U.S. ARMY

Final Closure Report

IMA

Bulk Fuel Tank Farm , UST 117
Hunter Army Airfield, Bldg 7002
3rd Infantry Division
Fort Stewart, Georgia

August 2006

Prepared for
Environmental Division
Directorate of Public Works
Fort Stewart, Georgia 31314
Thru Omaha COE

Prepared by:
Cape Environmental, Inc.
91 Noll Street
Waukegan, IL 60085

DOCUMENT 11

Georgia Department of Natural Resources

Environmental Protection Division
Underground Storage Tank Management Program
4244 International Parkway, Suite 104, Atlanta, Georgia 30354
(404)362-2687

NOTICE DATE: 3/22/06

GEORGIA UNDERGROUND STORAGE TANK (GUST) CLOSURE ACTIVITY FORM

For underground storage tanks (USTs), which will be permanently closed by removal or in-place, this form should be completed and submitted to the address above at least 30 days prior to the proposed closure. USTs should be closed within ninety (90) days after the proposed closure date as reported to EPD.

I. **FACILITY INFORMATION:**

Facility Name: HUNTER ARMY AIRFIELD – BULK FUEL FARM
Contact Person: DALE KIEFER – DPW Telephone: (912) 767-4629
Address (location; P.O. Box not acceptable): BULK FUEL FARM – HAAF
City: SAVANNAH, GA County: CHATHAM Zip Code: 31409
Facility ID: 9-025113*1

II. **UST INFORMATION:** ("Contents" refer to last product contained in UST system)

Tank ID	Tank Size (gallons)	Contents	Type of Closure (check one)			Date Last Used
			Removal	In-Place	Piping	
117	550	GROUT	X			/ / 1996
						/ /
						/ /
						/ /
						/ /

III. **UST OWNER:** (Complete this section even if it is the same as Section I)

UST Owner Name: FORT STEWART – DIRECTORATE OF PUBLIC WORKS
Mailing Address: 1550 FRANK COCHRAN DR. BLDG. 1129 City: FORT STEWART State: GA Zip Code: 31314

IV. **CONTRACTOR:** (Company secured to actually close UST system)

Company or Organization Name: CAPE, INC.
Contractor Representative Name: MICHAEL HEALY Telephone: (877) 422-7351
Address: 91 NOLL STREET City: WAUKEGAN State: IL Zip Code: 60085

V. **CLOSURE NOTIFICATION INFORMATION:**

As UST owner, I certify that the information concerning permanent closure of the UST system referenced on this form is true to the best of my belief and knowledge, and that the requirements of Subpart G of Title 40 CFR Part 280 and the Georgia Environmental Protection Division Closure Guidance (GUST-9, as revised) will be met. **(Not valid without owner signature.)**

Name (Print): Thomas C. Fry Title: Chief, Environmental Program Division
Organization Name: US Army / Fort Stewart Telephone: (912) 767-2010
UST Owner Signature: Theresa M. Reed for TCF Date: 4 APR 06

Facility ID #: 9-025113*1 **USTMP CLOSURE REPORT FORM**

Complete this form and provide documentation to substantiate information as outlined in the Underground Storage Tank (UST) Closure Guidance Document (GUST-9). Use a separate form for each tank excavation.

I. GENERAL

A. UST OWNER Company Name (if applicable): Fort Stewart – Directorate of Public Works
Mailing Address: 1550 Frank Cochran Drive City: Fort Stewart State: GA Zip: 31314

Owner's Name (printed): US Army / Hunter Army Airfield Phone: 912-767-2010
I hereby certify that the information 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 (of owner listed under "Name" above): _____ Date: _____

B. REMOVAL CONTRACTOR (Prime Contractor/Prime consultant)
Company: CAPE INC.

Mailing Address: 91 Noll Street City: Waukegan State: IL Zip: 60085

Name of Company Representative (printed): Steve Scavone Phone: 865-765-3653

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.
Signature (of same contractor listed under "Name"): CAPE Date: 8/1/06

C. UST Site Facility Name: HAAF Bulk Fuel Farm County: Chatham Fac. I.D.#: 9-025113*1

Street Address: HAAF Bulk Fuel Farm City: Savannah State: GA Zip: 31409

II. TANKS AND PIPING CLOSURE DATA

A. LIST USTs THAT HAVE BEEN CLOSED (Use the same tank ID # as on the 7530-1):

TANK ID#	117				
Product	JP-4				
Size (gals)	550				
How Closed (check one)	X Removed / __ In Place	__ Removed / __ In Place	__ Removed / __ In Place	__ Removed / __ In Place	__ Removed / __ In Place
Date Last Used	1996				
Date Closed (Date removed from ground or filled in-place)	5/06				

LIST ANY USTS STILL IN USE AT THE FACILITY (Use same tank ID # as on 7530-1):

TANK ID#					
Product					
Size (gals)					

B. PIPING: How was Piping closed? X Removed. __ Emptied, capped, left in place. __ Emptied, filled with inert material.

If only piping was closed, give date: _____ (month, day, year)

Piping was previously removed. Not present at time of Removal.

III. SAMPLING AND ANALYTICAL

A. Soil/Groundwater Sampling: The quantity of samples taken should be in accordance with USTMP closure guideline (GUST-9) requirements and all samples must be collected in accordance with current EPA-approved sampling procedures.

B. Regulated Substance Released: Whenever free product is encountered and/or analytical results indicate that BTEX, PAH, or TPH contamination is present in the soil and/or groundwater, a release must be reported to EPD via telephone or fax by the next business day explaining what has been found and what steps were taken to eliminate any hazardous conditions and prevent the spread of contamination. Indicate here what substance, if any, was released:

X None __ Gasoline __ Diesel __ Kerosene __ Used Oil __ Other (Name):

Date release reported to EPD: No Release or evidence of release from UST.

C. Laboratory Analytical Methods Used (check all that were used):

5035-8021B___ 5035-8015_X_ 5035-8260_X_ 8100_____ 8310_____ 8270_____
Other_____

If Method 5035 was used to sample, which method was used to collect and contain the samples?
Encore™_____ Syringe/corer and field-preserved in 40 ml vial__X__
TerraCore Samplers

IV. TANK EXCAVATION SAMPLES (see #5 for piping trench samples)

Size (capacity in gallons) of UST	# of samples required per UST
<1,050	1
1,050 - 12,500	2
> of equal to 12,501	2 per UST + 1 per additional 10,000 gals

(Collect 1 sample per UST if a groundwater sample was collected within 2 feet of the excavation.)

A. Based on the total number of USTs closed as reported on this form, the total number of tank excavation samples taken for this site was:_____1_____

B. If over-excavation is performed, take one confirmation sample every 30 linear feet along the base of the sides (within 1 ft of the bottom of the excavation) and one sample per 200 sq ft along the bottom of the excavated area.

1) Was over-excavation performed? Yes_____ No _X_
2) If "yes", what was the area of the excavation in square feet?___
3) Enter total number of over-excavation samples for this site here:_____

C. Site-Specific Hydrogeology: 1.) Was Groundwater encountered? ____ Yes X No
2.) If encountered, at what depth: ——— feet
3.) If Table B Threshold Levels are being used, how far is the nearest drinking water well or point of withdrawal for drinking water? ——— ft.

D. Groundwater conditions: If more than one foot of groundwater covers more than 50% of the base of the excavation, a groundwater sample may be taken in lieu of soil samples from the base of the excavation. One soil sample per UST must still be collected at the fill-pipe end of each UST along the sidewalls at the soil-water interface.
Enter total number of soil-water interface samples for this site here: 0

V. PIPING SYSTEM EXCAVATION SAMPLES

A. PIPING TRENCH No Piping present at time of Removal.

Distance from UST to nearest dispenser island:	Less Than 25 ft *	25 feet or more
# of samples required for each trench:	0*	1 sample per 25 feet**

What was the distance from the USTs along each piping trench to the nearest dispenser island?
X (feet) [_____ (feet) _____(feet) (if more than one trench)]
How many confirmation samples were collected from each piping trench?
_____(piping trench 1) [_____(piping trench 2) _____ (piping trench 3)]

B. DISPENSER ISLAND No Dispenser present at time of Removal.

Number of dispenser islands X Length of each Dispenser Island (ft) / 25(ft) = # of Samples
(Rounded **up** to nearest whole number)

How many dispensers were present in the closed system(s)? 0
How long was each dispenser island (ft)? _____ _____ _____ _____ _____
_____ _____ _____ _____ _____

How many dispenser samples were collected? 0

* Although no piping trench samples are required if the piping length is <25 ft., dispenser samples are required. Exception: If the dispenser is directly above the tank excavation, no piping samples and no dispenser samples would be required.

** This includes all fittings (couplings, elbows, flex hoses, etc.) between the tank and the dispenser island. Do not count fittings at the tank excavation and the islands. For straight piping runs, estimate 20 ft between couplings.

VI. EXCAVATED SOIL

A. Sampling:
How many cubic yards of material was excavated? 50
Based on one sample per 200 cubic yards of excavated soil or fraction thereof, the total number of excavated soil samples: 1

VII. CLOSURE SUMMARY

A. CONCLUSIONS

___ **Soil or groundwater contamination exists in excess of the levels specified in the above situations and this closure report is being submitted within a certified CAP-Part A.**

X **Clean Closure, No Further Action Required because analytical results indicate the condition marked below:** BTEX and TPH analyzed only due to product stored. (JP-4).

___ BTEX, PAHs and TPH are below detection limits (BDL) in the soil.

___ BTEX and PAHs are BDL in the soil and TPH (and BTEX) is vertically delineated to BDL above the groundwater table.

___ BTEX and PAHs are above detection limits in soil but below Table A Threshold Levels, and TPH, PAHs, and BTEX in soil is vertically delineated to BDL above the groundwater table.

___ BTEX and PAHs are above detection limits but below Table B Threshold Levels, a water supply survey indicates there are no potential receptors within the applicable radii, and BTEX, PAHs, and TPH in soil is vertically delineated to BDL above the groundwater table.

___ BTEX and PAHs are less than Table A Threshold Levels and BTEX, PAHs or TPH is not vertically delineated to BDL above the groundwater table because groundwater is encountered in the boring or the excavation, and the water sample does not contain BTEX or PAHs above Federal or State MCLs.

___ BTEX and PAHs are less than Table B Threshold Levels and BTEX, PAHs, or TPH is not vertically delineated to BDL above the groundwater table because groundwater is encountered in the boring or excavation, and the water sample does not contain BTEX or PAHs above In-stream Water Quality Standards, and the water supply survey indicates that there are no water supplies within the applicable radii.

B. SITE MAP (Attach to report): **The map must be to scale OR, as a minimum, distances between the tank pit area, piping trenches, dispenser islands, sewer, water, utility lines (or other preferential pathways), road and main buildings must be accurately indicated on the map.** These listed features must be depicted on the map in order to accurately interpret the data. The map must also include a north (N) directional arrow. Tank ID's must correspond to EPA Form 7530-1 and sample locations, sample identification numbers and depths must also be shown. Sample numbers must correspond to attached laboratory analytical data. Although not mandatory, photos may be attached to help clarify the UST system layout.

SOIL/GROUNDWATER ANALYTICAL RESULTS SUMMARY

(Use additional pages as necessary)

Facility Name: Hunter Army Airfield - Bulk Fuel Farm - UST 117 **Facility ID #** 9-025113*1

Volatile Organic Compounds

(Indicate S for Soil and GW for Groundwater. GW results must be in ug/l and soil results in mg/kg)

Sample ID	S/GW	Depth	Benzene	Toluene	Ethylbenz.	Xylenes	Total BTEX	TPH	Units	
HAAFTB-UST-01-A-08	S	8'	0.0008	ND	0.0014	0.0011	0.0033	3.08	mg/kg	
HAAFTB-SSW-01-A-XX	S	N/A	0.0009	0.0012	0.0024	0.0041	0.0087	28.9	mg/kg	

Polynuclear Aromatic Hydrocarbons (PAHs)

(Indicate S for Soil and GW for Groundwater. Report soil concentrations in mg.kg and groundwater in ug/l.)

Sample ID	S/GW	Depth	Detected PAH Compounds	Total PAHs	Units

TANK 117 Location
HAAFTB-UST-01-A-08 (8' bgs)

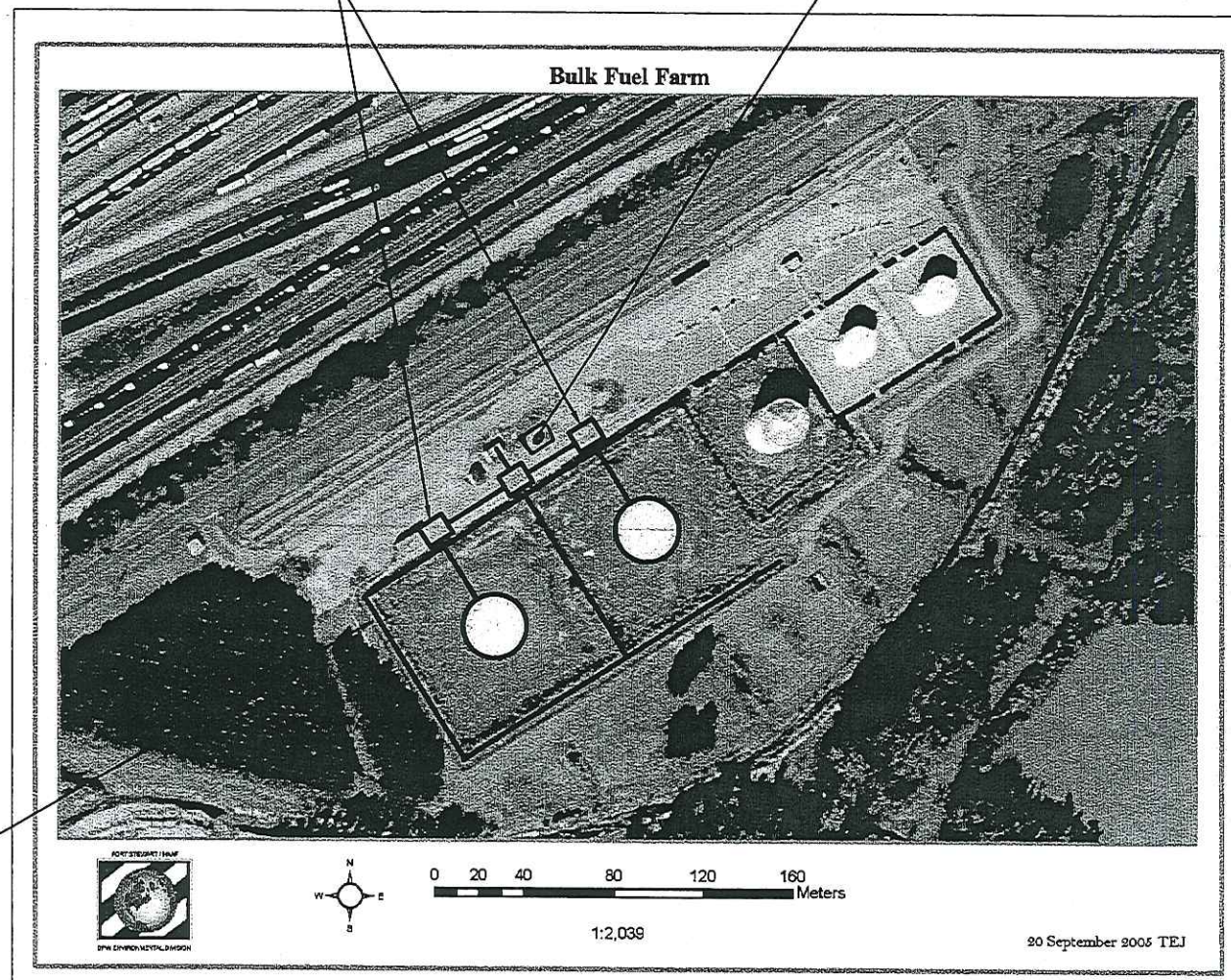

FIGURE 5
SITE LAYOUT MAP
HUNTER ARMY AIRFIELD TANKS BOTTOMS

CAPE
2900 Parkview Drive, NE
Suite 200
Atlanta, GA 30345
(770) 908-7166

REVISIONS:

No.	Date	Remarks

U.S. Army of Engineers
SAVANNAH, GEORGIA

PROJECT NAME: HUNTER FT. STEWART, GEORGIA

SHEET TITLE: SITE LAYOUT MAP HUNTER army AIRFIELD TANKS BOTTOMS

CONTRACT NO: WA12BF-04-D-0006
JOB NO: 40006.013.002
CHECKED BY: S.SCAVONNE
DRAWN BY: C.RIOS
DATE: MARCH 2006
FILE NAME: FTSTWTFIGS
SHEET NUMBER: FIGURE 5

TRANSMITTAL LETTER
Chemistry Services

TO: Michael Healy
mhealy@cape-inc.com

Date: May 22, 2006

Project/Task Hunter Army Airfield

FROM: Michael Houck
mhouck@cape-inc.com

CC: Christelle Newsome
cnewsome@cape-inc.com

We are transmitting herewith the following:

- ☐ Original Analytical Data (hardcopy/CD)
- ☐ Quality Assurance Report (QAR)
- X Laboratory reports – Annotated Form 1s only
- ☐ SAP/QAPP
- ☐ EDDs
- ☐ Cost Summary

- ☐ For your use
- ☐ Revise and resubmit
- ☐ No exception taken
- ☐ Make corrections needed

# COPIES	DESCRIPTION
1	Preliminary results for samples collected at Hunter AAF on 5/03/2006
	GCAL Lab SDG 2060050532

Comments: Results compared to GUST Tables A and B *Soil Threshold Levels and* GA EPD *Chapter 391-3-19 Hazardous Site Response Section 07 Risk Reduction Standards part 6(c), Appendix I Table 1 and Appendix III Table 2.*. There are no exceedances of screening criteria.

GRO detects in both samples ranging from 3.08 ppm to 28.9 ppm. Please see the attached data for your preliminary data use and review. Note, the data has not undergone the full CAPE comprehensive data quality assessment and is subject to change as a result of laboratory quality control exceptions applied during the validation process.

Enclosed Results are Approved for Quality Assurance Release by: Michael Houck 5/22/06.

Michael Houck

Project Hunter AAF

Number #: 40006.013.002.006

302 Parklake Drive
Atlanta, GA 30345-2907

NELAP CERTIFICATE NUMBER 01955

ANALYTICAL RESULTS

PERFORMED BY

GULF COAST ANALYTICAL LABORATORIES, INC.

Report Date 05/16/2006

GCAL Report 206050532

Deliver To	CAPE Environmental 2302 Parklake Dr Suite 200 Atlanta, GA 30345 678-287-1358
Attn	Christelle Newsome

Customer CAPE Environmental

Project Hunter Army Air Field

Laboratory Endorsement

Sample analysis was performed in accordance with approved methodologies provided by the Environmental Protection Agency or other recognized agencies. The samples and their corresponding extracts will be maintained for a period of 30 days unless otherwise arranged. Following this retention period the samples will be disposed in accordance with GCAL's Standard Operating Procedures.

Common Abbreviations Utilized in this Report

ND	Indicates the result was Not Detected at the specified RDL
DO	Indicates the result was Diluted Out
MI	Indicates the result was subject to Matrix Interference
TNTC	Indicates the result was Too Numerous To Count
SUBC	Indicates the analysis was Sub-Contracted
FLD	Indicates the analysis was performed in the Field
PQL	Practical Quantitation Limit
MDL	Method Detection Limit
RDL	Reporting Detection Limit
00:00	Reported as a time equivalent to 12:00 AM

Reporting Flags Utilized in this Report

J	Indicates an estimated value
U	Indicates the compound was analyzed for but not detected
B	(ORGANICS) Indicates the analyte was detected in the associated Method Blank
B	(INORGANICS) Indicates the result is between the RDL and MDL

Sample receipt at GCAL is documented through the attached chain of custody. In accordance with ISO Guide 25 and NELAC, this report shall be reproduced only in full and with the written permission of GCAL. The results contained within this report relate only to the samples reported. The documented results are presented within this report.

This report pertains only to the samples listed in the Report Sample Summary and should be retained as a permanent record thereof. The results contained within this report are intended for the use of the client. Any unauthorized use of the information contained in this report is prohibited.

I certify that this data package is in compliance with the terms and conditions of the contract and Statement of Work both technically and for completeness, for other than the conditions in the case narrative. Release of the data contained in this hardcopy data package and in the computer-readable data submitted has been authorized by the Quality Assurance Manager or his/her designee, as verified by the following signature.

CURTIS EKKER
DATA VALIDATION MANAGER
GCAL REPORT 206050532

THIS REPORT CONTAINS _____ PAGES.

Report Sample Summary

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
20605053201	HAAFTB-UST-01-A-08	Solid	05/03/2006 16:00	05/05/2006 09:30
20605053202	HAAFTB-SSW-01-A-XX	Solid	05/03/2006 16:15	05/05/2006 09:30

GCAL

Gulf Coast Analytical Laboratories, Inc
7979 GSRI Avenue, Baton Rouge, Louisiana 70820-7402
Phone 225.769.4900 • Fax 225.767.5717

CHAIN OF CUSTODY RECORD

Lab use only:

Client Name	Client #	Workorder #	Due Date
Cape	4484	20605032	5-12-06

Report to:
Client: CAPE
Address:
Contact: Mike Houck
Phone: Chrystelle Newsome
Fax:

Bill to:
Client: Cape
Address:
Contact: Atlanta, GA
Phone:
Fax:

P.O. Number:
Project Name/Number: 90006.013.001.006 – HAAF
Sampled By: Steve Schwone

Analytical Requests & Method: BTEX (8260B); TPH-GRO (8015M)

Matrix	Date	Time (2400)	Comp	Grab	Sample Description	Preservatives	No. Containers	BTEX (8260B)	TPH-GRO (8015M)	Remarks	Lab ID
S	5/3/06	1600		X	HAAF TB-UST-01-A-08	Ice +	6	X	X		1
S	5/3/06	1615	X		HAAF TB-SSW-01-A-XX	Ice +	6	X	X		2

SRS

Lab use only:
Custody Seal used ☐ yes ☐ no
in tact ☐ yes ☐ no
Temperature °C: 3

Turn Around Time: ☐ 24-48 hrs. ☐ 3 days ☐ 1 week ☒ Standard ☐ Other

Relinquished by: (Signature)	Received by: (Signature)	Date:	Time:
[signature] 5/4/06	Fed-Ex		
Fed-Ex	[signature]	5-5-06	0930

Note: Standard TAT

By submitting these samples, you agree to the terms and conditions contained in our most recent schedule of services.

Matrix: W = water, S = soil, SD = solid, L = liquid, SL = sludge, O = oil, CT = charcoal tube, A = air bag

We cannot accept verbal changes. Please fax written changes to (225) 767-5717

WHITE: CLIENT FINAL REPORT — CANARY: LABORATORY — PINK: CLIENT

GCAL-01 11/01

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
20605053201	HAAFTB-UST-01-A-08	Solid	05/03/2006 16:00	05/05/2006 09:30

8260B, Volatiles

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	05/12/2006 15:33	RJO	322871

CAS#	Parameter	Result		RDL	MDL	Units
71-43-2	Benzene	0.755J	J	4.87	0.101	ug/Kg
100-41-4	Ethylbenzene	1.37J	J	4.87	0.202	ug/Kg
108-88-3	Toluene	4.87U	U	4.87	0.536	ug/Kg
1330-20-7	Xylene (total)	1.14J	J	9.74	0.557	ug/Kg

CAS#	Surrogate	Conc. Spiked	Conc. Rec	Units	% Recovery	Rec Limits
460-00-4	4-Bromofluorobenzene	39.9	43.3	ug/Kg	109	62 - 127
1868-53-7	Dibromofluoromethane	39.9	40.7	ug/Kg	102	65 - 130
2037-26-5	Toluene d8	39.9	44	ug/Kg	110	71 - 132
17060-07-0	1,2-Dichloroethane-d4	39.9	39.7	ug/Kg	100	62 - 125

RESULTS REPORTED ON A DRY WEIGHT BASIS

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
206050532-01	HAAFTB-UST-01-A-08	Solid	05/03/2006 16:00	05/05/2006 09:30

SW-846 8015B, Gasoline

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			50	05/07/2006 00:35	PKB	322368

CAS#	Parameter	Result		RDL	MDL	Units
8006-61-9	Gasoline Range Organics	3080J	J	5270	1950	ug/Kg

CAS#	Surrogate	Conc. Spiked	Conc. Rec	Units	% Recovery	Rec Limits
106-39-8	Bromochlorobenzene	1290	1250	ug/Kg	97	47 - 164

RESULTS REPORTED ON A DRY WEIGHT BASIS

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
20605053201	HAAFTB-UST-01-A-08	Solid	05/03/2006 16:00	05/05/2006 09:30

2540 G Total Moisture - Solid

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	05/14/2006 11:15	RLY	323034

CAS#	Parameter	Result	RDL	MDL	Units
WET-037	Total Moisture	18.1			%

RESULTS REPORTED ON A DRY WEIGHT BASIS

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
206050532-02	HAAFTB-SSW-01-A-XX	Solid	05/03/2006 16:15	05/05/2006 09:30

8260B, Volatiles

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	05/12/2006 15:54	RJO	322871

CAS#	Parameter	Result		RDL	MDL	Units
71-43-2	Benzene	0.947J	J	4.57	0.095	ug/Kg
100-41-4	Ethylbenzene	2.40J	J	4.57	0.189	ug/Kg
108-88-3	Toluene	1.17J	J	4.57	0.503	ug/Kg
1330-20-7	Xylene (total)	4.14J	J	9.14	0.523	ug/Kg

CAS#	Surrogate	Conc. Spiked	Conc. Rec	Units	% Recovery	Rec Limits
460-00-4	4-Bromofluorobenzene	40.5	43.3	ug/Kg	107	62 - 127
1868-53-7	Dibromofluoromethane	40.5	43.6	ug/Kg	108	65 - 130
2037-26-5	Toluene d8	40.5	49	ug/Kg	121	71 - 132
17060-07-0	1,2-Dichloroethane-d4	40.5	40.8	ug/Kg	101	62 - 125

RESULTS REPORTED ON A DRY WEIGHT BASIS

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
206050532-02	HAAFTB-SSW-01-A-XX	Solid	05/03/2006 16:15	05/05/2006 09:30

SW-846 8015B, Gasoline

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			50	05/07/2006 01:35	PKB	322368

CAS#	Parameter	Result	RDL	MDL	Units
8006-61-9	Gasoline Range Organics	28900	5410	2010	ug/Kg

CAS#	Surrogate	Conc. Spiked	Conc. Rec	Units	% Recovery	Rec Limits
106-39-8	Bromochlorobenzene	1440	1490	ug/Kg	104	47 - 164

RESULTS REPORTED ON A DRY WEIGHT BASIS

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
20605053202	HAAFTB-SSW-01-A-XX	Solid	05/03/2006 16:15	05/05/2006 09:30

2540 G Total Moisture - Solid

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	05/14/2006 11:15	RLY	323034

CAS#	Parameter	Result	RDL	MDL	Units
WET-037	Total Moisture	11.4			%

RESULTS REPORTED ON A DRY WEIGHT BASIS