

U.S. ARMY CORPS OF ENGINEERS, SAVANNAH DISTRICT
CONTRACT DACA21-92-D-0002, DELIVERY ORDER #0101

CLOSURE REPORT

WASTE OIL TANK
BUILDING P430, TANK 261
FACILITY ID NUMBER: 9-089118
FT. STEWART, GEORGIA

PREPARED BY:

ANDERSON COLUMBIA ENVIRONMENTAL, INC.

OCTOBER 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 0101
Ft. Stewart, Hinesville, Georgia
Underground Storage Tank Removal and Closure

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Prepared by

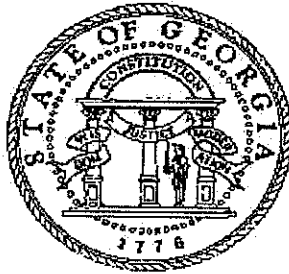
Anderson Columbia Enviornmental, Inc.

TAB 1

GEORGIA CLOSURE REPORT
FORMS

Georgia Department of Natural Resources

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



CLOSURE REPORT FORM

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

1. Owner of UST System:

Name: US Army/Ft. 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: Ft. Stewart, GA FAC P430
Street Address: FAC P430
Ft. Stewart GA 31314-5000
(city) (state) (zip code)
Facility ID# 9-089118

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: David F. Black Date: 10/23/96

4. Site-specific Hydrogeology:

Depth to Groundwater >8' 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 1/4 in = 1 ft
- 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: 25-Jun-96

Tank #	Tank Size (gallons)	Tank Contents
261	500	Waste Oil

(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)

17.3 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

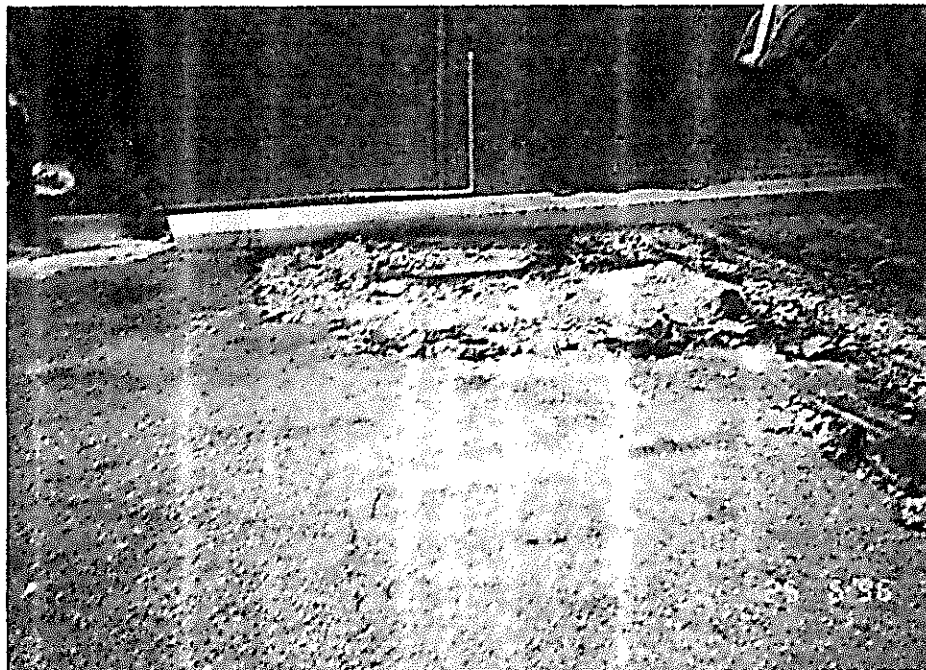


Photo 1. Breaking of concrete over Tank 261.

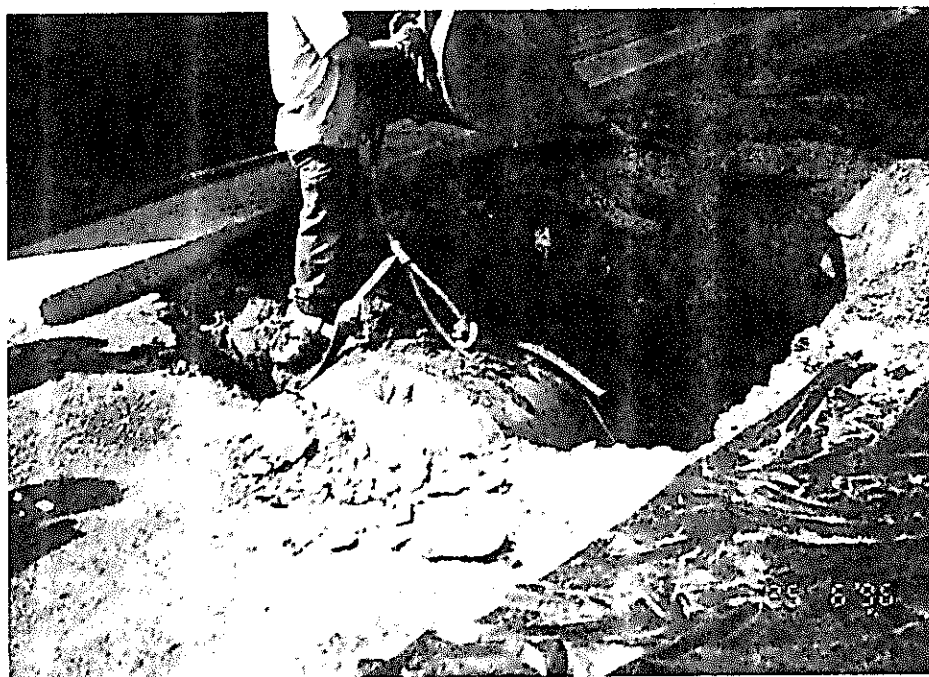


Photo 2. Tank 261 being prepared for removal.

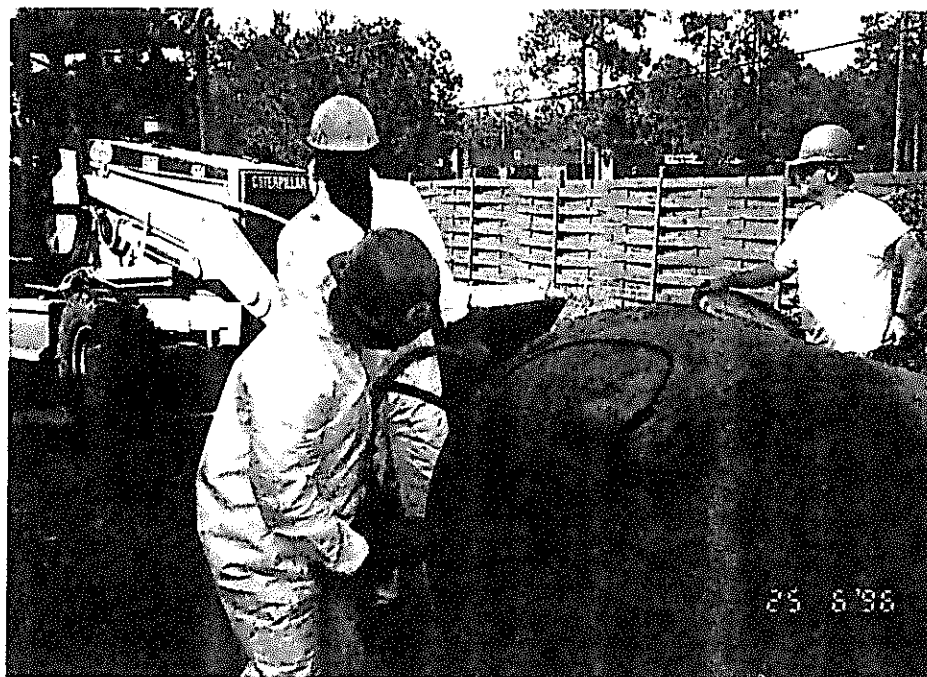
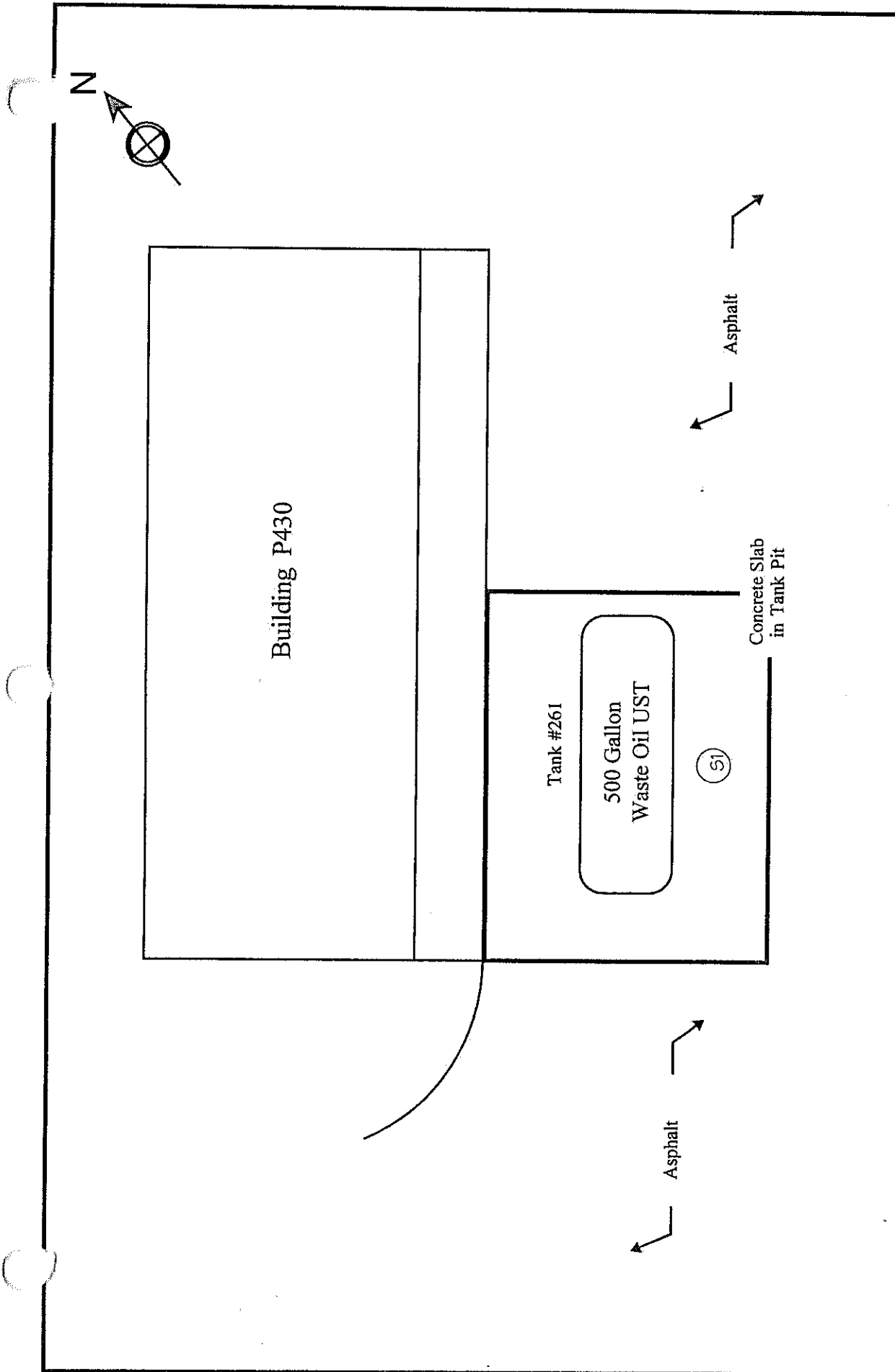


Photo 3. Tank 261 after removal being cut prior to cleaning.

TAB 5

SITE MAPS



LEGEND

(S) Location of Closure Sample
(Collected from 12' below ground)

ANDERSON COLUMBIA

Environmental, Inc.

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

DR. AJR

DR. APP.

DATE: 25 July 96

SCALE: 1/4" = 1'

Sampling Map - Tank 261

Building P430

Ft. Stewart, Georgia

Delivery Order 101

FIGURE NO.: 1

TAB 6

EPA FORM 7530-1
&
FIELD ASSESSMENT METHODS

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

state use only

Part I: Facility Data

FACILITY ID NUMBER: 9-089118

OWNER'S ID: 197

INITIAL DATE RECEIVED: 5/6/86

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 : FT STEWART/FAC 430
Street Address : FAC 430
City : FT STEWART State: GEORGIA Zip Code: 31314-5000
County : LIBERTY Latitude: _____ Longitude: _____
Phone : _____

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

FACILITY TYPE (S):

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

CONTACT PERSON IN CHARGE OF TANK (S):

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

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

Part I: Facility Data

FINANCIAL RESPONSIBILITY:

FACILITY ID NUMBER:

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

Primary Financial Responsibility Mechanism (check one)

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

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

Financial Responsibility Provider (primary):

Name: US Army

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

Mechanism Id Number: _____

Mechanism Anniversary Date: _____

Deductible Financial Responsibility, if any: (check one)

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

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

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

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

Financial Responsibility Provider (deductible):

Name: _____

Address: _____ City: _____ State: _____

Mechanism Id Number: _____

Mechanism Anniversary Date: _____

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

Part II: Tank Data

FACILITY ID	9-089118				
TANK ID	261				
Status of Tank					
Currently in Use	☒				
Temp. Out of Use	☐				
Perm. Out of Use	☒				
Date of Installation	1-Jan-72				
Age	24				
Est. Total Capacity	500				
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					

STATE OF GEORGIA
NOTIFICATION DATA FOR UNDERGROUND STORAGE TANK

Part II: Tank Data

FACILITY ID	9-089118										
TANK ID	261										
Substance Stored in Tank											
Hazardous Substance											
CERCLA Name											
CAS Number											
Mixture											
Mixture, Specification											
Out of Use/Chg. Ser.	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	
Est. Date Last Used	5-30-96	5-30-96									
Est. Date Closed	6-26-96	6-26-96									
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

Chief, Environmental Branch

Owner Name

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

ANALYTICAL DATA

Delivery Order #101
Fort Stewart, Georgia
Tank Number 261
Building Number 430

<i>Method</i> Sample ID <i>unit</i>	9071A TPH ppm	8020 BTEX ppb	8270 Semi-Volatile Organics ppb
261-T1-S1	282	2150	517
bdl= below method detection limits			

17.3 tons of contaminated soil was excavated from the tank pit.

**Fort Stewart is in an area of 'High or Average Groundwater pollution susceptibility' and these tanks are within 1500 feet of a public water well (but greater than 500 feet from the well). These analytical results should be compared with Table A, >500 feet to withdrawal point on the sheet that follows.

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 ^a	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

- 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

At 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.

ECOSYS

LABORATORY SERVICES

ANALYTICAL REPORT

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

USACE-SAD
Blaisdell Willis
611 South Cobb Drive
Marietta, GA 30060
P: 919-5270 F: 919-4977

Client Code 29112130
Ledger Number 107849
P.O. Number
Date Received 06/28/96
Time Received 09:45
Reporting Date 07/12/96

Lab Sample ID AB35169 Client Site # 29356
Project # 3972 Client Sample # 244-T1-S1
Project Name FT. STEWART
Sampling Date/Time 06/24/96 16:50

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

Sample Comment Results are reported on a dry weight basis.

SE	GC/MS) SOIL				Prep Date 07/08/96	Batch 0708960001		
8270B	PHENOL	\$06013	Below MDL	378 ug/Kg	1.0	108-95-2	BS	07/08/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	378 ug/Kg	1.0	111-44-4	BS	07/08/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	378 ug/Kg	1.0	95-57-8	BS	07/08/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	378 ug/Kg	1.0	541-73-1	BS	07/08/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	378 ug/Kg	1.0	106-46-7	BS	07/08/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	378 ug/Kg	1.0	95-50-1	BS	07/08/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	378 ug/Kg	1.0	108-60-1	BS	07/08/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	378 ug/Kg	1.0	95-48-7	BS	07/08/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	378 ug/Kg	1.0	106-44-5	BS	07/08/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	378 ug/Kg	1.0	621-64-7	BS	07/08/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	378 ug/Kg	1.0	67-72-1	BS	07/08/96
8270B	NITROBENZENE	\$06013	Below MDL	378 ug/Kg	1.0	98-95-3	BS	07/08/96
8270B	ISOPHORONE	\$06013	Below MDL	378 ug/Kg	1.0	78-59-1	BS	07/08/96
8270B	2-NITROPHENOL	\$06013	Below MDL	757 ug/Kg	1.0	88-75-5	BS	07/08/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	378 ug/Kg	1.0	105-67-9	BS	07/08/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	378 ug/Kg	1.0	111-91-1	BS	07/08/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	378 ug/Kg	1.0	120-83-2	BS	07/08/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	378 ug/Kg	1.0	120-82-1	BS	07/08/96
8270B	NAPHTHALENE	\$06013	Below MDL	378 ug/Kg	1.0	91-20-3	BS	07/08/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	378 ug/Kg	1.0	106-47-8	BS	07/08/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	378 ug/Kg	1.0	87-68-3	BS	07/08/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	757 ug/Kg	1.0	59-50-7	BS	07/08/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	378 ug/Kg	1.0	91-57-6	BS	07/08/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	378 ug/Kg	1.0	77-47-4	BS	07/08/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	378 ug/Kg	1.0	88-06-2	BS	07/08/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	378 ug/Kg	1.0	95-95-4	BS	07/08/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	378 ug/Kg	1.0	91-58-7	BS	07/08/96

Lab Sample ID AB35169
Project # 3972
Plant Name FT. STEWART
Sampling Date/Time 06/24/96 16:50

Client Site # 29356
Client Sample # 244-T1-S1

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.

SEMI (GC/MS) SOIL

Prep Date 07/08/96

Batch 0708960001

8270B	2-NITROANILINE	\$06013	Below MDL	378	ug/Kg	1.0	88-74-4	BS	07/08/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	378	ug/Kg	1.0	131-11-3	BS	07/08/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	378	ug/Kg	1.0	208-96-8	BS	07/08/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	378	ug/Kg	1.0	608-20-2	BS	07/08/96
8270B	3-NITROANILINE	\$06013	Below MDL	378	ug/Kg	1.0	99-09-2	BS	07/08/96
8270B	ACENAPHTHENE	\$06013	Below MDL	378	ug/Kg	1.0	83-32-9	BS	07/08/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1892	ug/Kg	1.0	51-28-5	BS	07/08/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1892	ug/Kg	1.0	100-02-7	BS	07/08/96
8270B	DIBENZOFURAN	\$06013	Below MDL	378	ug/Kg	1.0	132-64-9	BS	07/08/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	378	ug/Kg	1.0	121-14-2	BS	07/08/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	378	ug/Kg	1.0	84-66-2	BS	07/08/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	378	ug/Kg	1.0	7005-72-3	BS	07/08/96
8270B	FLUORENE	\$06013	Below MDL	378	ug/Kg	1.0	86-73-7	BS	07/08/96
8270B	4-NITROANILINE	\$06013	Below MDL	378	ug/Kg	1.0	100-01-6	BS	07/08/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1892	ug/Kg	1.0	534-52-1	BS	07/08/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	378	ug/Kg	1.0	86-30-6	BS	07/08/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	378	ug/Kg	1.0	101-55-3	BS	07/08/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	378	ug/Kg	1.0	118-74-1	BS	07/08/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1892	ug/Kg	1.0	87-86-5	BS	07/08/96
8270B	PHENANTHRENE	\$06013	Below MDL	378	ug/Kg	1.0	85-01-8	BS	07/08/96
8270B	ANTHRACENE	\$06013	Below MDL	378	ug/Kg	1.0	120-12-7	BS	07/08/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	378	ug/Kg	1.0	84-74-2	BS	07/08/96
8270B	FLUORANTHENE	\$06013	Below MDL	378	ug/Kg	1.0	206-44-0	BS	07/08/96
8270B	PYRENE	\$06013	Below MDL	378	ug/Kg	1.0	129-00-0	BS	07/08/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	378	ug/Kg	1.0	85-68-7	BS	07/08/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	757	ug/Kg	1.0	91-94-1	BS	07/08/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	378	ug/Kg	1.0	56-55-3	BS	07/08/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	378	ug/Kg	1.0	117-81-7	BS	07/08/96
8270B	CHRYSENE	\$06013	Below MDL	378	ug/Kg	1.0	218-01-9	BS	07/08/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	378	ug/Kg	1.0	117-84-0	BS	07/08/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	378	ug/Kg	1.0	205-99-2	BS	07/08/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	378	ug/Kg	1.0	207-08-9	BS	07/08/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	378	ug/Kg	1.0	50-32-8	BS	07/08/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	378	ug/Kg	1.0	193-39-5	BS	07/08/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	378	ug/Kg	1.0	53-70-3	BS	07/08/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	378	ug/Kg	1.0	191-24-2	BS	07/08/96
8270B	2-FLUOROPHENOL (SURR)	\$06013	35	%	REC	1.0	367-12-4	BS	07/08/96
8270B	PHENOL-D5 (SURR)	\$06013	43	%	REC	1.0	13127-88-3	BS	07/08/96
8270B	NITROBENZENE-D5 (SURR)	\$06013	40	%	REC	1.0	4165-60-0	BS	07/08/96
8270B	2-FLUOROBIPHENYL (SURR)	\$06013	48	%	REC	1.0	321-60-8	BS	07/08/96
8270B	2,4,6-TRIBROMOPHENOL (SURR)	\$06013	60	%	REC	1.0	118-79-6	BS	07/08/96
8270B	TERPHENYL-D14 (SURR)	\$06013	72	%	REC	1.0	1718-51-0	BS	07/08/96
8270B	CARBAZOLE	\$06013	Below MDL	378	ug/Kg	1.0	86-74-8	BS	07/08/96

BTEX (GC) SOIL

Prep Date 07/08/96

Batch 070896B

Lab Sample ID AB35169
Project # 3972
Project Name FT. STEWART
Sampling Date/Time 06/24/96 16:50

Client Site # 29356
Client Sample # 244-T1-S1

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

BTEX (GC) SOIL

Prep Date 07/08/96

Batch 070896B

8020A	BENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	71-43-2	DTA	07/08/96
8020A	TOLUENE	\$08006	Below MDL	1.1	ug/Kg	1.0	108-88-3	DTA	07/08/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	100-41-4	DTA	07/08/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.1	ug/Kg	1.0	1330-20-7	DTA	07/08/96
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08006	77	%	REC	1.0	98-08-8	DTA	07/08/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08006	69	%	REC	1.0	460-00-4	DTA	07/08/96
8020A	CHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	108-90-7	DTA	07/08/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	95-50-1	DTA	07/08/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	541-73-1	DTA	07/08/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	1.1	ug/Kg	1.0	106-48-7	DTA	07/08/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.1	ug/Kg	1.0	1634-04-4	DTA	07/08/96

Prep Date 07/04/96

Batch 070496

9071A	TRPH SOIL	08041	125	11.5	mg/Kg	1.0		ML	07/05/96
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Prep Date 07/03/96

Batch 070396

1	% TOTAL SOLIDS SOIL (N/C)	09099	87.2	0.1	%	1.0		MN	07/03/96
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Lab Sample ID AB35170
Project # 3972
Project Name FT. STEWART
Sampling Date/Time 06/25/96 16:30

Client Site # 29357
Client Sample # 261-T1-S1

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

SEMI (GC/MS) SOIL

Prep Date 07/08/96

Batch 0708960001

8270B	PHENOL	\$06013	Below MDL	379	ug/Kg	1.0	108-95-2	BS	07/08/96
8270B	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	379	ug/Kg	1.0	111-44-4	BS	07/08/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	379	ug/Kg	1.0	95-57-8	BS	07/08/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	379	ug/Kg	1.0	541-73-1	BS	07/08/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	379	ug/Kg	1.0	106-48-7	BS	07/08/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	379	ug/Kg	1.0	95-50-1	BS	07/08/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	379	ug/Kg	1.0	108-60-1	BS	07/08/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	379	ug/Kg	1.0	95-48-7	BS	07/08/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	379	ug/Kg	1.0	108-44-5	BS	07/08/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	379	ug/Kg	1.0	621-64-7	BS	07/08/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	379	ug/Kg	1.0	67-72-1	BS	07/08/96
8270B	NITROBENZENE	\$06013	Below MDL	379	ug/Kg	1.0	98-95-3	BS	07/08/96
8270B	ISOPHORONE	\$06013	Below MDL	379	ug/Kg	1.0	78-59-1	BS	07/08/96
8270B	2-NITROPHENOL	\$06013	Below MDL	759	ug/Kg	1.0	88-75-5	BS	07/08/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	379	ug/Kg	1.0	105-67-9	BS	07/08/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	379	ug/Kg	1.0	111-91-1	BS	07/08/96

Lab Sample ID AB35170
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time 06/25/96 16:30

Client Site # 29357
 Client Sample # 261-T1-S1

IOD	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 07/08/96

Batch 0708960001

8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	379	ug/Kg	1.0	120-83-2	BS	07/08/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	379	ug/Kg	1.0	120-82-1	BS	07/08/96
8270B	NAPHTHALENE	\$06013	Below MDL	379	ug/Kg	1.0	91-20-3	BS	07/08/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	379	ug/Kg	1.0	106-47-8	BS	07/08/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	379	ug/Kg	1.0	87-68-3	BS	07/08/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	759	ug/Kg	1.0	59-50-7	BS	07/08/96
8270B	2-METHYLNAPHTHALENE	\$06013	517	379	ug/Kg	1.0	91-57-6	BS	07/08/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	379	ug/Kg	1.0	77-47-4	BS	07/08/96
8270B	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	379	ug/Kg	1.0	88-06-2	BS	07/08/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	379	ug/Kg	1.0	95-95-4	BS	07/08/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	379	ug/Kg	1.0	91-58-7	BS	07/08/96
8270B	2-NITROANILINE	\$06013	Below MDL	379	ug/Kg	1.0	88-74-4	BS	07/08/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	379	ug/Kg	1.0	131-11-3	BS	07/08/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	379	ug/Kg	1.0	208-96-8	BS	07/08/96
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	379	ug/Kg	1.0	606-20-2	BS	07/08/96
8270B	3-NITROANILINE	\$06013	Below MDL	379	ug/Kg	1.0	99-09-2	BS	07/08/96
8270B	ACENAPHTHENE	\$06013	Below MDL	379	ug/Kg	1.0	83-32-9	BS	07/08/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1897	ug/Kg	1.0	51-28-5	BS	07/08/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1897	ug/Kg	1.0	100-02-7	BS	07/08/96
8270B	DIBENZOFURAN	\$06013	Below MDL	379	ug/Kg	1.0	132-64-9	BS	07/08/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	379	ug/Kg	1.0	121-14-2	BS	07/08/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	379	ug/Kg	1.0	84-68-2	BS	07/08/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	379	ug/Kg	1.0	7005-72-3	BS	07/08/96
8270B	FLUORENE	\$06013	Below MDL	379	ug/Kg	1.0	86-73-7	BS	07/08/96
8270B	4-NITROANILINE	\$06013	Below MDL	379	ug/Kg	1.0	100-01-6	BS	07/08/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1897	ug/Kg	1.0	534-52-1	BS	07/08/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	379	ug/Kg	1.0	86-30-6	BS	07/08/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	379	ug/Kg	1.0	101-55-3	BS	07/08/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	379	ug/Kg	1.0	118-74-1	BS	07/08/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1897	ug/Kg	1.0	87-86-5	BS	07/08/96
8270B	PHENANTHRENE	\$06013	Below MDL	379	ug/Kg	1.0	85-01-8	BS	07/08/96
8270B	ANTHRACENE	\$06013	Below MDL	379	ug/Kg	1.0	120-12-7	BS	07/08/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	379	ug/Kg	1.0	84-74-2	BS	07/08/96
8270B	FLUORANTHENE	\$06013	Below MDL	379	ug/Kg	1.0	206-44-0	BS	07/08/96
8270B	PYRENE	\$06013	Below MDL	379	ug/Kg	1.0	129-00-0	BS	07/08/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	379	ug/Kg	1.0	85-68-7	BS	07/08/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	759	ug/Kg	1.0	91-94-1	BS	07/08/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	379	ug/Kg	1.0	56-55-3	BS	07/08/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	379	ug/Kg	1.0	117-81-7	BS	07/08/96
8270B	CHRYSENE	\$06013	Below MDL	379	ug/Kg	1.0	218-01-9	BS	07/08/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	379	ug/Kg	1.0	117-84-0	BS	07/08/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	379	ug/Kg	1.0	205-99-2	BS	07/08/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	379	ug/Kg	1.0	207-08-9	BS	07/08/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	379	ug/Kg	1.0	50-32-8	BS	07/08/96

Lab Sample ID AB35170
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time 06/25/96 16:30

Client Site # 29357
 Client Sample # 261-T1-S1

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

SEMI (GC/MS) SOIL

Prep Date 07/08/96

Batch 0708960001

8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	379	ug/Kg	1.0	193-39-5	BS	07/08/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	379	ug/Kg	1.0	53-70-3	BS	07/08/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	379	ug/Kg	1.0	191-24-2	BS	07/08/96
8270B	2-FLUOROPHENOL (SURR)	\$06013	51	%	REC	1.0	387-12-4	BS	07/08/96
8270B	PHENOL-D5 (SURR)	\$06013	59	%	REC	1.0	13127-88-3	BS	07/08/96
8270B	NITROBENZENE-D5 (SURR)	\$06013	55	%	REC	1.0	4185-60-0	BS	07/08/96
8270B	2-FLUOROBIPHENYL (SURR)	\$06013	61	%	REC	1.0	321-80-8	BS	07/08/96
8270B	2,4,6-TRIBROMOPHENOL (SURR)	\$06013	64	%	REC	1.0	118-79-8	BS	07/08/96
8270B	TERPHENYL-D14 (SURR)	\$06013	78	%	REC	1.0	1718-51-0	BS	07/08/96
8270B	CARBAZOLE	\$06013	Below MDL	379	ug/Kg	1.0	86-74-8	BS	07/08/96

BTEX (GC) SOIL

Prep Date 07/08/96

Batch 070896B

8020A	BENZENE	\$08006	Below MDL	11.5	ug/Kg	10.0	71-43-2	DTA	07/08/96
8020A	TOLUENE	\$08006	69	11.5	ug/Kg	10.0	108-88-3	DTA	07/08/96
8020A	ETHYLBENZENE	\$08006	414	11.5	ug/Kg	10.0	100-41-4	DTA	07/08/96
8020A	XYLENES (TOTAL)	\$08006	1667	11.5	ug/Kg	10.0	1330-20-7	DTA	07/08/96
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08006	94	%	REC	10.0	98-08-8	DTA	07/08/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08006	896	%	REC	10.0	480-00-4	DTA	07/08/96
8020A	CHLOROBENZENE	\$08006	Below MDL	11.5	ug/Kg	10.0	108-90-7	DTA	07/08/96
8020A	1,2-DICHLOROBENZENE	\$08006	Below MDL	11.5	ug/Kg	10.0	95-50-1	DTA	07/08/96
8020A	1,3-DICHLOROBENZENE	\$08006	Below MDL	11.5	ug/Kg	10.0	541-73-1	DTA	07/08/96
8020A	1,4-DICHLOROBENZENE	\$08006	Below MDL	11.5	ug/Kg	10.0	106-46-7	DTA	07/08/96
8020A	TERT-METHYLBUTYL ETHER	\$08006	40	11.5	ug/Kg	10.0	1634-04-4	DTA	07/08/96

Prep Date 07/04/96

Batch 070496

9071A	TRPH SOIL	08041	282	11.5	mg/Kg	1.0		ML	07/05/96
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Prep Date 07/03/96

Batch 070396

160.3	% TOTAL SOLIDS SOIL (N/C)	09099	87.0	0.1	%	1.0		MN	07/03/96
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Lab Sample ID AB35171
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time 06/25/96 :

Client Site # 29358
 Client Sample # TRIP BLANK

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

Prep Date 07/09/96

Batch 070996B

8020A	BENZENE	\$08106	Below MDL	1.0	ug/L	1.0	71-43-2	DTA	07/09/96
8020A	TOLUENE	\$08106	Below MDL	1.0	ug/L	1.0	108-88-8	DTA	07/09/96
8020A	ETHYLBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	100-41-4	DTA	07/09/96
8020A	XYLENES (TOTAL)	\$08106	Below MDL	1.0	ug/L	1.0	1330-20-7	DTA	07/09/96
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08106	87	%	REC	1.0	98-08-8	DTA	07/09/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08106	90	%	REC	1.0	460-00-4	DTA	07/09/96

Lab Sample ID AB35171
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time 06/25/96 :

Client Site # 29358
 Client Sample # TRIP BLANK

MOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BTEX (GC) WATER				Prep Date 07/09/96			Batch 070996B		
8020A	CHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	108-90-7	DTA	07/09/96
8020A	1,2-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	95-50-1	DTA	07/09/96
8020A	1,3-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	541-73-1	DTA	07/09/96
8020A	1,4-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	106-46-7	DTA	07/09/96
8020A	TERT-METHYLBUTYL ETHER	\$08106	Below MDL	1.0	ug/L	1.0	1834-04-4	DTA	07/09/96

Lab Sample ID AB35172
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time / / :

Client Site #
 Client Sample # METHOD BLANK SOIL

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
SEMI (GC/MS) SOIL				Prep Date 07/08/96			Batch 0708960001		
8270B	PHENOL	\$06013	Below MDL	330	ug/Kg	1.0	108-95-2	BS	07/08/96
8	BIS(2-CHLOROETHYL) ETHER	\$06013	Below MDL	330	ug/Kg	1.0	111-44-4	BS	07/08/96
8270B	2-CHLOROPHENOL	\$06013	Below MDL	330	ug/Kg	1.0	95-57-8	BS	07/08/96
8270B	1,3-DICHLOROBENZENE	\$06013	Below MDL	330	ug/Kg	1.0	541-73-1	BS	07/08/96
8270B	1,4-DICHLOROBENZENE	\$06013	Below MDL	330	ug/Kg	1.0	106-46-7	BS	07/08/96
8270B	1,2-DICHLOROBENZENE	\$06013	Below MDL	330	ug/Kg	1.0	95-50-1	BS	07/08/96
8270B	BIS(2-CHLOROISOPROPYL) ETHER	\$06013	Below MDL	330	ug/Kg	1.0	108-60-1	BS	07/08/96
8270B	2-METHYLPHENOL	\$06013	Below MDL	330	ug/Kg	1.0	95-48-7	BS	07/08/96
8270B	4-METHYLPHENOL	\$06013	Below MDL	330	ug/Kg	1.0	108-44-5	BS	07/08/96
8270B	N-NITROSODI-N-PROPYLAMINE	\$06013	Below MDL	330	ug/Kg	1.0	621-84-7	BS	07/08/96
8270B	HEXACHLOROETHANE	\$06013	Below MDL	330	ug/Kg	1.0	67-72-1	BS	07/08/96
8270B	NITROBENZENE	\$06013	Below MDL	330	ug/Kg	1.0	98-95-3	BS	07/08/96
8270B	ISOPHORONE	\$06013	Below MDL	330	ug/Kg	1.0	78-59-1	BS	07/08/96
8270B	2-NITROPHENOL	\$06013	Below MDL	660	ug/Kg	1.0	88-75-5	BS	07/08/96
8270B	2,4-DIMETHYLPHENOL	\$06013	Below MDL	330	ug/Kg	1.0	105-67-9	BS	07/08/96
8270B	BIS(2-CHLOROETHOXY)METHANE	\$06013	Below MDL	330	ug/Kg	1.0	111-91-1	BS	07/08/96
8270B	2,4-DICHLOROPHENOL	\$06013	Below MDL	330	ug/Kg	1.0	120-83-2	BS	07/08/96
8270B	1,2,4-TRICHLOROBENZENE	\$06013	Below MDL	330	ug/Kg	1.0	120-82-1	BS	07/08/96
8270B	NAPHTHALENE	\$06013	Below MDL	330	ug/Kg	1.0	91-20-3	BS	07/08/96
8270B	4-CHLOROANILINE	\$06013	Below MDL	330	ug/Kg	1.0	108-47-8	BS	07/08/96
8270B	HEXACHLOROBUTADIENE	\$06013	Below MDL	330	ug/Kg	1.0	87-88-3	BS	07/08/96
8270B	4-CHLORO-3-METHYLPHENOL	\$06013	Below MDL	660	ug/Kg	1.0	59-50-7	BS	07/08/96
8270B	2-METHYLNAPHTHALENE	\$06013	Below MDL	330	ug/Kg	1.0	91-57-6	BS	07/08/96
8270B	HEXACHLOROCYCLOPENTADIENE	\$06013	Below MDL	330	ug/Kg	1.0	77-47-4	BS	07/08/96
8	2,4,6-TRICHLOROPHENOL	\$06013	Below MDL	330	ug/Kg	1.0	88-08-2	BS	07/08/96
8270B	2,4,5-TRICHLOROPHENOL	\$06013	Below MDL	330	ug/Kg	1.0	95-95-4	BS	07/08/96
8270B	2-CHLORONAPHTHALENE	\$06013	Below MDL	330	ug/Kg	1.0	91-58-7	BS	07/08/96
8270B	2-NITROANILINE	\$06013	Below MDL	330	ug/Kg	1.0	88-74-4	BS	07/08/96
8270B	DIMETHYL PHTHALATE	\$06013	Below MDL	330	ug/Kg	1.0	131-11-3	BS	07/08/96
8270B	ACENAPHTHYLENE	\$06013	Below MDL	330	ug/Kg	1.0	208-96-8	BS	07/08/96

Lab Sample ID AB35172
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time / / :

Client Site #
 Client Sample # METHOD BLANK SOIL

MOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
SEMI (GC/MS) SOIL				Prep Date 07/08/96		Batch 0708960001			
8270B	2,6-DINITROTOLUENE	\$06013	Below MDL	330	ug/Kg	1.0	606-20-2	BS	07/08/96
8270B	3-NITROANILINE	\$06013	Below MDL	330	ug/Kg	1.0	99-09-2	BS	07/08/96
8270B	ACENAPHTHENE	\$06013	Below MDL	330	ug/Kg	1.0	83-32-9	BS	07/08/96
8270B	2,4-DINITROPHENOL	\$06013	Below MDL	1650	ug/Kg	1.0	51-28-5	BS	07/08/96
8270B	4-NITROPHENOL	\$06013	Below MDL	1650	ug/Kg	1.0	100-02-7	BS	07/08/96
8270B	DIBENZOFURAN	\$06013	Below MDL	330	ug/Kg	1.0	132-64-9	BS	07/08/96
8270B	2,4-DINITROTOLUENE	\$06013	Below MDL	330	ug/Kg	1.0	121-14-2	BS	07/08/96
8270B	DIETHYL PHTHALATE	\$06013	Below MDL	330	ug/Kg	1.0	84-66-2	BS	07/08/96
8270B	4-CHLOROPHENYL PHENYL ETHER	\$06013	Below MDL	330	ug/Kg	1.0	7005-72-3	BS	07/08/96
8270B	FLUORENE	\$06013	Below MDL	330	ug/Kg	1.0	86-73-7	BS	07/08/96
8270B	4-NITROANILINE	\$06013	Below MDL	330	ug/Kg	1.0	100-01-6	BS	07/08/96
8270B	2-METHYL-4,6-DINITROPHENOL	\$06013	Below MDL	1650	ug/Kg	1.0	534-52-1	BS	07/08/96
8270B	N-NITROSODIPHENYLAMINE	\$06013	Below MDL	330	ug/Kg	1.0	86-30-6	BS	07/08/96
8270B	4-BROMOPHENYL PHENYL ETHER	\$06013	Below MDL	330	ug/Kg	1.0	101-55-3	BS	07/08/96
8270B	HEXACHLOROBENZENE	\$06013	Below MDL	330	ug/Kg	1.0	118-74-1	BS	07/08/96
8270B	PENTACHLOROPHENOL	\$06013	Below MDL	1650	ug/Kg	1.0	87-86-5	BS	07/08/96
8270B	PHENANTHRENE	\$06013	Below MDL	330	ug/Kg	1.0	85-01-8	BS	07/08/96
8270B	ANTHRACENE	\$06013	Below MDL	330	ug/Kg	1.0	120-12-7	BS	07/08/96
8270B	DI-N-BUTYL PHTHALATE	\$06013	Below MDL	330	ug/Kg	1.0	84-74-2	BS	07/08/96
8270B	FLUORANTHENE	\$06013	Below MDL	330	ug/Kg	1.0	206-44-0	BS	07/08/96
8270B	PYRENE	\$06013	Below MDL	330	ug/Kg	1.0	129-00-0	BS	07/08/96
8270B	BUTYL BENZYL PHTHALATE	\$06013	Below MDL	330	ug/Kg	1.0	85-68-7	BS	07/08/96
8270B	3,3'-DICHLOROBENZIDINE	\$06013	Below MDL	660	ug/Kg	1.0	91-94-1	BS	07/08/96
8270B	BENZO(A)ANTHRACENE	\$06013	Below MDL	330	ug/Kg	1.0	56-55-3	BS	07/08/96
8270B	BIS(2-ETHYLHEXYL) PHTHALATE	\$06013	Below MDL	330	ug/Kg	1.0	117-81-7	BS	07/08/96
8270B	CHRYSENE	\$06013	Below MDL	330	ug/Kg	1.0	218-01-9	BS	07/08/96
8270B	DI-N-OCTYL PHTHALATE	\$06013	Below MDL	330	ug/Kg	1.0	117-84-0	BS	07/08/96
8270B	BENZO(B)FLUORANTHENE	\$06013	Below MDL	330	ug/Kg	1.0	205-99-2	BS	07/08/96
8270B	BENZO(K)FLUORANTHENE	\$06013	Below MDL	330	ug/Kg	1.0	207-08-9	BS	07/08/96
8270B	BENZO(A)PYRENE	\$06013	Below MDL	330	ug/Kg	1.0	50-32-8	BS	07/08/96
8270B	INDENO(1,2,3-CD)PYRENE	\$06013	Below MDL	330	ug/Kg	1.0	193-39-5	BS	07/08/96
8270B	DIBENZO(A,H)ANTHRACENE	\$06013	Below MDL	330	ug/Kg	1.0	53-70-3	BS	07/08/96
8270B	BENZO(G,H,I)PERYLENE	\$06013	Below MDL	330	ug/Kg	1.0	191-24-2	BS	07/08/96
8270B	2-FLUOROPHENOL (SURR)	\$06013	63	%	REC	1.0	387-12-4	BS	07/08/96
8270B	PHENOL-D5 (SURR)	\$06013	69	%	REC	1.0	13127-88-3	BS	07/08/96
8270B	NITROBENZENE-D5 (SURR)	\$06013	65	%	REC	1.0	4165-60-0	BS	07/08/96
8270B	2-FLUOROBIPHENYL (SURR)	\$06013	70	%	REC	1.0	321-60-8	BS	07/08/96
8270B	2,4,6-TRIBROMOPHENOL (SURR)	\$06013	64	%	REC	1.0	118-79-6	BS	07/08/96
8270B	TERPHENYL-D14 (SURR)	\$06013	84	%	REC	1.0	1718-51-0	BS	07/08/96
8270B	CARBAZOLE	\$06013	Below MDL	330	ug/Kg	1.0	86-74-8	BS	07/08/96
BT (GC) SOIL				Prep Date 07/08/96		Batch 070896B			
8020A	BENZENE	\$08006	Below MDL	1.0	ug/Kg	1.0	71-43-2	DTA	07/08/96
8020A	TOLUENE	\$08006	Below MDL	1.0	ug/Kg	1.0	108-88-3	DTA	07/08/96
8020A	ETHYLBENZENE	\$08006	Below MDL	1.0	ug/Kg	1.0	100-41-4	DTA	07/08/96
8020A	XYLENES (TOTAL)	\$08006	Below MDL	1.0	ug/Kg	1.0	1330-20-7	DTA	07/08/96

Lab Sample ID AB35172
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time / / :

Client Site #
 Client Sample # METHOD BLANK SOIL

NO.	JD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BTEX (GC) SOIL					Prep Date 07/08/96			Batch 070896B		
8020A		A,A,A-TRIFLUOROTOLUENE (SURR)	\$08006	95	%	REC	1.0	98-08-8	DTA	07/08/96
8020A		4-BROMOFLUOROBENZENE (SURR)	\$08006	100	%	REC	1.0	460-00-4	DTA	07/08/96
8020A		CHLOROBENZENE	\$08006	Below MDL	1.0	ug/Kg	1.0	108-90-7	DTA	07/08/96
8020A		1,2-DICHLOROBENZENE	\$08006	Below MDL	1.0	ug/Kg	1.0	95-50-1	DTA	07/08/96
8020A		1,3-DICHLOROBENZENE	\$08006	Below MDL	1.0	ug/Kg	1.0	541-73-1	DTA	07/08/96
8020A		1,4-DICHLOROBENZENE	\$08006	Below MDL	1.0	ug/Kg	1.0	106-46-7	DTA	07/08/96
8020A		TERT-METHYLBUTYL ETHER	\$08006	Below MDL	1.0	ug/Kg	1.0	1634-04-4	DTA	07/08/96
					Prep Date 07/04/96			Batch 070496		
9071A		TRPH SOIL	08041	Below MDL	10.0	mg/Kg	1.0		ML	07/05/96

Lab Sample ID AB35173
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time / / :

Client Site #
 Client Sample # METHOD BLANK WATER

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
E (GC) WATER					Prep Date 07/09/96			Batch 070996B	
8020A	BENZENE	\$08106	Below MDL	1.0	ug/L	1.0	71-43-2	DTA	07/09/96
8020A	TOLUENE	\$08106	Below MDL	1.0	ug/L	1.0	108-88-8	DTA	07/09/96
8020A	ETHYLBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	100-41-4	DTA	07/09/96
8020A	XYLENES (TOTAL)	\$08106	Below MDL	1.0	ug/L	1.0	1330-20-7	DTA	07/09/96
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08106	92	%	REC	1.0	98-08-8	DTA	07/09/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08106	96	%	REC	1.0	460-00-4	DTA	07/09/96
8020A	CHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	108-90-7	DTA	07/09/96
8020A	1,2-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	95-50-1	DTA	07/09/96
8020A	1,3-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	541-73-1	DTA	07/09/96
8020A	1,4-DICHLOROBENZENE	\$08106	Below MDL	1.0	ug/L	1.0	106-46-7	DTA	07/09/96
8020A	TERT-METHYLBUTYL ETHER	\$08106	Below MDL	1.0	ug/L	1.0	1634-04-4	DTA	07/09/96

Lab Sample ID AB35509
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time / / :

Client Site #
 Client Sample # LCS

ME	JD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
SEMI (GC/MS) SOIL					Prep Date 07/08/96			Batch 0708960001		
		2-FLUOROPHENOL (SURR)	\$06013	57	%	REC	1.0	367-12-4	BS	07/08/96
8270B		PHENOL-D5 (SURR)	\$06013	65	%	REC	1.0	13127-88-3	BS	07/08/96
8270B		NITROBENZENE-D5 (SURR)	\$06013	61	%	REC	1.0	4165-60-0	BS	07/08/96

Lab Sample ID AB35509
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time / /

Client Site #
 Client Sample # LCS

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
SEMI (GC/MS) SOIL				Prep Date 07/08/96			Batch 0708960001		
8270B	2-FLUOROBIPHENYL (SURR)	\$06013	67	%	REC	1.0	321-60-8	BS	07/08/96
8270B	2,4,6-TRIBROMOPHENOL (SURR)	\$06013	70	%	REC	1.0	118-79-6	BS	07/08/96
8270B	TERPHENYL-D14 (SURR)	\$06013	84	%	REC	1.0	1718-51-0	BS	07/08/96

Lab Sample ID AB35510
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time / /

Client Site #
 Client Sample # MS

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
SEMI (GC/MS) SOIL				Prep Date 07/08/96			Batch 0708960001		
8270B	2-FLUOROPHENOL (SURR)	\$06013	54	%	REC	1.0	367-12-4	BS	07/08/96
8270B	PHENOL-D5 (SURR)	\$06013	60	%	REC	1.0	13127-88-3	BS	07/08/96
8270B	NITROBENZENE-D5 (SURR)	\$06013	59	%	REC	1.0	4165-60-0	BS	07/08/96
8270B	2-FLUOROBIPHENYL (SURR)	\$06013	67	%	REC	1.0	321-60-8	BS	07/08/96
8270B	2,4,6-TRIBROMOPHENOL (SURR)	\$06013	70	%	REC	1.0	118-79-6	BS	07/08/96
8270B	TERPHENYL-D14 (SURR)	\$06013	82	%	REC	1.0	1718-51-0	BS	07/08/96

Lab Sample ID AB35511
 Project # 3972
 Project Name FT. STEWART
 Sampling Date/Time / /

Client Site #
 Client Sample # MSD

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
SEMI (GC/MS) SOIL				Prep Date 07/08/96			Batch 0708960001		
8270B	2-FLUOROPHENOL (SURR)	\$06013	50	%	REC	1.0	367-12-4	BS	07/08/96
8270B	PHENOL-D5 (SURR)	\$06013	55	%	REC	1.0	13127-88-3	BS	07/08/96
8270B	NITROBENZENE-D5 (SURR)	\$06013	53	%	REC	1.0	4165-60-0	BS	07/08/96
8270B	2-FLUOROBIPHENYL (SURR)	\$06013	58	%	REC	1.0	321-60-8	BS	07/08/96
8270B	2,4,6-TRIBROMOPHENOL (SURR)	\$06013	62	%	REC	1.0	118-79-6	BS	07/08/96
8270B	TERPHENYL-D14 (SURR)	\$06013	77	%	REC	1.0	1718-51-0	BS	07/08/96

Lab Sample ID AB35516
Project # 3972
Project Name FT. STEWART
Sampling Date/Time / /

Client Site #
Client Sample # LCS

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BTEX (GC) SOIL				Prep Date 07/08/96			Batch 070896B		
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08006	104	%	REC	1.0	98-08-8	DTA	07/08/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08006	104	%	REC	1.0	460-00-4	DTA	07/08/96

Lab Sample ID AB35517
Project # 3972
Project Name FT. STEWART
Sampling Date/Time / /

Client Site #
Client Sample # MS

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BTEX (GC) SOIL				Prep Date 07/08/96			Batch 070896B		
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08006	81	%	REC	1.0	98-08-8	DTA	07/08/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08006	80	%	REC	1.0	460-00-4	DTA	07/08/96

Lab Sample ID AB35518
Project # 3972
Project Name FT. STEWART
Sampling Date/Time / /

Client Site #
Client Sample # MSD

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BTEX (GC) SOIL				Prep Date 07/08/96			Batch 070896B		
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08006	75	%	REC	1.0	98-08-8	DTA	07/08/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08006	72	%	REC	1.0	460-00-4	DTA	07/08/96

Lab Sample ID AB35567
Project # 3972
Project Name FT. STEWART
Sampling Date/Time / /

Client Site #
Client Sample # LCS

METHOD	ANALYTE	TEST CODE	RESULT	MDL	UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BTEX (GC) WATER				Prep Date 07/09/96			Batch 070996B		
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08106	95	%	REC	1.0	98-08-8	DTA	07/09/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08106	102	%	REC	1.0	460-00-4	DTA	07/09/96

Lab Sample ID AB35568
Project # 3972
Project Name FT. STEWART
Sampling Date/Time / /

Client Site #
Client Sample # MS

JD	ANALYTE	TEST CODE	RESULT	MDL UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BTEX (GC) WATER				Prep Date 07/09/96		Batch 070996B		
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08106	87	% REC	1.0	98-08-8	DTA	07/09/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08106	90	% REC	1.0	460-00-4	DTA	07/09/96

Lab Sample ID AB35569
Project # 3972
Project Name FT. STEWART
Sampling Date/Time / /

Client Site #
Client Sample # MSD

METHOD	ANALYTE	TEST CODE	RESULT	MDL UNITS	Dilution Factor	CAS #	ANALYST	DATE OF ANALYSIS
BTEX (GC) WATER				Prep Date 07/09/96		Batch 070996B		
8020A	A,A,A-TRIFLUOROTOLUENE (SURR)	\$08106	92	% REC	1.0	98-08-8	DTA	07/09/96
8020A	4-BROMOFLUOROBENZENE (SURR)	\$08106	94	% REC	1.0	460-00-4	DTA	07/09/96



Certifying Scientist

Organics and Inorganics in Wastewater, Solids, and Wastes						
N.J. HNR 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 998014380						
Radioactive Materials License	ISO 9000	EPA ID	EPA Reg Waste	GA APHIS	Fed Lab ID	US Army Corps of Engineers Validation
GA-DNR 1283-1	A2LA:0594-01	GA-00058	GA-0001011008	S-3966	58-188334	
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TAB 9

MANIFESTS

261

REYNOLDS CONSTRUCTION COMPANY

Highway 84 • P. O. Box 749

Ludowici, Georgia 31316

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

Date	19	Load No.	9
Customer	Triple "R" Mgmt.	Description	PCS
Project Number	RRR 104		
Location	Ft. Stewart	County	Liberty

34,600

21260 lb Net

00 lb Tare

21260 lb+ Gross

11:47 AM AU 12 96

55860 lb Net

00 lb Tare

55860 lb+ Gross

11:40 AM AU 12 96


Signature of Weigher

TONS: 17.30

TOTAL TONS: 181.94

TRUCKER

Hendrix

TRUCK NO.

43

DRIVER

Shane Calhoun

TICKET NO.

58827

261

NON-HAZARDOUS WASTE MANIFEST		Manifest Document No. 00028	1. Page 1 of 1
2. Generator's Name and Mailing Address Ft. Stewart Hinesville, GA 31313			
3. Generator's Phone (912) 234-6579			
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 Constr Co. Rt. 84 Ludowici, GA 31316		A. Transporter's Phone B. Transporter's Phone 912-427-6758 C. Facility's Phone 912-756-3655	
7. Waste Shipping Name and Description		8. Containers No. Type	9. Total Quantity 10. Unit Wt/Vol
a. Petroleum Contaminated Soil		1 TT	18.00 CY
b.			
c.			
d.			
D. Additional Descriptions for Materials Listed Above		E. Handling Codes for Wastes Listed Above	
11. Special Handling Instructions and Additional Information 8101 Tank # 261			
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 Tom C. Fry		Signature Tom C. Fry	Month Day Year 10/8/96
13. Transporter 1 Acknowledgement of Receipt of Materials			
Printed/Typed Name Sherrie A. Cobb		Signature Sherrie A. Cobb	Month Day Year 10/8/96
14. Transporter 2 Acknowledgement of Receipt of Materials			
Printed/Typed Name Charles Pruitt		Signature Charles Pruitt	Month Day Year 10/8/96
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	Month Day Year 10/8/96

TAB 10

FORT STEWART AREA MAP