/Kg	1.0	7005-72-3	GC	10/09/96
8270B	FLUORENE	\$06013	Below MDL	419.9	ug/Kg	1.0	86-73-7	GC	10/09/96
8270B	4-NITROANILINE	\$06013	Below MDL	419.9	ug/Kg	1.0	100-01-6	GC	10/09/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	2099.2	ug/Kg	1.0	534-52-1	GC	10/09/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	419.9	ug/Kg	1.0	86-30-6	GC	10/09/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	419.9	ug/Kg	1.0	101-55-3	GC	10/09/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	419.9	ug/Kg	1.0	118-74-1	GC	10/09/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	2099.2	ug/Kg	1.0	87-88-5	GC	10/09/96
8270B	PHENANTHRENE	\$06013	Below MDL	419.9	ug/Kg	1.0	85-01-8	GC	10/09/96
8270B	ANTHRACENE	\$06013	Below MDL	419.9	ug/Kg	1.0	120-12-7	GC	10/09/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	419.9	ug/Kg	1.0	84-74-2	GC	10/09/96
8270B	FLUORANTHENE	\$06013	Below MDL	419.9	ug/Kg	1.0	206-44-0	GC	10/09/96

Lab Sample ID AB39701
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time 09/25/96 11:40

Client Site # 8102
 Client Sample # TK27-S1

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

SEMI (GC/MS) SOIL

Prep Date 10/07/96

Batch 1007960001

8270B	PYRENE	\$06013	Below MDL	419.9	ug/Kg	1.0	129-00-0	GC	10/09/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	419.9	ug/Kg	1.0	85-68-7	GC	10/09/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	839.7	ug/Kg	1.0	91-84-1	GC	10/09/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	419.9	ug/Kg	1.0	56-55-3	GC	10/09/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	419.9	ug/Kg	1.0	117-81-7	GC	10/09/96
8270B	CHRYSENE	\$06013	Below MDL	419.9	ug/Kg	1.0	218-01-9	GC	10/09/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	419.9	ug/Kg	1.0	117-84-0	GC	10/09/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	419.9	ug/Kg	1.0	205-99-2	GC	10/09/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	419.9	ug/Kg	1.0	207-08-9	GC	10/09/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	419.9	ug/Kg	1.0	50-32-8	GC	10/09/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	419.9	ug/Kg	1.0	193-39-5	GC	10/09/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	419.9	ug/Kg	1.0	53-70-3	GC	10/09/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	419.9	ug/Kg	1.0	191-24-2	GC	10/09/96
8270B	CARBAZOLE	\$06013	Below MDL	419.9	ug/Kg	1.0	86-74-8	GC	10/09/96

AROMATIC VOC (GC) SOIL

Prep Date 10/10/96

Batch 1010960008

8020A	BENZENE	\$08006	Below MDL	1300	ug/Kg	1000.0	71-43-2	DTA	10/10/96
8020A	TOLUENE	\$08006	13300	1300	ug/Kg	1000.0	108-88-3	DTA	10/10/96
8020A	ETHYLBENZENE	\$08006	12600	1300	ug/Kg	1000.0	100-41-4	DTA	10/10/96
8020A	XYLENES (TOTAL)	\$08006	103600	1300	ug/Kg	1000.0	1330-20-7	DTA	10/10/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1300	ug/Kg	1000.0	108-90-7	DTA	10/10/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1300	ug/Kg	1000.0	95-50-1	DTA	10/10/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1300	ug/Kg	1000.0	541-73-1	DTA	10/10/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1300	ug/Kg	1000.0	106-46-7	DTA	10/10/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1300	ug/Kg	1000.0	1634-04-4	DTA	10/10/96

TPH 8015 GRO (FID) SOIL

Prep Date 10/10/96

Batch 1010960007

8015A	GASOLINE RANGE ORGANICS (GRO)	\$08046	1110	130	mg/Kg	1000.0		DTA	10/10/96
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Prep Date 10/07/96

Batch 100796

160.3	% TOTAL SOLIDS SOIL (N/C)	09099	78.6	0.1	%	1.0		CW	10/07/96
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Lab Sample ID AB39702
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time / / :

Client Site # 8102
 Client Sample # TRIP BLANK

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

Prep Date 10/11/96

Batch 1011960008

8020A	BENZENE	\$08106	Below MDL	1.0	ug/L	1.0	71-43-2	DTA	10/11/96
8020A	TOLUENE	\$08106	Below MDL	1.0	ug/L	1.0	108-88-8	DTA	10/11/96
8020A	ETHYLBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	100-41-4	DTA	10/11/96
8020A	XYLENES (TOTAL)	\$08106	Below MDL	1.0	ug/L	1.0	1330-20-7	DTA	10/11/96

Lab Sample ID AB39702
 Project # DO 8102
 Project Name HUNTER AAF
 Sampling Date/Time / / :

Client Site # 8102
 Client Sample # TRIP BLANK

IOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
AROMATIC VOC (GC) WATER				Prep Date 10/11/96			Batch 1011960008		
8020A	CHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	108-90-7	DTA	10/11/96
8020A	1,2-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	95-50-1	DTA	10/11/96
8020A	1,3-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	541-73-1	DTA	10/11/96
8020A	1,4-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	106-46-7	DTA	10/11/96
8020A	TERT-METHYLBUTYL ETHER	\$08106	Below MDL	1.0	ug/L	1.0	1634-04-4	DTA	10/11/96

Lab Sample ID AB39782
 Project #
 Project Name
 Sampling Date/Time / /

Client Site #
 Client Sample #

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - SEMI (GC/MS) WATER				Prep Date 10/02/96			Batch 1002960003		
8270B	PHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	108-95-2	GC	10/07/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$B8270W	Below MDL	10.0	ug/L	1.0	111-44-4	GC	10/07/96
8270B	2-CHLOROPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	95-57-8	GC	10/07/96
8270B	1,3-DICHLOROBENZENE	\$B8270W	Below MDL	10.0	ug/L	1.0	541-73-1	GC	10/07/96
8270B	1,4-DICHLOROBENZENE	\$B8270W	Below MDL	10.0	ug/L	1.0	106-46-7	GC	10/07/96
8270B	1,2-DICHLOROBENZENE	\$B8270W	Below MDL	10.0	ug/L	1.0	95-50-1	GC	10/07/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$B8270W	Below MDL	10.0	ug/L	1.0	108-60-1	GC	10/07/96
8270B	2-METHYLPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	95-48-7	GC	10/07/96
8270B	4-METHYLPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	106-44-5	GC	10/07/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$B8270W	Below MDL	10.0	ug/L	1.0	621-64-7	GC	10/07/96
8270B	HEXACHLOROETHANE	\$B8270W	Below MDL	10.0	ug/L	1.0	67-72-1	GC	10/07/96
8270B	NITROBENZENE	\$B8270W	Below MDL	10.0	ug/L	1.0	98-95-3	GC	10/07/96
8270B	ISOPHORONE	\$B8270W	Below MDL	10.0	ug/L	1.0	78-59-1	GC	10/07/96
8270B	2-NITROPHENOL	\$B8270W	Below MDL	20.0	ug/L	1.0	88-75-5	GC	10/07/96
8270B	2,4-DIMETHYLPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	105-67-9	GC	10/07/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$B8270W	Below MDL	10.0	ug/L	1.0	111-91-1	GC	10/07/96
8270B	2,4-DICHLOROPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	120-83-2	GC	10/07/96
8270B	1,2,4-TRICHLOROBENZENE	\$B8270W	Below MDL	10.0	ug/L	1.0	120-82-1	GC	10/07/96
8270B	NAPHTHALENE	\$B8270W	Below MDL	10.0	ug/L	1.0	91-20-3	GC	10/07/96
8270B	4-CHLOROANILINE	\$B8270W	Below MDL	10.0	ug/L	1.0	106-47-8	GC	10/07/96
8270B	HEXACHLOROBUTADIENE	\$B8270W	Below MDL	10.0	ug/L	1.0	87-68-3	GC	10/07/96
8270B	4-CHLORO-3-METHYLPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	59-50-7	GC	10/07/96
8270B	2-METHYLNAPHTHALENE	\$B8270W	Below MDL	10.0	ug/L	1.0	91-57-6	GC	10/07/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$B8270W	Below MDL	10.0	ug/L	1.0	77-47-4	GC	10/07/96
8270B	2,4,6-TRICHLOROPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	88-08-2	GC	10/07/96
8270B	2,4,5-TRICHLOROPHENOL	\$B8270W	Below MDL	10.0	ug/L	1.0	95-95-4	GC	10/07/96
8270B	2-CHLORONAPHTHALENE	\$B8270W	Below MDL	10.0	ug/L	1.0	91-58-7	GC	10/07/96
8270B	2-NITROANILINE	\$B8270W	Below MDL	10.0	ug/L	1.0	88-74-4	GC	10/07/96
8270B	DIMETHYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	131-11-3	GC	10/07/96
8270B	ACENAPHTHYLENE	\$B8270W	Below MDL	10.0	ug/L	1.0	208-96-8	GC	10/07/96

Lab Sample ID AB39782

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

M	OD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - SEMI (GC/MS) WATER					Prep Date 10/02/96		Batch 1002960003			
8270B		2,6-DINITROTOLUENE	\$B8270W	Below MDL	10.0	ug/L	1.0	608-20-2	GC	10/07/96
8270B		3-NITROANILINE	\$B8270W	Below MDL	10.0	ug/L	1.0	99-09-2	GC	10/07/96
8270B		ACENAPHTHENE	\$B8270W	Below MDL	10.0	ug/L	1.0	83-32-9	GC	10/07/96
8270B		2,4-DINITROPHENOL	\$B8270W	Below MDL	50.0	ug/L	1.0	51-28-5	GC	10/07/96
8270B		4-NITROPHENOL	\$B8270W	Below MDL	50.0	ug/L	1.0	100-02-7	GC	10/07/96
8270B		DIBENZOFURAN	\$B8270W	Below MDL	10.0	ug/L	1.0	132-84-9	GC	10/07/96
8270B		2,4-DINITROTOLUENE	\$B8270W	Below MDL	10.0	ug/L	1.0	121-14-2	GC	10/07/96
8270B		DIETHYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	84-68-2	GC	10/07/96
8270B		4-CHLOROPHENYL PHENYL ETHER	\$B8270W	Below MDL	10.0	ug/L	1.0	7005-72-3	GC	10/07/96
8270B		FLUORENE	\$B8270W	Below MDL	10.0	ug/L	1.0	88-73-7	GC	10/07/96
8270B		4-NITROANILINE	\$B8270W	Below MDL	10.0	ug/L	1.0	100-01-8	GC	10/07/96
8270B		2-METHYL-4,6-DINITROPHENOL	\$B8270W	Below MDL	50.0	ug/L	1.0	534-52-1	GC	10/07/96
8270B		N-NITROSODIPHENYLAMINE	\$B8270W	Below MDL	10.0	ug/L	1.0	86-30-8	GC	10/07/96
8270B		4-BROMOPHENYL PHENYL ETHER	\$B8270W	Below MDL	10.0	ug/L	1.0	101-55-3	GC	10/07/96
8270B		HEXACHLOROBENZENE	\$B8270W	Below MDL	10.0	ug/L	1.0	118-74-1	GC	10/07/96
8270B		PENTACHLOROPHENOL	\$B8270W	Below MDL	50.0	ug/L	1.0	87-86-5	GC	10/07/96
8270B		PHENANTHRENE	\$B8270W	Below MDL	10.0	ug/L	1.0	85-01-8	GC	10/07/96
8270B		ANTHRACENE	\$B8270W	Below MDL	10.0	ug/L	1.0	120-12-7	GC	10/07/96
8270B		DI-N-BUTYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	84-74-2	GC	10/07/96
8270B		FLUORANTHENE	\$B8270W	Below MDL	10.0	ug/L	1.0	208-44-0	GC	10/07/96
8270B		PYRENE	\$B8270W	Below MDL	10.0	ug/L	1.0	129-00-0	GC	10/07/96
8270B		BUTYL BENZYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	85-68-7	GC	10/07/96
8270B		3,3'-DICHLOROBENZIDINE	\$B8270W	Below MDL	10.0	ug/L	1.0	91-94-1	GC	10/07/96
8270B		BENZO(A)ANTHRACENE	\$B8270W	Below MDL	10.0	ug/L	1.0	56-55-3	GC	10/07/96
8270B		BIS(2-ETHYLHEXYL) PHTHALATE	\$B8270W	Below MDL	20.0	ug/L	1.0	117-81-7	GC	10/07/96
8270B		CHRYSENE	\$B8270W	Below MDL	10.0	ug/L	1.0	218-01-9	GC	10/07/96
8270B		DI-N-OCTYL PHTHALATE	\$B8270W	Below MDL	10.0	ug/L	1.0	117-84-0	GC	10/07/96
8270B		BENZO(B)FLUORANTHENE	\$B8270W	Below MDL	10.0	ug/L	1.0	205-99-2	GC	10/07/96
8270B		BENZO(K)FLUORANTHENE	\$B8270W	Below MDL	10.0	ug/L	1.0	207-08-9	GC	10/07/96
8270B		BENZO(A)PYRENE	\$B8270W	Below MDL	10.0	ug/L	1.0	50-32-8	GC	10/07/96
8270B		INDENO(1,2,3-CD)PYRENE	\$B8270W	Below MDL	10.0	ug/L	1.0	193-39-5	GC	10/07/96
8270B		DIBENZO(A,H)ANTHRACENE	\$B8270W	Below MDL	10.0	ug/L	1.0	53-70-3	GC	10/07/96
8270B		BENZO(G,H,I)PERYLENE	\$B8270W	Below MDL	10.0	ug/L	1.0	191-24-2	GC	10/07/96
8270B		CARBAZOLE	\$B8270W	Below MDL	10.0	ug/L	1.0	86-74-8	GC	10/07/96

Lab Sample ID AB39858

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

ML	OD	ANALYTE	TEST CODE	RESULT	MDL UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - SEMI (GC/MS) SOIL					Prep Date 10/07/96		Batch 1007960001		
8270B		PHENOL	\$B8270S	Below MDL	330.0 ug/Kg	1.0	108-95-2	GC	10/08/96
8270B		BIS(2-CHLOROETHYL) ETHER	\$B8270S	Below MDL	330.0 ug/Kg	1.0	111-44-4	GC	10/08/96
8270B		2-CHLOROPHENOL	\$B8270S	Below MDL	330.0 ug/Kg	1.0	95-57-8	GC	10/08/96
8270B		1,3-DICHLOROBENZENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	541-73-1	GC	10/08/96
8270B		1,4-DICHLOROBENZENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	106-46-7	GC	10/08/96
8270B		1,2-DICHLOROBENZENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	95-50-1	GC	10/08/96
8270B		BIS(2-CHLOROISOPROPYL) ETHER	\$B8270S	Below MDL	330.0 ug/Kg	1.0	108-60-1	GC	10/08/96
8270B		2-METHYLPHENOL	\$B8270S	Below MDL	330.0 ug/Kg	1.0	95-48-7	GC	10/08/96
8270B		4-METHYLPHENOL	\$B8270S	Below MDL	330.0 ug/Kg	1.0	106-44-5	GC	10/08/96
8270B		N-NITROSODI-N-PROPYLAMINE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	821-84-7	GC	10/08/96
8270B		HEXACHLOROETHANE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	67-72-1	GC	10/08/96
8270B		NITROBENZENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	98-95-3	GC	10/08/96
8270B		ISOPHORONE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	78-59-1	GC	10/08/96
8270B		2-NITROPHENOL	\$B8270S	Below MDL	660.0 ug/Kg	1.0	88-75-5	GC	10/08/96
8270B		2,4-DIMETHYLPHENOL	\$B8270S	Below MDL	330.0 ug/Kg	1.0	105-87-9	GC	10/08/96
8270B		BIS(2-CHLOROETHOXY)METHANE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	111-91-1	GC	10/08/96
8270B		2,4-DICHLOROPHENOL	\$B8270S	Below MDL	330.0 ug/Kg	1.0	120-83-2	GC	10/08/96
8270B		1,2,4-TRICHLOROBENZENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	120-82-1	GC	10/08/96
8270B		NAPHTHALENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	91-20-3	GC	10/08/96
8270B		4-CHLOROANILINE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	106-47-8	GC	10/08/96
8270B		HEXACHLOROBUTADIENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	87-68-3	GC	10/08/96
8270B		4-CHLORO-3-METHYLPHENOL	\$B8270S	Below MDL	660.0 ug/Kg	1.0	59-50-7	GC	10/08/96
8270B		2-METHYLNAPHTHALENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	91-57-6	GC	10/08/96
8270B		HEXACHLOROCYCLOPENTADIENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	77-47-4	GC	10/08/96
8270B		2,4,6-TRICHLOROPHENOL	\$B8270S	Below MDL	330.0 ug/Kg	1.0	88-06-2	GC	10/08/96
8270B		2,4,5-TRICHLOROPHENOL	\$B8270S	Below MDL	330.0 ug/Kg	1.0	95-95-4	GC	10/08/96
8270B		2-CHLORONAPHTHALENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	91-58-7	GC	10/08/96
8270B		2-NITROANILINE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	88-74-4	GC	10/08/96
8270B		DIMETHYL PHTHALATE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	131-11-3	GC	10/08/96
8270B		ACENAPHTHYLENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	208-96-8	GC	10/08/96
8270B		2,6-DINITROTOLUENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	806-20-2	GC	10/08/96
8270B		3-NITROANILINE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	99-09-2	GC	10/08/96
8270B		ACENAPHTHENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	83-32-9	GC	10/08/96
8270B		2,4-DINITROPHENOL	\$B8270S	Below MDL	1650.0 ug/Kg	1.0	51-28-5	GC	10/08/96
8270B		4-NITROPHENOL	\$B8270S	Below MDL	1650.0 ug/Kg	1.0	100-02-7	GC	10/08/96
8270B		DIBENZOFURAN	\$B8270S	Below MDL	330.0 ug/Kg	1.0	132-84-9	GC	10/08/96
8270B		2,4-DINITROTOLUENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	121-14-2	GC	10/08/96
8270B		DIETHYL PHTHALATE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	84-86-2	GC	10/08/96
8270B		4-CHLOROPHENYL PHENYL ETHER	\$B8270S	Below MDL	330.0 ug/Kg	1.0	7005-72-3	GC	10/08/96
8270B		FLUORENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	88-73-7	GC	10/08/96
8270B		4-NITROANILINE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	100-01-6	GC	10/08/96
8270B		2-METHYL-4,6-DINITROPHENOL	\$B8270S	Below MDL	1650.0 ug/Kg	1.0	534-52-1	GC	10/08/96
8270B		N-NITROSODIPHENYLAMINE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	88-30-6	GC	10/08/96
8270B		4-BROMOPHENYL PHENYL ETHER	\$B8270S	Below MDL	330.0 ug/Kg	1.0	101-55-3	GC	10/08/96
8270B		HEXACHLOROBENZENE	\$B8270S	Below MDL	330.0 ug/Kg	1.0	118-74-1	GC	10/08/96

Lab Sample ID AB39858

Client Site #

Project #

Client Sample #

Project Name

Sampling Date/Time / /

ML	JD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - SEMI (GC/MS) SOIL					Prep Date 10/07/96			Batch 1007960001		
8270B		PENTACHLOROPHENOL	\$B8270S	Below MDL	1650.0	ug/Kg	1.0	87-86-5	GC	10/08/96
8270B		PHENANTHRENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	85-01-8	GC	10/08/96
8270B		ANTHRACENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	120-12-7	GC	10/08/96
8270B		DI-N-BUTYL PHTHALATE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	84-74-2	GC	10/08/96
8270B		FLUORANTHENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	208-44-0	GC	10/08/96
8270B		PYRENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	129-00-0	GC	10/08/96
8270B		BUTYL BENZYL PHTHALATE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	85-68-7	GC	10/08/96
8270B		3,3'-DICHLOROBENZIDINE	\$B8270S	Below MDL	660.0	ug/Kg	1.0	91-94-1	GC	10/08/96
8270B		BENZO(A)ANTHRACENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	56-55-3	GC	10/08/96
8270B		BIS(2-ETHYLHEXYL) PHTHALATE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	117-81-7	GC	10/08/96
8270B		CHRYSENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	218-01-9	GC	10/08/96
8270B		DI-N-OCTYL PHTHALATE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	117-84-0	GC	10/08/96
8270B		BENZO(B)FLUORANTHENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	205-99-2	GC	10/08/96
8270B		BENZO(K)FLUORANTHENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	207-08-9	GC	10/08/96
8270B		BENZO(A)PYRENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	50-32-8	GC	10/08/96
8270B		INDENO(1,2,3-CD)PYRENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	193-39-5	GC	10/08/96
8270B		DIBENZO(A,H)ANTHRACENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	53-70-3	GC	10/08/96
8270B		BENZO(G,H,I)PERYLENE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	191-24-2	GC	10/08/96
8270B		CARBAZOLE	\$B8270S	Below MDL	330.0	ug/Kg	1.0	86-74-8	GC	10/08/96

Lab Sample ID AB39915

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 10/07/96			Batch 1007960005	
8015A	DIESEL RANGE ORGANICS (DRO)	\$B8015D	Below MDL	10.0	mg/Kg	1.0		DTA	10/09/96

Lab Sample ID AB40107

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 10/11/96			Batch 1011960008	
8020A	BENZENE	\$B8020W	Below MDL	1.0	ug/L	1.0	71-43-2	DTA	10/11/96
8020A	TOLUENE	\$B8020W	Below MDL	1.0	ug/L	1.0	108-88-3	DTA	10/11/96
8020A	ETHYLBENZENE	\$B8020W	Below MDL	1.0	ug/L	1.0	100-41-4	DTA	10/11/96
8020A	XYLENES (TOTAL)	\$B8020W	Below MDL	1.0	ug/L	1.0	1330-20-7	DTA	10/11/96

Lab Sample ID AB40107
Project #
Project Name
Sampling Date/Time / /

Client Site #
Client Sample #

M	OD	ANALYTE	TEST CODE	RESULT	MDL UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - AROMATIC VOC (GC) WATER					Prep Date 10/11/96		Batch 1011960008		
8020A		CHLOROBENZENE	\$B8020W	Below MDL	1.0 ug/L	1.0	108-90-7	DTA	10/11/96
8020A		1,2-DICHLOROBENZENE	\$B8020W	Below MDL	1.0 ug/L	1.0	95-50-1	DTA	10/11/96
8020A		1,3-DICHLOROBENZENE	\$B8020W	Below MDL	1.0 ug/L	1.0	541-73-1	DTA	10/11/96
8020A		1,4-DICHLOROBENZENE	\$B8020W	Below MDL	1.0 ug/L	1.0	108-46-7	DTA	10/11/96
8020A		TERT-METHYLBUTYL ETHER	\$B8020W	Below MDL	1.0 ug/L	1.0	1634-04-4	DTA	10/11/96

Lab Sample ID AB40127
Project #
Project Name
Sampling Date/Time / /

Client Site #
Client Sample #

METHOD	ANALYTE	TEST CODE	RESULT	MDL UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - TPH 8015 GRO (FID) SOIL					Prep Date 10/10/96		Batch 1010960007	
8015A	GASOLINE RANGE ORGANICS (GRO)	\$B8015G	Below MDL	0.10 mg/Kg	1.0		DTA	10/10/96

Lab Sample ID AB40131
Project #
Project Name
Sampling Date/Time / /

Client Site #
Client Sample #

METHOD	ANALYTE	TEST CODE	RESULT	MDL UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BLANK - AROMATIC VOC (GC) SOIL					Prep Date 10/10/96		Batch 1010960008	
8020A	BENZENE	\$B8020S	Below MDL	1.0 ug/Kg	1.0	71-43-2	DTA	10/10/96
8020A	TOLUENE	\$B8020S	Below MDL	1.0 ug/Kg	1.0	108-88-3	DTA	10/10/96
8020A	ETHYLBENZENE	\$B8020S	Below MDL	1.0 ug/Kg	1.0	100-41-4	DTA	10/10/96
8020A	XYLENES (TOTAL)	\$B8020S	Below MDL	1.0 ug/Kg	1.0	133-20-7	DTA	10/10/96
8020A	CHLOROBENZENE	\$B8020S	Below MDL	1.0 ug/Kg	1.0	108-90-7	DTA	10/10/96
8020A	1,2-DICHLOROBENZENE	\$B8020S	Below MDL	1.0 ug/Kg	1.0	95-50-1	DTA	10/10/96
8020A	1,3-DICHLOROBENZENE	\$B8020S	Below MDL	1.0 ug/Kg	1.0	541-73-1	DTA	10/10/96
8020A	1,4-DICHLOROBENZENE	\$B8020S	Below MDL	1.0 ug/Kg	1.0	108-46-7	DTA	10/10/96
8020A	TERT-METHYLBUTYL ETHER	\$B8020S	Below MDL	1.0 ug/Kg	1.0	1634-04-4	DTA	10/10/96

Lab Sample ID AB40977

Client Site #

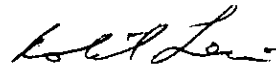
Project #

Client Sample #

Project Name

Sampling Date/Time / /

ME	ID	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution	CAS #	ANALYST	DATE OF
							Factor			ANALYSIS
Prep Date 10/11/96							Batch 101196A			
418.1		TPH BLANK - SOIL	B4181S	Below MDL	5.0	mg/Kg	1.0		ML	10/11/96



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 87485 (Drinking Water), NY-DEH ELAP 11551, WI-DNR 988014380

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-0001011008	S-3968	58-188334	Engineers Validation

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Client Name a. Address:
US/ACE-SAVANNAH DISTRICT
EN-GGMark Harvison
Savannah, GA 31401-3640
Mai'k Harvison Client ID 29112221

Sampler: Steve Clark
Name - Please Print or Type

Project #:
DO 8102

Due Date:
10/17

Sample Number
Site Code

Grab

Time Sampled

Date Sampled

Lab Code - For Lab use only

Signature

Project Name:
Hunter AAF

PO #:
DO 8102

Due Date:
10/17

Sample Number
Site Code

Grab

Time Sampled

Date Sampled

Lab Code - For Lab use only

Signature

Project #:
DO 8102

Due Date:
10/17

Sample Number
Site Code

Grab

Time Sampled

Date Sampled

Lab Code - For Lab use only

CHAIN OF CUSTODY

Project Name:
Hunter AAF

PO #:
DO 8102

Due Date:
10/17

Sample Number
Site Code

Grab

Time Sampled

Date Sampled

Lab Code - For Lab use only

Signature

Project #:
DO 8102

Due Date:
10/17

Sample Number
Site Code

Grab

Time Sampled

Date Sampled

Lab Code - For Lab use only

Signature

Project #:
DO 8102

Due Date:
10/17

Sample Number
Site Code

Grab

Time Sampled

Date Sampled

Lab Code - For Lab use only

Signature

EcoSys Laboratory Services
Division of EcoSys, Inc.
1412
Cross, Georgia 30093
Phone 770-368-0636
Fax 770-368-0806

Copy To:

Replacement Sampling

Materials?

Fax Report?

Fax#

Remarks

Containers

Number of

Containers

Containers

Containers

Containers

Containers

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Containers

Client: USACE-SAVANNAH DISTRICT
Client Project: 10/11/96
Sample Collected: 108330
Ledger #: 29112221
Client ID: HP 5890 I/GC3
Instrument Name / ID: /
Spike Lot # / Manufact: /

QA/QC Batch ID
Matrix
Dilution Factor
Units

1011960008
WATER
1:0
ug/L

EPA Prep Method
Prepared by
Date Prepared
EPA Analysis Method
Analyzed by
Date Analyzed

5030
DTA
10/11/96
8020A
DTA
10/11/96

Lab Sample ID (LCS)
Lab Sample ID (LCSD)

AB40108
AB40109

Analyte	LCS Result	LCSD Result	Spike Amount	LCS % Recovery	LCSD % Recovery	Control Limits		% RPD	RPD Control Limit	Outside RPD Limit *
						Lower	Upper			
1,2-DICHLOROBENZENE	16.5	19.3	20.00	83	97	70	130	16	30	
1,3-DICHLOROBENZENE	17.0	19.4	20.00	85	97	70	130	13	30	
1,4-DICHLOROBENZENE	17.0	19.5	20.00	85	98	70	130	14	30	
BENZENE	18.0	20.0	20.00	90	100	70	130	11	30	
CHLOROBENZENE	17.1	19.8	20.00	86	99	70	130	14	30	
ETHYLBENZENE	17.3	19.7	20.00	87	99	70	130	13	30	
TERT-METHYLBUTYL ETHER	17.7	20.3	20.00	89	102	70	130	14	30	
TOLUENE	17.2	19.8	20.00	86	99	70	130	14	30	
XYLENES (TOTAL)	51.3	59.1	60.00	86	99	70	130	14	30	

* Column used to indicate analytes out of control limits
NC = Not Calculable due to value(s) less than CRDL

Notes: 11/6/96

QA/QC Officer

Client	USAGC-SAM/AMTRAC DIS TRIC	QA/QC Method	101-210-110
Client Project	MB	QA/QC	101-210-110
Lab	108660	EPA Analysis Method	80025A
Client	29102221	EPA Method	505A

Lab Sample ID	QA/QC Type	Analyte	% Recovery	Control Limits		Outside Control Limits *
				Lower	Upper	
AB39694		4-BROMOFLUOROBENZENE	88	70	130	
AB39694		A,A,A-TRIFLUOROTOLUENE	88	70	130	
AB39702		4-BROMOFLUOROBENZENE	86	70	130	
AB39702		A,A,A-TRIFLUOROTOLUENE	85	70	130	
AB40107	MB	4-BROMOFLUOROBENZENE	87	70	130	
AB40107	MB	A,A,A-TRIFLUOROTOLUENE	92	70	130	
AB40108	LCS	4-BROMOFLUOROBENZENE	91	70	130	
AB40108	LCS	A,A,A-TRIFLUOROTOLUENE	94	70	130	
AB40109	LCSD	4-BROMOFLUOROBENZENE	99	70	130	
AB40109	LCSD	A,A,A-TRIFLUOROTOLUENE	98	70	130	

* Column used to indicate analyte out of control limits

John M. 7 Nov 96 QA/QC Officer

Client	USACE-SAVANNAH DISTRICT	QA/QC Batch ID	1010960008	EPA Prep Method	5030
Client Project		Matrix	SOIL	Prepared by	DTA
Sample Collected	10/13/96	Dilution Factor	1.0	Date Prepared	10/10/96
Ledger #	108330	Units	ug/Kg	EPA Analysis Method	8020A
Client ID	29112221	Lab Sample ID (LCS)	AB40132	Analyzed by	DTA
Instrument Name / ID	HP 5890 II / GC3	Lab Sample ID (LCSD)		Date Analyzed	10/10/96
Spike Lot # / Manufacturer	/				

Analyte	LCS Result	LCSD Result	Spike Amount	LCS % Recovery	LCSD % Recovery	Control Limits		% RPD	RPD	
						Lower	Upper		Control Limit	Outside RPD Limit *
1,2-DICHLOROBENZENE	15.4		20.00	77		40	160		30	
1,3-DICHLOROBENZENE	15.4		20.00	77		40	160		30	
1,4-DICHLOROBENZENE	15.5		20.00	78		40	160		30	
BENZENE	16.6		20.00	83		40	160		30	
CHLOROBENZENE	15.7		20.00	79		40	160		30	
ETHYLBENZENE	15.7		20.00	79		40	160		30	
TERT-METHYLBUTYL ETHER	16.7		20.00	84		40	160		30	
TOLUENE	15.9		20.00	80		40	160		30	
XYLENES (TOTAL)	46.6		60.00	78		40	160		30	

* Column used to indicate analytes out of control limits
NC = Not Calculable due to value(s) less than CRDL

Notes:

11/6/96

Hedlund G. Davis

QA/QC Officer

Client USACE SAVANNAH DISTRICT
 Client Project
 Sample Collected 09/24/96
 Ledger # 108330
 Client ID 29112221
 Instrument Name / ID HP-5890 II / GC3
 Spike Lot # / Manufact /

QA/QC Batch ID 1010960008
 Matrix Soil
 Dilution Factor 1.0
 Units ug/Kg
 Lab Sample ID (Sample) AB39698
 Lab Sample ID (MS) AB40133
 Lab Sample ID (MSD) AB40134

EPA Prep Method 5030
 Prepared by DTA
 Date Prepared 10/10/96
 EPA Analysis Method 8020A
 Analyzed by DTA
 Date Analyzed 10/10/96

Analyte	Sample Result	MS			MSD			Outside Control Limits			Control Limits			RPD Control Limit
		Result	MS	Spike Amount	MS % Recovery	MS %	MSD Result	MSD Spike Amount	MSD % Recovery	MSD %	MSD %	Lower	Upper	
1,2-DICHLOROBENZENE	Below MDL	15.9		20.00	80		14.3	20.00	72			40	160	30
1,3-DICHLOROBENZENE	Below MDL	16.0		20.00	80		14.3	20.00	72			40	160	30
1,4-DICHLOROBENZENE	Below MDL	16.1		20.00	81		14.4	20.00	72			40	160	30
BENZENE	Below MDL	16.7		20.00	84		15.2	20.00	76			40	160	30
CHLOROBENZENE	Below MDL	16.1		20.00	81		14.6	20.00	73			40	160	30
ETHYLBENZENE	Below MDL	16.3		20.00	82		14.6	20.00	73			40	160	30
TERT-METHYLBUTYL ETHER	Below MDL	16.9		20.00	85		15.8	20.00	79			40	160	30
TOLUENE	Below MDL	16.6		20.00	83		15.0	20.00	75			40	160	30
XYLENES (TOTAL)	Below MDL	48.9		60.00	82		43.9	60.00	73			40	160	30

* Column used to indicate analyte out of control limits

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

RPD = $[(S-D)/(S+D)/2] \times 100$

Richard C. Davis
 QA/QC Officer

Notes: 11/6/96

Client	USACE SAVANNAH DISTRICT	Lab. Name	ECOSYS
Client Project		Method	
Lab. #	108350	EPA/ANALYSIS METHOD	81.202
Client ID	29112221	EPA/REP METHOD	50.1

Lab Sample ID	QA/QC Type	Analyte	% Recovery	Control Limits		Outside Control Limits *
				Lower	Upper	
AB39695		4-BROMOFLUOROBENZENE	57	40	160	
AB39695		A,A,A-TRIFLUOROTOLUENE	51	40	160	
AB39696		4-BROMOFLUOROBENZENE	77	40	160	
AB39696		A,A,A-TRIFLUOROTOLUENE	49	40	160	
AB39697		4-BROMOFLUOROBENZENE	41	40	160	
AB39697		A,A,A-TRIFLUOROTOLUENE	19	40	160	*
AB39698		4-BROMOFLUOROBENZENE	76	40	160	
AB39698		A,A,A-TRIFLUOROTOLUENE	80	40	160	
AB39699		4-BROMOFLUOROBENZENE	22	40	160	*
AB39699		A,A,A-TRIFLUOROTOLUENE	27	40	160	*
AB39700		4-BROMOFLUOROBENZENE	51	40	160	
AB39700		A,A,A-TRIFLUOROTOLUENE	71	40	160	
AB39701		4-BROMOFLUOROBENZENE	106	40	160	
AB39701		A,A,A-TRIFLUOROTOLUENE	120	40	160	
AB40131	MB	4-BROMOFLUOROBENZENE	86	40	160	
AB40131	MB	A,A,A-TRIFLUOROTOLUENE	89	40	160	
AB40132	LCS	4-BROMOFLUOROBENZENE	93	40	160	
AB40132	LCS	A,A,A-TRIFLUOROTOLUENE	94	40	160	
AB40133	MS	4-BROMOFLUOROBENZENE	79	40	160	
AB40133	MS	A,A,A-TRIFLUOROTOLUENE	79	40	160	
AB40134	MSD	4-BROMOFLUOROBENZENE	72	40	160	
AB40134	MSD	A,A,A-TRIFLUOROTOLUENE	74	40	160	

* Column used to indicate analyte out of control limits

[Signature] QA/QC Officer

Notes: 11/6/96

Client: USACE SAVANNAH DISTRICT
 Client Project: 1002960003
 Sample Collected: 10/04/96
 Ledger #: 108330
 Client ID: 20112221
 Instrument Name / ID: HPI5890 II / GCMS1
 Spike Lot # / Manufact:

QA/QC Batch ID: 1002960003
 Matrix: WATER
 Dilution Factor: 10
 Units: ug/L
 Lab Sample ID (LCS): AB39785
 Lab Sample ID (LCSD): AB39786

EPA Prep Method: 8510
 Prepared by: DC
 Date Prepared: 10/02/96
 EPA Analysis Method: 8270B
 Analyzed by: GC
 Date Analyzed: 10/02/96

Analyte	LCS Result	LCSD Result	Spike Amount	LCS % Recovery	LCSD % Recovery	Control Limits		% RPD	Outside Control Limits		RPD Control Limit	Outside RPD Limit *
						Lower	Upper		LCS*	LCSD*		
1,2,4-TRICHLOROBENZENE	26.5	26.9	50.00	53	54	39	98	2			28	
1,4-DICHLOROBENZENE	25.0	27.1	50.00	50	54	36	97	8			28	
2,4-DINITROTOLUENE	33.0	31.8	50.00	66	64	24	96	3			38	
2-CHLOROPHENOL	62.7	65.8	100.00	63	66	27	123	5			40	
4-CHLORO-3-METHYLPHENOL	73.1	70.8	100.00	73	71	23	97	3			42	
4-NITROPHENOL	14.3	15.6	100.00	14	16	10	80	13			50	
ACENAPHTHENE	34.6	33.1	50.00	69	66	46	118	4			31	
N-NITROSODI-N-PROPYLAMINE	38.6	36.1	50.00	77	72	41	116	7			38	
PENTACHLOROPHENOL	80.4	71.8	100.00	80	72	9	103	11			50	
PHENOL	16.0	18.1	100.00	16	18	12	110	12			42	
PYRENE	59.3	53.5	50.00	119	107	26	127	11			31	

* Column used to indicate analytes out of control limits
 NC = Not Calculable due to value(s) less than CRDL

Notes: 11/6/96

QA/QC Officer

Client USACE SAVANNAH DISTRICT
 Client Project
 Sample Collected 09/25/96
 Ledger # 108330
 Client ID 29112221
 Instrument Name / ID HP 5890 II / GCMS1
 Spike Lot # / Manufact. /

QA/QC Batch ID
 Matrix
 Dilution Factor
 Units
 Lab Sample ID (Sample)
 Lab Sample ID (MS)
 Lab Sample ID (MSD)

1002960003
 WATER
 1.0
 ug/L
 AB39450
 AB39783
 AB39784

EPA Prep Method
 Prepared by
 Date Prepared
 EPA Analysis Method
 Analyzed by
 Date Analyzed

3510
 DC
 10/02/96
 8270B
 GC
 10/07/96

Analyte	Sample Result	MS			Outside Control Limits			MSD			Outside Control Limits			MSD			% RPD			Control Limits			RPD Control Limit
		Result	MS	Spike Amount	MS %	Recovery	MS *	MSD Result	MSD Spike Amount	MSD % Recovery	MSD *	RPD Limit *	RPD	Lower	Upper	MSD *	Recovery	MSD %	MSD *	RPD	Lower	Upper	
1,2,4-TRICHLOROBENZENE	Below MDL	51.0	100.00	51				54.4	100.00	54			6	39	98								28
1,4-DICHLOROBENZENE	Below MDL	42.2	100.00	42				44.9	100.00	45			7	36	97								28
2,4-DINITROTOLUENE	Below MDL	38.8	100.00	39				29.1	100.00	29			29	24	96								38
2-CHLOROPHENOL	Below MDL	59.4	200.00	30				61.5	200.00	31			3	27	123								40
4-CHLORO-3-METHYLPHENOL	Below MDL	77.3	200.00	39				75.9	200.00	38			3	23	97								42
4-NITROPHENOL	Below MDL	33.0	200.00	16				24.3	200.00	12			29	10	80								50
ACENAPHTHENE	Below MDL	53.2	100.00	53				54.8	100.00	55			4	46	118								31
N-NITROSODI-N-PROPYLAMINE	Below MDL	48.6	100.00	49				50.6	100.00	51			4	41	116								38
PENTACHLOROPHENOL	Below MDL	124	200.00	62				104	200.00	52			18	9	103								50
PHENOL	Below MDL	26.0	200.00	13				28.2	200.00	14			7	12	110								42
PYRENE	Below MDL	91.7	100.00	92				81.3	100.00	81			13	26	127								31

* Column used to indicate analyte out of control limits

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

RPD = $[(S-D)/(S+D)/2]*100$

Notes:

11/7/96

QA/QC Officer

Client:	USACE, SAN CARLOS DISTRICT	Project:	San Carlos
Client:	USACE	Project:	San Carlos
Lab ID:	08580	Lab Name:	Environmental Laboratory
Client:	2911221	Lab Name:	Environmental

Lab Sample ID	QA/QC Type	Analyte	% Recovery	Control Limits		Outside Control Limits *
				Lower	Upper	
AB39694		2,4,6-TRIBROMOPHENOL	57	10	123	
AB39694		2-FLUOROBIPHENYL	44	43	116	
AB39694		2-FLUOROPHENOL	22	21	100	
AB39694		NITROBENZENE-D5	46	35	114	
AB39694		PHENOL-D5	13	10	94	
AB39694		TERPHENYL-D14	69	33	141	
AB39723		2,4,6-TRIBROMOPHENOL	38	10	123	
AB39723		2-FLUOROBIPHENYL	48	43	116	
AB39723		2-FLUOROPHENOL	16	21	100	*
AB39723		NITROBENZENE-D5	90	35	114	
AB39723		PHENOL-D5	26	10	94	
AB39723		TERPHENYL-D14	58	33	141	
AB39782	MB	2,4,6-TRIBROMOPHENOL	68	10	123	
AB39782	MB	2-FLUOROBIPHENYL	58	43	116	
AB39782	MB	2-FLUOROPHENOL	50	21	100	
AB39782	MB	NITROBENZENE-D5	67	35	114	
AB39782	MB	PHENOL-D5	28	10	94	
AB39782	MB	TERPHENYL-D14	99	33	141	
AB39783	MS	2,4,6-TRIBROMOPHENOL	46	10	123	
AB39783	MS	2-FLUOROBIPHENYL	45	43	116	
AB39783	MS	2-FLUOROPHENOL	22	21	100	
AB39783	MS	NITROBENZENE-D5	38	35	114	
AB39783	MS	PHENOL-D5	13	10	94	
AB39783	MS	TERPHENYL-D14	86	33	141	
AB39784	MSD	2,4,6-TRIBROMOPHENOL	36	10	123	
AB39784	MSD	2-FLUOROBIPHENYL	50	43	116	
AB39784	MSD	2-FLUOROPHENOL	24	21	100	
AB39784	MSD	NITROBENZENE-D5	37	35	114	
AB39784	MSD	PHENOL-D5	15	10	94	
AB39784	MSD	TERPHENYL-D14	73	33	141	
AB39785	LCS	2,4,6-TRIBROMOPHENOL	73	10	123	
AB39785	LCS	2-FLUOROBIPHENYL	58	43	116	
AB39785	LCS	2-FLUOROPHENOL	29	21	100	
AB39785	LCS	NITROBENZENE-D5	62	35	114	
AB39785	LCS	PHENOL-D5	17	10	94	
AB39785	LCS	TERPHENYL-D14	99	33	141	
AB39786	LCSD	2,4,6-TRIBROMOPHENOL	69	10	123	
AB39786	LCSD	2-FLUOROBIPHENYL	55	43	116	
AB39786	LCSD	2-FLUOROPHENOL	31	21	100	
AB39786	LCSD	NITROBENZENE-D5	58	35	114	
AB39786	LCSD	PHENOL-D5	19	10	94	
AB39786	LCSD	TERPHENYL-D14	94	33	141	

* Column used to indicate analyte out of control limits

JKP/MW 6 Nov 98

QA/QC Officer

Notes:

11/6/96

USACE SAVANNAH DISTRICT

QA/QC Batch ID

1007960001

EPA Prep Method

8550

Client Project

09/23/96

Matrix

SOIL

Prepared by

DC

Sample Collected

108330

Dilution Factor

1.0

Date Prepared

10/04/96

Ledger #

29112221

Units

ug/Kg

EPA Analysis Method

8270B

Client ID

HP 5890 II / GCMS1

Lab Sample ID (LCS)

AB39861

Analyzed by

GC

Instrument Name / ID

Spike Lot # / Manufact

Lab Sample ID (LCSD)

AB39862

Date Analyzed

10/07/96

Spike Lot # / Manufact

Analyte	LCS Result	LCSD Result	Spike Amount	LCS % Recovery	LCSD % Recovery	Control Limits		Outside Control Limits		% RPD	RPD Control Limit		Outside RPD Limit *
						Lower	Upper	LCS*	LCSD*		Limit	Limit *	
1,2,4-TRICHLORO BENZENE	935	902	1670.00	56	54	38	107			4	38		
1,4-DICHLORO BENZENE	986	986	1670.00	59	59	28	104			0	27		
2,4-DINITROTOLUENE	868	909	1670.00	52	54	28	109			4	30		
2-CHLOROPHENOL	2100	2120	3330.00	63	64	25	106			2	50		
4-CHLORO-3-METHYLPHENOL	2000	2030	3330.00	60	61	0	100			2	36		
4-NITROPHENOL	1710	1680	3330.00	51	50	11	114			2	33		
ACENAPHTHENE	949	961	1670.00	57	58	31	137			2	23		
N-NITROSODI-N-PROPYLAMINE	1050	1070	1670.00	63	64	41	126			2	47		
PENTACHLOROPHENOL	2250	2370	3330.00	68	71	17	109			4	50		
PHENOL	2040	2080	3330.00	61	62	26	90			2	35		
PYRENE	1170	1140	1670.00	70	68	35	142			3	47		

* Column used to indicate analytes out of control limits
NC = Not Calculable due to value(s) less than CRDL

QA/QC Officer

3550

3550
DC
11
8270
GC
110/09

Notes: 11/6/96

W. H. Wood 6 Nov 81

QA/QC Officer

Client: USACE SAVANNAH DISTRICT
 Client Project: Savannah River
 Method: EPA 821.1-A
 Date: 2/11/2011
 Lab: 2911222

Lab Sample ID	QA/QC Type	Analyte	% Recovery	Control Limits		Outside Control Limits *
				Lower	Upper	
AB39695		2,4,6-TRIBROMOPHENOL	66	19	122	
AB39695		2-FLUOROBIPHENYL	51	30	115	
AB39695		2-FLUOROPHENOL	52	25	121	
AB39695		NITROBENZENE-D5	51	23	120	
AB39695		PHENOL-D5	57	24	113	
AB39695		TERPHENYL-D14	66	18	137	
AB39696		2,4,6-TRIBROMOPHENOL	44	19	122	
AB39696		2-FLUOROBIPHENYL	58	30	115	
AB39696		2-FLUOROPHENOL	60	25	121	
AB39696		NITROBENZENE-D5	51	23	120	
AB39696		PHENOL-D5	66	24	113	
AB39696		TERPHENYL-D14	77	18	137	
AB39697		2,4,6-TRIBROMOPHENOL	40	19	122	
AB39697		2-FLUOROBIPHENYL	66	30	115	
AB39697		2-FLUOROPHENOL	50	25	121	
AB39697		NITROBENZENE-D5	41	23	120	
AB39697		PHENOL-D5	56	24	113	
AB39697		TERPHENYL-D14	59	18	137	
AB39698		2,4,6-TRIBROMOPHENOL	66	19	122	
AB39698		2-FLUOROBIPHENYL	48	30	115	
AB39698		2-FLUOROPHENOL	51	25	121	
AB39698		NITROBENZENE-D5	46	23	120	
AB39698		PHENOL-D5	53	24	113	
AB39698		TERPHENYL-D14	66	18	137	
AB39699		2,4,6-TRIBROMOPHENOL	54	19	122	
AB39699		2-FLUOROBIPHENYL	37	30	115	
AB39699		2-FLUOROPHENOL	38	25	121	
AB39699		NITROBENZENE-D5	36	23	120	
AB39699		PHENOL-D5	45	24	113	
AB39699		TERPHENYL-D14	64	18	137	
AB39700		2,4,6-TRIBROMOPHENOL	54	19	122	
AB39700		2-FLUOROBIPHENYL	37	30	115	
AB39700		2-FLUOROPHENOL	30	25	121	
AB39700		NITROBENZENE-D5	26	23	120	
AB39700		PHENOL-D5	35	24	113	
AB39700		TERPHENYL-D14	59	18	137	
AB39701		2,4,6-TRIBROMOPHENOL	56	19	122	
AB39701		2-FLUOROBIPHENYL	36	30	115	
AB39701		2-FLUOROPHENOL	31	25	121	
AB39701		NITROBENZENE-D5	30	23	120	
AB39701		PHENOL-D5	35	24	113	
AB39701		TERPHENYL-D14	63	18	137	
AB39757		2,4,6-TRIBROMOPHENOL	92	19	122	
AB39757		2-FLUOROBIPHENYL	49	30	115	
AB39757		2-FLUOROPHENOL	47	25	121	

ECOSYS LABORATORY SERVICES

QA/QC SURROGATES REPORT

AB39757		NITROBENZENE-D5	46	23	120
AB39757		PHENOL-D5	51	24	113
AB39757		TERPHENYL-D14	90	18	137
AB39858	MB	2,4,6-TRIBROMOPHENOL	63	19	122
AB39858	MB	2-FLUOROBIPHENYL	51	30	115
AB39858	MB	2-FLUOROPHENOL	62	25	121
AB39858	MB	NITROBENZENE-D5	53	23	120
AB39858	MB	PHENOL-D5	66	24	113
AB39858	MB	TERPHENYL-D14	73	18	137
AB39859	MS	2,4,6-TRIBROMOPHENOL	65	19	122
AB39859	MS	2-FLUOROBIPHENYL	48	30	115
AB39859	MS	2-FLUOROPHENOL	47	25	121
AB39859	MS	NITROBENZENE-D5	46	23	120
AB39859	MS	PHENOL-D5	57	24	113
AB39859	MS	TERPHENYL-D14	63	18	137
AB39860	MSD	2,4,6-TRIBROMOPHENOL	63	19	122
AB39860	MSD	2-FLUOROBIPHENYL	45	30	115
AB39860	MSD	2-FLUOROPHENOL	47	25	121
AB39860	MSD	NITROBENZENE-D5	43	23	120
AB39860	MSD	PHENOL-D5	52	24	113
AB39860	MSD	TERPHENYL-D14	65	18	137
AB39861	LCS	2,4,6-TRIBROMOPHENOL	62	19	122
AB39861	LCS	2-FLUOROBIPHENYL	51	30	115
AB39861	LCS	2-FLUOROPHENOL	59	25	121
AB39861	LCS	NITROBENZENE-D5	52	23	120
AB39861	LCS	PHENOL-D5	64	24	113
AB39861	LCS	TERPHENYL-D14	67	18	137
AB39862	LCSD	2,4,6-TRIBROMOPHENOL	65	19	122
AB39862	LCSD	2-FLUOROBIPHENYL	51	30	115
AB39862	LCSD	2-FLUOROPHENOL	60	25	121
AB39862	LCSD	NITROBENZENE-D5	52	23	120
AB39862	LCSD	PHENOL-D5	65	24	113
AB39862	LCSD	TERPHENYL-D14	66	18	137

* Column used to indicate analyte out of control limits

QA/QC Officer

Total Recoverable Hydrocarbon PH) LCS/LCSD Recovery Summary

Lab Name: EcoSys, Inc.	Matrix: SOIL
Ledger No(s): 108362	Batch: 101196A
Client: USACE Savannah	LCS ID: AB40977
Instrument ID: PE 1600 FTIR	LCSD ID: not available

Analyte	Spike Added	LCS		LCSD		Control Limits		Analysis Date
		Result	%Rec	#	%Rec	#	% Rec	
Total Recoverable Hydrocarbons (TPH)	171	159	93		161		50 - 150	10/11/96

UNITS: mg/Kg

Column used to indicate results out of control limits

NR = Not Required

ND = Not Detected

NC = Not Calculable

Comments:

[Signature]
QA/QC Officer

Total Petroleum Hydrocarbon PH) MS/MSD Recovery Summary

Lab Name: EcoSys, Inc.	Matrix: WATER
Ledger No(s): 108362	Batch: 101196A
Client: USACE Savannah	Reference ID: AB39690 (S)
Instrument ID: PE 1600 FTIR	MS ID: AB39979
	MSD ID: AB39980

Analyte	Sample Result	Matrix Spike			Matrix Spike Duplicate			Control Limits		Analysis Date	
		Spike Amt.	Result	%Rec	#	Spike Amt.	Result	%Rec	#		
Total Rec. Hydrocarbons (TPH)	ND	219	216	99		219	217	99	50 - 150	30	10/11/96
UNITS: mg/Kg											

Column used to indicate results out of control limits

NR = Not Required

ND = Not Detected

NC = Not Calculable

M = Method Used: "p" for ICP; "F" for GFAA; "AV" for Automated Cold Vapor

Comments: (\$) MS/MSD analyses performed on a sample from another ledger

[Signature]
QA/QC Officer

Diesel Range Organics (DRO) - CS/LCSD Recovery Summary

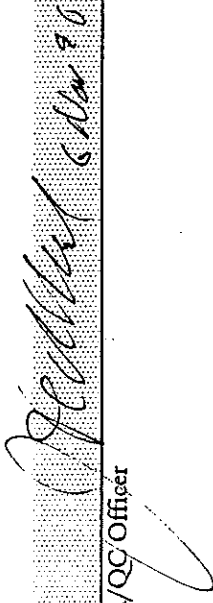
Lab Name: EcoSys, Inc. Ledger No(s): 108330 Client: USACE Savannah Instrument ID: GC 3	Matrix: SOIL Batch: 1007960001 LCS ID: AB39918 LCSD ID: AB39919
---	--

Analyte	Spike Added	LCS			LCSD			Control Limits		Analysis Date
		Result	%Rec	#		%Rec	#	% Rec	RPD	
Diesel Range Organics (DRO)	33.3	31.8	95		32.0	96		50 - 150	30	10/13/96
							1			

UNITS: mg/Kg

Column used to indicate results out of control limits
 NR = Not Required
 ND = Not Detected
 NC = Not Calculable

Comments:


 QA/QC Officer

Client	USACE SAVANNAH DISTRICT	Project	Field 12
Client Project		Method	
Lab ID	1008680	EPA Analyte Method	800.50
Client ID	29112221	EPA Lab Method	100

Lab Sample ID	QA/QC Type	Analyte	% Recovery	Control Limits		Outside Control Limits *
				Lower	Upper	
AB39696		O-TERPHENYL	0	50	150	*
AB39697		O-TERPHENYL	0	50	150	*
AB39698		O-TERPHENYL	96	50	150	
AB39699		O-TERPHENYL	90	50	150	
AB39700		O-TERPHENYL	99	50	150	
AB39722		O-TERPHENYL	81	50	150	
AB39915	MB	O-TERPHENYL	102	50	150	
AB39916	MS	O-TERPHENYL	81	50	150	
AB39917	MSD	O-TERPHENYL	90	50	150	
AB39918	LCS	O-TERPHENYL	93	50	150	
AB39919	LCSD	O-TERPHENYL	96	50	150	

* Column used to indicate analyte out of control limits

J. K. Miller 6 Nov 96 QA/QC Officer

Notes: Surrogate diluted out for samples AB39696 and AB39697.

11/6/96

Client	USACE-SAVANNAH DISTRICT	QA/QC Batch #	1010960007	EPA Prep Method	50301
Client Project		Matrix	SOIL	Prepared by	DTA
Sample Collected	09/24/96	Dilution Factor	1.0	Date Prepared	10/10/96
Ledger #	108330	Units	mg/Kg	EPA Analysis Method	8015A
Client ID	29112221	Lab Sample ID (Sample)	AB39698	Analyzed by	DTA
Instrument Name / ID	HP 5890 II / GC3	Lab Sample ID (MS)	AB40129	Date Analyzed	10/10/96
Spike Lot # / Manufact.	/	Lab Sample ID (MSD)	AB40130		

Analyte	Sample Result	MS			MSD			Outside Control Limits			Outside RPD Limit			Control Limits			RPD Control Limit		
		Result	Amount	Recovery	MS %	MS %	Recovery	MS %	MSD %	MSD %	MSD %	MSD %	MSD %	MSD %	MSD %	MSD %	MSD %	MSD %	MSD %
GASOLINE RANGE ORGANICS (GRO)	Below MDL	0.14	0.20	70	0.13	0.20	65	7	50	150	50	150	50	150	50	150	50	150	50

* Column used to indicate analyte out of control limits

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

RPD = $[(S-D)/(S+D)/2] \times 100$

Notes:

11/6/96

[Signature] QA/QC Officer

Client: USACE SAVANNAH DISTRICT
Client Project: 10/13/96
Sample Collected: 108330
Ledger #: 29112221
Client ID: HP 5890-11/GC3
Instrument Name / ID: Spike Lot # / Manufacture

QA/QC Batch ID: 1010960007
Matrix: SOIL
Dilution Factor: 10
Units: mg/kg
Lab Sample ID (LCS): AB40128
Lab Sample ID (LCSD):

EPA Prep Method: 8500
Prepared by: DTA
Date Prepared: 10/10/96
EPA Analysis Method: 8015A
Analyzed by: DTA
Date Analyzed: 10/10/96

Analyte	LCS Result	LCSD Result	Spike Amount	LCS % Recovery	LCSD % Recovery	Control Limits		% RPD	RPD Control Limit	Outside RPD Limit *
						Lower	Upper			
GASOLINE RANGE ORGANICS (GRO)	0.18		0.20	90		50	150		50	

* Column used to indicate analytes out of control limits
NC = Not Calculable due to value(s) less than CRDL

Notes: 11/6/96

QA/QC Officer

TAB 9

Manifests

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

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

Date	19	Load No.	11
Customer	<i>Tuple R. Mont</i>	Description	<i>PCs</i>
Project Number	<i>RRR-106</i>		
Location	<i>Hunter</i>	County	<i>Chatham</i>

38300 lb Net

23860 lb Tare

62160 lb+ Gross

03:40 PM NO 07 96

Chack
Signature of Weigher

TONS:

19.15

TOTAL TONS:

194.08

Hendrix
TRUCKER

52
TRUCK NO.

Ronald Simon
DRIVER

TICKET NO.

61594

NON-HAZARDOUS WASTE MANIFEST		Manifest Document No. A-0011	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
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 Truck # 52			
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 11/10/96	
13. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Ronald W. Simmons		Signature Ronald W. Simmons Month Day Year 11/7/96	
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	

GENERATOR

TRANSPORTER

FACILITY

Y

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. 12
Customer Trip R. Mott Description Pes
Project Number ARR-106
Location Sumter County Willam

36680 lb Net

22460 lb Tare

59140 lb+ Gross

03144 PM MD 07 96

Chick
Signature of Weigher

TONS: 18,34

TOTAL TONS: 212.42

Hendrix
TRUCKER

29
TRUCK NO.

Mike Vestberg
DRIVER

TICKET NO. **61595**

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749
Ludowici, Georgia 31316
Office (912) 368-7488 • Plant (912) 876-8085

Date _____ 19____ Load No. 12
Customer Trip R. Mott Description Pes
Project Number ARR-106
Location _____ County Wilkes

36680 lb Net

22460 lb Tare

59140 lb+ Gross

03144 PM MD 07 96

Chick
Signature of Weigher

TONS: 18,34

TOTAL TONS: 212.42

Hendrix
TRUCKER

29
TRUCK NO.

Mike Vestberg
DRIVER

TICKET NO. **61595**

TAB 9

Manifests

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

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

Date	19	Load No.	11
Customer	<i>Tuple R. Mont</i>	Description	<i>PCs</i>
Project Number	<i>RRR-106</i>		
Location	<i>Hunter</i>	County	<i>Chatham</i>

38300 lb Net

23860 lb Tare

62160 lb+ Gross

03:40 PM NO 07 96

Chack
Signature of Weigher

TONS:

19.15

TOTAL TONS:

194.08

Hendrix
TRUCKER

52
TRUCK NO.

Ronald Simon
DRIVER

TICKET NO.

61594

NON-HAZARDOUS WASTE MANIFEST		Manifest Document No. A-0011	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
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 Truck # 52			
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 11/10/96	
13. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Ronald W. Simmons		Signature Ronald W. Simmons Month Day Year 11/7/96	
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	

GENERATOR

TRANSPORTER

FACILITY

Y

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. 12
Customer Trip R. Mott Description Pes
Project Number ARR-106
Location _____ County Wilkes

36680 lb Net

22460 lb Tare

59140 lb+ Gross

03144 PM MD 07 96

Chick
Signature of Weigher

TONS: 18,34

TOTAL TONS: 212.42

Hendrix
TRUCKER

29
TRUCK NO.

Mike Vestberg
DRIVER

TICKET NO. **61595**

NON-HAZARDOUS WASTE MANIFEST		Manifest Document No. A 0012	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 , 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 TE #29 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 <i>Ang N Eason</i>		Month Day Year 11/10/96		
13. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name Mike Westbury		Signature <i>Mike Westbury</i>		
14. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature		
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 <i>Charles Pruitt</i>		Month Day Year 11/7/96		

GENERATOR

TRANSPORTER

FACILITY

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No.
A-0011

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

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

8102 Truck # 52

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

11/10/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Ronald W. Simmons

Signature

Ronald W. Simmons

Month Day Year

11/7/96

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

Manifests

TAB 9

REYNOLDS CONSTRUCTION COMPANY
 Highway 84 • P. O. Box 749
 Ludowici, Georgia 31316
 Office (912) 368-7488 • Plant (912) 876-8085

Date 11 19 11
 Load No. 11
 Customer Tuple R. Boyd
 Project Number RRR-106
 Location Hunter
 County Chatham
 Description Yes

38300 LB NET
 23860 LB Tare
 62160 LB+ Gross
 03:40 PM MD 07 96

Chad

Idomay

Ronald Jensen

Signature of Weigher
 TONS: 19.15
 TOTAL TONS: 19458
 TRUCKER Idomay
 TRUCK NO. 57
 DRIVER Ronald Jensen
 TICKET NO. 61594

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No. 4-0011

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

7. Waste Shipping Name and Description

Petroleum Contaminated Soil

a.

b.

c.

d.

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

E. Handling Codes for Wastes Listed Above

D. Additional Descriptions for Materials Listed Above

11. Special Handling Instructions and Additional Information

8102 Truck # 52

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

Month Day Year
11 07 96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Revised M. Simmons

Signature

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 Smith

Signature

Month Day Year
11 07 96

TICKET NO. 615995

DRIVER

Mike G. McHenry

TRUCKER

McHenry

TRUCK NO.

79

TONS

18.34

TOTAL TONS

CHIC

Signature of Weigher

[Signature]

03:44 PM MD 07 96

59140 lb+ Gross

22460 lb Tare

36680 lb Net

Location

County

Blount

William

Customer

Description

TRUCK R. MC

Fe 5

Date

19

Load No.

12

REYNOLDS CONSTRUCTION COMPANY
 Highway 84 • P. O. Box 749
 Ludowici, Georgia 31316
 Office (912) 368-7488 • Plant (912) 876-8085

[Handwritten mark]

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No. 0012

1. Page 1
of 1

12. 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
a. Petroleum Contaminated Soil

8. Containers
No. 1 Type TT
9. Total Quantity 18.00
10. Unit Wt/Vol 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
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
Angie N. Eason
Signature
13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name
Mike Westbury
Signature
14. Transporter 2 Acknowledgement of Receipt of Materials

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
Month 11 Day 7 Year 96

NON-HAZARDOUS WASTE MANIFEST

Manifest
Document No. 4-0011

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

7. Waste Shipping Name and Description

Petroleum Contaminated Soil

a.	b.	c.	d.
8. Containers	9. Total Quantity	10. Unit	11. Wt/Vol
1	18.00	TT	CY

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

11. Special Handling Instructions and Additional Information

8102 Truck # 52

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
Signature
Veronica Greene
11/07/96

13. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name
Signature
Ronald N. Johnson
11/07/96

14. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name
Signature
11/07/96

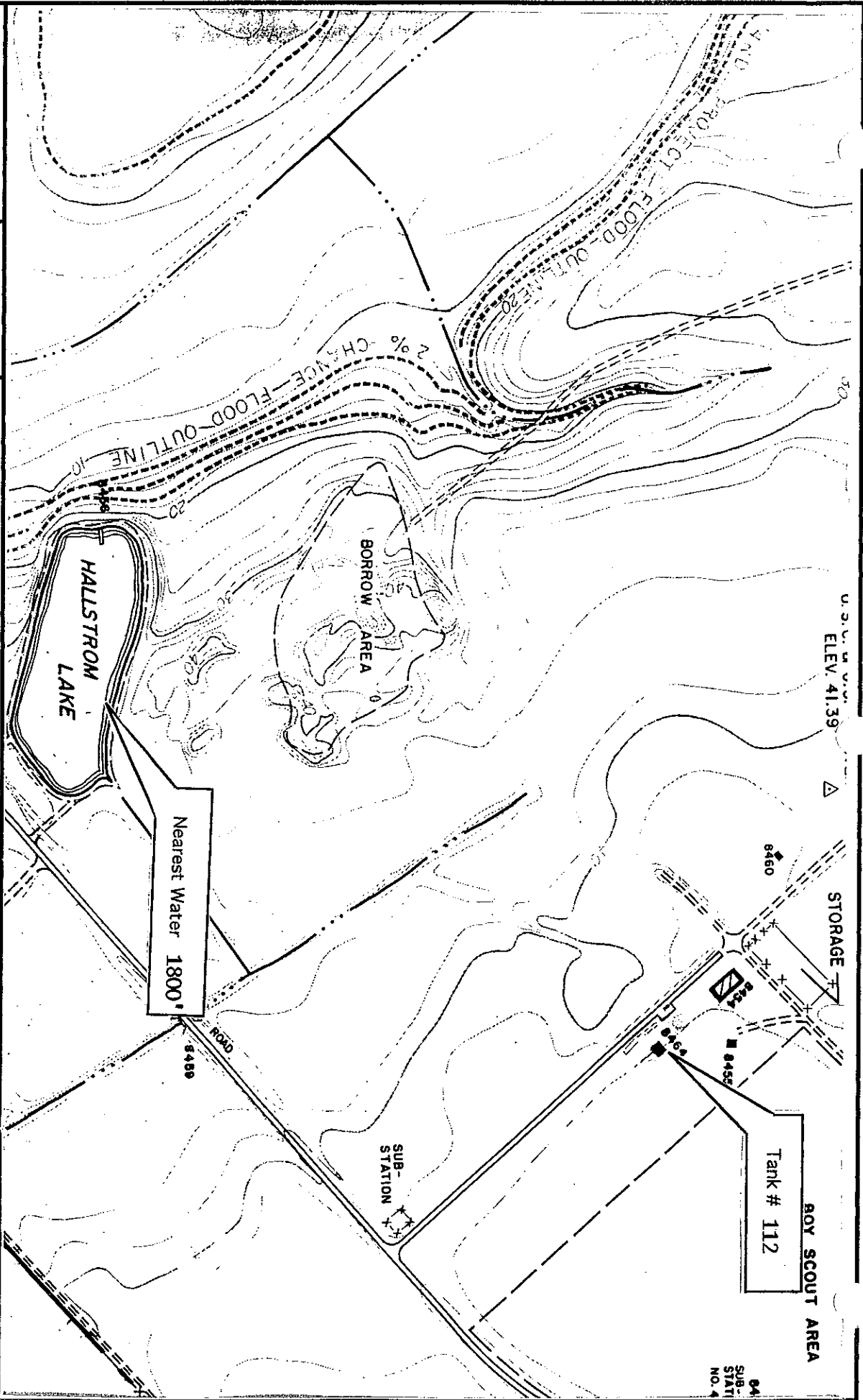
15. Discrepancy Indication Space

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

Printed/Typed Name
Signature
Charles Smith
11/07/96

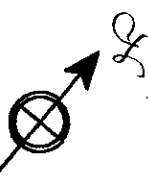
Hunter Army Air Field
Area Map

TAB 10



LEGEND

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



ANDERSON COLUMBIA

E n v i r o n m e n t a l , I n c.

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

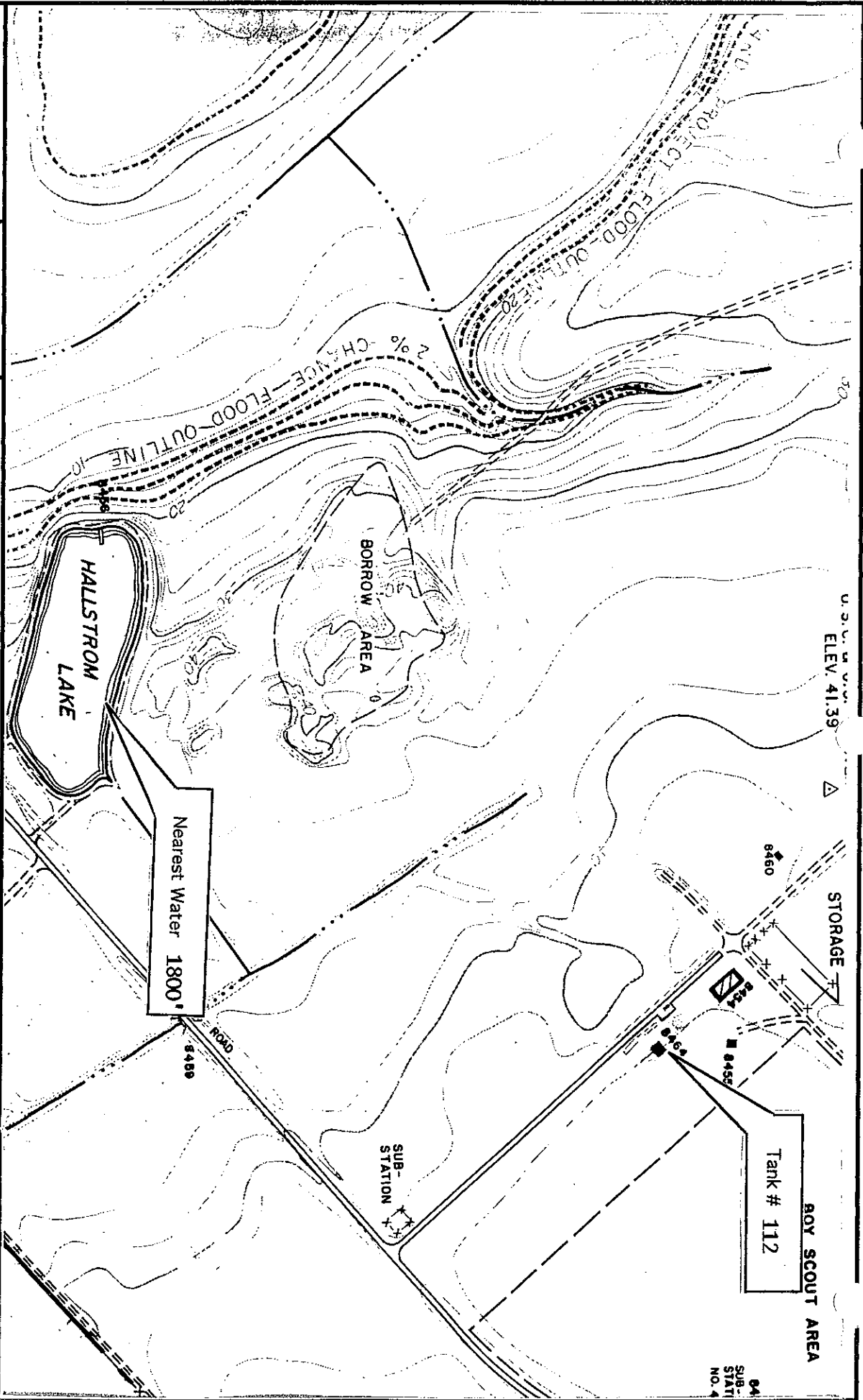
DR. AIR _____ DR. APP. _____
DATE: 16 December 96 SCALE: 1" = 400'

Area Map

Tank(s) Number: 112
Hunter AAF, Savannah, Georgia
Delivery Order 102

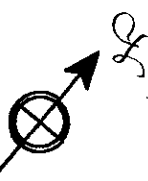
Hunter Army Air Field
Area Map

TAB 10



LEGEND

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



ANDERSON COLUMBIA

E n v i r o n m e n t a l , I n c.

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: 112
Hunter AAF, Savannah, Georgia
Delivery Order 102