

FIELD REPORT

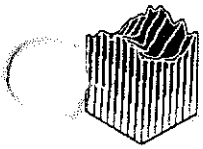
DELIVERY ORDER #30

PREPARED BY:

ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

CONTRACT DACA21-92-D-0002, TESTING,
CLEANING, AND REMOVING OF UNDERGROUND
STORAGE TANKS (UST), FORT STEWART, GA

P. O. Box 1386, Lake City, Florida 32056-1386
(904)755-1196 Phone, (904)755-5430 FAX



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

Providing Solutions to
Environmental Problems

May 17, 1993

U.S. Army Corps of Engineers
ATTN: SAS-CD-ST, Terry Wheeler
P.O. Box 558
Hinesville, GA 31313

Re: CONTRACT DACA21-92-D-0002, TESTING, CLEANING, AND
REMOVING OF UNDERGROUND STORAGE TANKS (UST),
FORT STEWART, GEORGIA, DELIVERY ORDER #0030

Dear Mr. Wheeler:

Enclosed are two (2) copies of the Field Report for the tank removed under the above referenced delivery order. Please give me a call if you have any questions.

Sincerely,

ANDERSON COLUMBIA ENVIRONMENTAL, INC.

James Cummings

James Cummings
Project Geologist

JC/dln

Enclosures
cc: Brent Rose

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Collections	Description
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3	Daily Safety and Health Meeting and Inspection Forms
4	Site Entry/Exit Logs
5	Site Maps/Analytical Data
6	Tank Removal Forms/Certificates of Tank Destruction
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FIELD REPORT
U.S. Army Corp. of Engineers
Ft. Stewart
Hinesville, Georgia

1.0 INTRODUCTION

In December 1992, Anderson Columbia Environmental, Inc. (ACE) was retained by Mr. Brent Rose of the U.S. Army Corp. of Engineers to remove thirteen (13) underground storage tanks (UST's) at Fort Stewart, Georgia. This report includes the necessary documentation required by the Georgia Department of Natural Resources (GDNR) for tank closure assessments required under Rule 40 Part 280.72 (a) of the Code of Federal Regulation (CFR) and Georgia Underground Storage Tank (GUST) Rule (Chapter) 391-3-15-.11. The purpose of this assessment was to screen for the presence, if any, of a release of petroleum product to the soil and/or groundwater from the underground petroleum storage systems at the subject facility. The following report provides a summary of our scope of services, observations, analytical results, and conclusions.

1.1 Scope of Services

The tasks required to complete the assessment are as follows: (1) sample and remove any liquids remaining in tanks, (2) observe and document tank removal, (3) visually check tanks for corrosion, (4) visually check soil and groundwater encountered in the excavation for evidence of a discharge of petroleum product, (5) scan the soil removed from the tank pits continuously and at specified depths with a flame ionization detector (FID) fitted with a methane filter, (6) collect soil samples from each tank excavation and send them to a C.O.E. and Georgia Department of Natural Resources (GDNR) approved laboratory to be analyzed for EPA Methods 8020 and 418.1, (7) Collect groundwater samples if necessary to be analyzed for EPA Method 602, (8) properly clean and dispose of tank and rinsate, and (9) prepare field report for submittal to C.O.E.

1.2 Schedule of Services

On December 29 and 30, 1992, ACE personnel measured the contents of what was believed to be the thirteen (13) tanks located at various locations around the installation. Product samples were collected from each tank with over one inch of liquid and analyzed for EPA Methods 239.2 (Total Lead), 1010 (Flash Point), and 602 (BETX). A total of seven tanks were sampled at this time. These analyses provide ACE with a hazardous waste determination for the contents of each tank. A reconnaissance of the tanks and tank pit area was made to help determine the size of the tanks and provide ACE with information needed for proper tank removal and closure.

On March 3, 1993, ACE personnel arrived onsite to begin the removal of the tanks on delivery order #0030. At this time it was discovered that there were only eleven (11) tanks at the subject site. It was later determined to leave the waste oil tank in place at building 430. A total of eleven (11) tanks were removed from the ground and disposed of at this time. These tanks were removed under the supervision of Mr. Raymond Hess.

2.0 Field Assessment Methods

2.1 Soil samples

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

OVA 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 at least five minutes. The tip of the FID was then carefully inserted through the foil and an air sample from the

jar's headspace analyzed for total VOC's. FID readings and site maps can be viewed in Collection 5 of the Appendix.

Soil samples for laboratory analysis were collected from beneath each end of the tank and placed in a sample cooler on ice for shipment to a U.S. Army corps of Engineers approved laboratory. Soil samples were only collected when groundwater did not enter the excavation.

2.2 Ground Water Samples

Groundwater samples were collected from the bottom of the tank pits only when groundwater invaded the excavation. Groundwater was encountered during excavation activities at buildings 1128, 1056, 16012 and 430.

3.0 RESULTS

3.1 Soil Samples

Soil samples were collected only at building 15016. Sample results from this site can be viewed in Table 1 below. The complete analytical data from all the sites can be viewed in Collection 5 of the Appendix.

SOIL ANALYTICAL RESULTS				
MARCH 19, 1993				
SAMPLE#	15016-A-11	15016-A-12	15016-A-21	15016-A-22
Total BTEX pob	>62	BDL	BDL	BDL
TRPH Method 418.1, mg/kg	138	34	BDL	BDL
Benzene Method 8020, ug/kg	BDL	BDL	BDL	BDL
Toluene Method 8020, ug/kg	BDL	BDL	BDL	BDL
Ethyl Benzene Method 8020, ug/kg	BDL	BDL	BDL	BDL
Total Xylene Method 8020, ug/kg	62	BDL	BDL	BDL
BDL = Below Detection Limit Refer to analytical sheets for individual detection limits of compounds.				

Table 1- Soil Analytical Results from March 19, 1993

3.2 Groundwater Samples

Groundwater samples were required at the remaining sites. Sample results from selected sites can be viewed in Table 2 below. Complete analytical data from all sites can be viewed in Collection 5 of the Appendix.

GROUNDWATER ANALYTICAL RESULTS				
MARCH, 1993				
SAMPLE#	1128-B	16012-11	1056	P-430-#2
Total BTEX ppb	36.3	25366	2677	225.4*
TRPH Method 418.1, mg/l	4.5	41	1	290
Benzene Method 624, ug/l	6.9	669	117	12.2*
Toluene Method 624, ug/l	8.8	20380	1533	63.3*
Ethyl Benzene Method 624, ug/l	5.0	4138	196	39.9*
Total Xylene Method 624, ug/l	15.6	179	831	110*
BDL = Below Detection Limit				
* = Results in mg/l (ppm)				
Refer to analytical sheets for individual detection limits of compounds.				

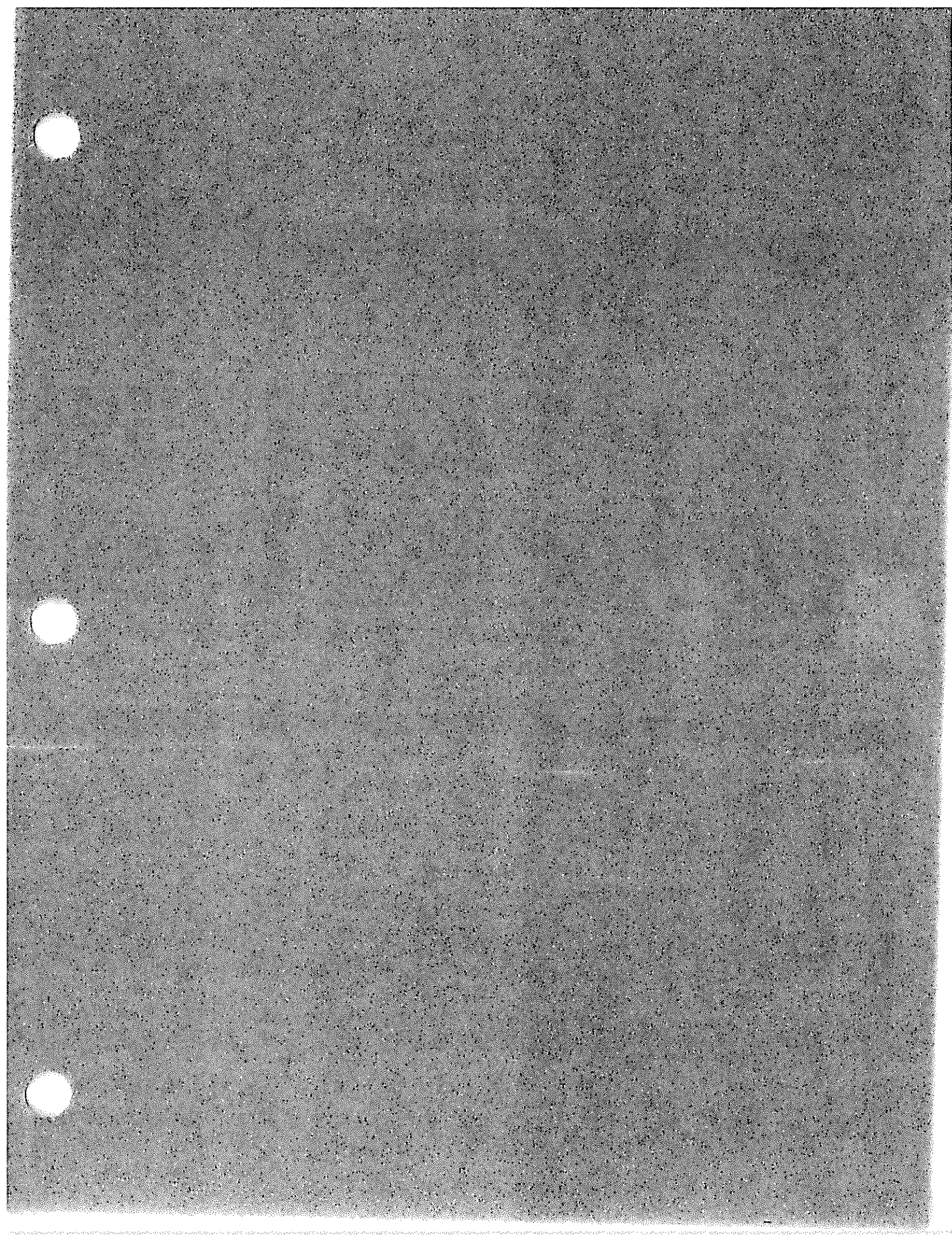
Table 2- Selected Groundwater Analytical Results from March 1993

4.0 Comprehensive QAPP

ACE is currently operating under its FDER approved Generic QAPP No. 890529G/2 which is now being reviewed by the FDER Quality Assurance Department for conversion to Comprehensive QA status. All soil and groundwater sampling protocol, methodologies, and field decontamination procedures followed the guidelines set forth in the approved Generic and pending Comprehensive Quality Assurance Project Plans for ACE.

6.0 Conclusion

Based on the results of this investigation there is evidence that the soils and groundwater at the subject facility have been impacted by petroleum products, the levels encountered during the removal of the storage tanks do not exceed the threshold limits set by the state of Georgia except at Building 430.





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008
11/2/93
JLL

Job Location
Job D.O. No.

Ft Stewart GA
0030

Date 3-3-93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		1
0063B	Sample/Analysis of Contents	EA		13
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob		1	1
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA	1	1
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA		
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
0064F	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA		
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY	100	100
0068AC	Removal	EA	100	100
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
7A	Mob/Demob	JB	1	1
JB	Excavation	CY	70	70
0068BC	Removal	EA	1	1
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EF	Disposal of Tank & Equipment	EA		
0068F	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raymond Hess
ACE Project Superintendent

3/3/93

Feng S. Wheeler
COECOR



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(904) 755-1196 (904) 755-5430 FAX

DOQ
4/2/93
JLB

Job Location Ft. Stewart GA.
Job D.O. No. 0030

Date 3/4/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date	Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
<u>0062</u>	TANK TIGHTNESS TESTING				<u>0064FD</u>	Disposal of Rinseate (Haz)	EA		
<u>0062A</u>	Mob/Demob	JB			<u>0064G</u>	20000-25000 GALLON TANKS			
<u>0062B</u>	Tank Testing	EA			<u>0064GA</u>	Inerting	EA		
<u>0062C</u>	Additional Line Testing	EA			<u>0064GB</u>	Cleaning	EA		
<u>0062D</u>	Leaking Tank Testing	EA			<u>0064GC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0062E</u>	Standby Time	HR			<u>0064GD</u>	Disposal of Rinseate (Haz)	EA		
<u>0063</u>	PUMP/DISPOSAL OF TANK/PIPE CONTENTS				<u>0064H</u>	Sample/Analysis of Rinseate	EA	<u>2</u>	<u>2</u>
<u>0063A</u>	Mob/Demob	JB			<u>0064I</u>	Transportation of Rinseate	MI		
<u>0063B</u>	Sample/Analysis of Contents	EA			<u>0065</u>	TANK/PIPE CLEANING - WASTE OIL			
<u>0063C</u>	Pump	GA			<u>0065A</u>	Mob/Demob	JB		
<u>0063D</u>	Transportation of Contents	MI			<u>0065B</u>	500-2000 GALLON TANKS	JB		
<u>0063E</u>	DISPOSAL OF CONTENTS				<u>0065BA</u>	Inerting	EA		
<u>0063EA</u>	Disposal of Petroleum Fuels	GA			<u>0065BB</u>	Cleaning	EA		
<u>0063EB</u>	Disposal of Petroleum Solvents	GA			<u>0065BC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0063EC</u>	Disposal of Waste Oil	GA			<u>0065BD</u>	Disposal of Rinseate (Haz)	EA		
<u>0063ED</u>	Disp of Haz/Dang Substances	GA			<u>0065C</u>	Sample/Analysis of Rinseate	EA		
<u>0064</u>	TANK/PIPE CLEANING - PETROLEUM FUELS				<u>0065D</u>	Transportation of Rinseate	MI		
<u>0064A</u>	Mob-Demob				<u>0066</u>	TANK/PIPE CLEANING - STODDARD SOLVENT			
<u>0064B</u>	500-1999 GALLON TANKS				<u>0066A</u>	Mob/Demob	JB		
<u>0064BA</u>	Inerting	EA	<u>1</u>	<u>1</u>	<u>0066B</u>	0-2000 GALLON TANKS	JB		
<u>0064BB</u>	Cleaning	EA	<u>1</u>	<u>1</u>	<u>0066BA</u>	Inerting	EA		
<u>0064BC</u>	Disposal of Rinseate (NonHaz)	EA			<u>0066BB</u>	Cleaning	EA		
<u>0064BD</u>	Disposal of Rinseate (Haz)	EA			<u>0066BC</u>	Disposal of Rinseate (Non-Haz)	EA		
<u>0064C</u>	2000-5999 GALLON TANKS				<u>0066BD</u>	Disposal of Rinseate (Haz)	EA		
<u>0064CA</u>	Inerting	EA			<u>0066BE</u>	Sample/Analysis of Rinseate	EA		
<u>0064CB</u>	Cleaning	EA	<u>1</u>	<u>1</u>	<u>0066BF</u>	Transportation of Rinseate	MI		
<u>0064CC</u>	Disposal of Rinseate (NonHaz)	EA			<u>0067</u>	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
<u>0064CD</u>	Disposal of Rinseate (Haz)	EA			<u>0067A</u>	Mob/Demob	JB		
<u>0064D</u>	6000-9999 GALLON TANKS				<u>0067B</u>	0-2000 GALLON TANKS			
<u>0064DA</u>	Inerting	EA			<u>0067BA</u>	Inerting	EA		
<u>0064DB</u>	Cleaning	EA			<u>0067BB</u>	Cleaning	EA		
<u>0064DC</u>	Disposal of Rinseate (NonHaz)	EA			<u>0067BC</u>	Disposal of Rinseate (Haz)	EA		
<u>0064DD</u>	Disposal of Rinseate (Haz)	EA			<u>0067C</u>	Sample/Analysis of Rinseate	EA		
<u>0064E</u>	10000-14999 GALLON TANKS				<u>0067D</u>	Transportation of Rinseate	MI		
<u>0064EA</u>	Inerting	EA			<u>0068</u>	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
<u>0064EB</u>	Cleaning	EA			<u>0068A</u>	500-1999 GALLON TANKS			
<u>0064EC</u>	Disposal of Rinseate (NonHaz)	EA			<u>0068AA</u>	Mob/Demob	JB		
<u>0064ED</u>	Disposal of Rinseate (Haz)	EA			<u>0068AB</u>	Excavation	CY	<u>15</u>	<u>15</u>
<u>0064FA</u>	15000-19999 GALLON TANKS				<u>0068AC</u>	Removal	EA	<u>1</u>	<u>1</u>
<u>0064FA</u>	Inerting	EA			<u>0068AD</u>	Trans of Tank & Equipment	MI		
<u>0064FB</u>	Cleaning	EA			<u>0068AE</u>	Disposal of Tank & Equipment	EA		
<u>0064FC</u>	Disposal of Rinseate (NonHaz)	EA							

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068BB	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EE	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY	10	70
0072B	Backfill Under Paved Surfaces	CY	10	10
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raymond Hest
ACE Project Superintendent

Ken D. Wheeler
COECOR

3/4/93



ANDERSON COLUMBIA ENVIRONMENTAL INC.

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DOE
4/2/93
JH

Job Location Ft. Stewart Ga.
Job D.O. No. 0030

Date 3-5-93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date	Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING				0064FD	Disposal of Rinseate (Haz)	EA		
0062A	Mob/Demob	JB			0064G	20000-25000 GALLON TANKS			
0062B	Tank Testing	EA			0064GA	Inerting	EA		
0062C	Additional Line Testing	EA			0064GB	Cleaning	EA		
0062D	Leaking Tank Testing	EA			0064GC	Disposal of Rinseate (NonHaz)	EA		
0062E	Standby Time	HR			0064GD	Disposal of Rinseate (Haz)	EA		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS				0064H	Sample/Analysis of Rinseate	EA		
0063A	Mob/Demob	JB			0064I	Transportation of Rinseate	MI		
0063B	Sample/Analysis of Contents	EA			0065	TANK/PIPE CLEANING - WASTE OIL			
0063C	Pump	GA			0065A	Mob/Demob	JB		
0063D	Transportation of Contents	MI			0065B	500-2000 GALLON TANKS	JB		
0063E	DISPOSAL OF CONTENTS				0065BA	Inerting	EA		
0063EA	Disposal of Petroleum Fuels	GA			0065BB	Cleaning	EA		
0063EB	Disposal of Petroleum Solvents	GA			0065BC	Disposal of Rinseate (NonHaz)	EA		
0063EC	Disposal of Waste Oil	GA			0065BD	Disposal of Rinseate (Haz)	EA		
0063ED	Disp of Haz/Dang Substances	GA			0065C	Sample/Analysis of Rinseate	EA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS				0065D	Transportation of Rinseate	MI		
0064A	Mob-Demob				0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0064B	500-1999 GALLON TANKS				0066A	Mob/Demob	JB		
0064BA	Inerting	EA			0066B	0-2000 GALLON TANKS	JB		
0064BB	Cleaning	EA			0066BA	Inerting	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA			0066BB	Cleaning	EA		
0064BD	Disposal of Rinseate (Haz)	EA			0066BC	Disposal of Rinseate (Non-Haz)	EA		
0064C	2000-5999 GALLON TANKS				0066BD	Disposal of Rinseate (Haz)	EA		
0064CA	Inerting	EA			0066BE	Sample/Analysis of Rinseate	EA		
0064CB	Cleaning	EA			0066BF	Transportation of Rinseate	MI		
0064CC	Disposal of Rinseate (NonHaz)	EA			0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0064CD	Disposal of Rinseate (Haz)	EA			0067A	Mob/Demob	JB		
0064D	6000-9999 GALLON TANKS				0067B	0-2000 GALLON TANKS			
0064DA	Inerting	EA			0067BA	Inerting	EA		
0064DB	Cleaning	EA			0067BB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA			0067BC	Disposal of Rinseate (Haz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA			0067C	Sample/Analysis of Rinseate	EA		
0064E	10000-14999 GALLON TANKS				0067D	Transportation of Rinseate	MI		
0064EA	Inerting	EA			0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0064EB	Cleaning	EA			0068A	500-1999 GALLON TANKS			
0064EC	Disposal of Rinseate (NonHaz)	EA			0068AA	Mob/Demob	JB		
	Disposal of Rinseate (Haz)	EA			0068AB	Excavation	CY		
	15000-19999 GALLON TANKS				0068AC	Removal	EA		
0064FA	Inerting	EA			0068AD	Trans of Tank & Equipment	MI		
0064FB	Cleaning	EA			0068AE	Disposal of Tank & Equipment	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA							

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068B	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI	100	100
0068BE	Disposal of Tank & Equipment	EA	1	1
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EF	Disposal of Tank & Equipment	EA		
0068F	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan (Non-Hazardous Substances)	EA		
0074BB	Addendum to Mgmt Plan (Hazardous Substances)	EA		
0074CA	Field Report (Non-Hazardous Substances)	EA		
0074CB	Field Report (Hazardous Substances)	EA		
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raymond H. Hess
ACE Project Superintendent

Frank B. Albrecht
COECOR

3-5-93



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Doc
4/2/93

Job Location
Job D.O. No.

Ft. Stewart GA. Bldg 1056
0030

Date 3/8/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date	Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
<u>0062</u>	TANK TIGHTNESS TESTING				<u>0064FD</u>	Disposal of Rinseate (Haz)	EA		
<u>0062A</u>	Mob/Demob	JB			<u>0064G</u>	20000-25000 GALLON TANKS			
<u>0062B</u>	Tank Testing	EA			<u>0064GA</u>	Inerting	EA		
<u>0062C</u>	Additional Line Testing	EA			<u>0064GB</u>	Cleaning	EA		
<u>0062D</u>	Leaking Tank Testing	EA			<u>0064GC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0062E</u>	Standby Time	HR			<u>0064GD</u>	Disposal of Rinseate (Haz)	EA		
<u>0063</u>	PUMP/DISPOSAL OF TANK/PIPE CONTENTS				<u>0064H</u>	Sample/Analysis of Rinseate	EA		
<u>0063A</u>	Mob/Demob	JB			<u>0064I</u>	Transportation of Rinseate	MI		
<u>0063B</u>	Sample/Analysis of Contents	EA			<u>0065</u>	TANK/PIPE CLEANING - WASTE OIL			
<u>0063C</u>	Pump	GA	<u>400</u>	<u>400</u>	<u>0065A</u>	Mob/Demob	JB		
<u>0063D</u>	Transportation of Contents	MI			<u>0065B</u>	500-2000 GALLON TANKS	JB		
<u>0063E</u>	DISPOSAL OF CONTENTS				<u>0065BA</u>	Inerting	EA		
<u>0063EA</u>	Disposal of Petroleum Fuels	GA			<u>0065BB</u>	Cleaning	EA		
<u>0063EB</u>	Disposal of Petroleum Solvents	GA			<u>0065BC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0063EC</u>	Disposal of Waste Oil	GA			<u>0065BD</u>	Disposal of Rinseate (Haz)	EA		
<u>0063ED</u>	Disp of Haz/Dang Substances	GA			<u>0065C</u>	Sample/Analysis of Rinseate	EA		
<u>0064</u>	TANK/PIPE CLEANING - PETROLEUM FUELS				<u>0065D</u>	Transportation of Rinseate	MI		
<u>0064A</u>	Mob-Demob				<u>0066</u>	TANK/PIPE CLEANING - STODDARD SOLVENT			
<u>0064B</u>	500-1999 GALLON TANKS				<u>0066A</u>	Mob/Demob	JB		
<u>0064BA</u>	Inerting	EA			<u>0066B</u>	0-2000 GALLON TANKS	JB		
<u>0064BB</u>	Cleaning	EA			<u>0066BA</u>	Inerting	EA		
<u>0064BC</u>	Disposal of Rinseate (NonHaz)	EA			<u>0066BB</u>	Cleaning	EA		
<u>0064BD</u>	Disposal of Rinseate (Haz)	EA			<u>0066BC</u>	Disposal of Rinseate (Non-Haz)	EA		
<u>0064C</u>	2000-5999 GALLON TANKS				<u>0066BD</u>	Disposal of Rinseate (Haz)	EA		
<u>0064CA</u>	Inerting	EA			<u>0066BE</u>	Sample/Analysis of Rinseate	EA		
<u>0064CB</u>	Cleaning	EA			<u>0066BF</u>	Transportation of Rinseate	MI		
<u>0064CC</u>	Disposal of Rinseate (NonHaz)	EA			<u>0067</u>	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
<u>0064CD</u>	Disposal of Rinseate (Haz)	EA			<u>0067A</u>	Mob/Demob	JB		
<u>0064D</u>	6000-9999 GALLON TANKS				<u>0067B</u>	0-2000 GALLON TANKS			
<u>0064DA</u>	Inerting	EA			<u>0067BA</u>	Inerting	EA		
<u>0064DB</u>	Cleaning	EA			<u>0067BB</u>	Cleaning	EA		
<u>0064DC</u>	Disposal of Rinseate (NonHaz)	EA			<u>0067BC</u>	Disposal of Rinseate (Haz)	EA		
<u>0064DD</u>	Disposal of Rinseate (Haz)	EA			<u>0067C</u>	Sample/Analysis of Rinseate	EA		
<u>0064E</u>	10000-14999 GALLON TANKS				<u>0067D</u>	Transportation of Rinseate	MI		
<u>0064EA</u>	Inerting	EA	<u>1</u>	<u>1</u>	<u>0068</u>	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
<u>0064EB</u>	Cleaning	EA			<u>0068A</u>	500-1999 GALLON TANKS			
<u>0064EC</u>	Disposal of Rinseate (NonHaz)	EA			<u>0068AA</u>	Mob/Demob	JB		
<u>0064ED</u>	Disposal of Rinseate (Haz)	EA			<u>0068AB</u>	Excavation	CY		
<u>0064FA</u>	15000-19999 GALLON TANKS				<u>0068AC</u>	Removal	EA		
<u>0064FB</u>	Inerting	EA			<u>0068AD</u>	Trans of Tank & Equipment	MI		
<u>0064FC</u>	Cleaning	EA			<u>0068AE</u>	Disposal of Tank & Equipment	EA		
<u>0064FC</u>	Disposal of Rinseate (NonHaz)	EA							

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068B	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EF	Disposal of Tank & Equipment	EA		
0068F	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCLUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA	6	6
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration; Non-Paved Surf	SF		
0072D	Restoration; Concrete Surf	SF		
0072E	Restoration; Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan (Non-Hazardous Substances)	EA		
0074BB	Addendum to Mgmt Plan (Hazardous Substances)	EA		
0074CA	Field Report (Non-Hazardous Substances)	EA		
0074CB	Field Report (Hazardous Substances)	EA		
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raymond Hess
ACE Project Superintendent

3/8/93

Frank A. McKeel
COECOR



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4/2/93
[Signature]

Job Location
Job D.O. No.

Ft. Stewart GA. Bldg 105C
0030

Date 3/9/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA	<u>900</u>	<u>1100</u>
0063D	Transportation of Contents	MI	<u>300</u>	<u>300</u>
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA	<u>1100</u>	<u>1100</u>
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA		
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
0064F	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA		
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068B3	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB	1	1
0068DB	Excavation	CY	50	50
0068DC	Removal	EA	1	1
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EE	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA	3	9
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY	100	100
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raymond Hess
ACE Project Superintendent

3/9/93

Thomas B. White
COECOR



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

DO
4/2/93
[Signature]

Job Location FL Stewart GA. Bldg 1056
Job D.O. No. 0030

Date 3/10/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA	1	1
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
0064F	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA		
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068B	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI	50	50
0068DE	Disposal of Tank & Equipment	EA	1	1
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EF	Disposal of Tank & Equipment	EA		
0068F	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

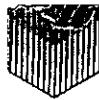
Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY	140	150
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

ACE Project Superintendent

3/10/93

COECOR



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Handwritten signatures and initials

Job Location
Job D.O. No.

Fl Stewart GA. Bldg # 430
0030

Date 3/11/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
<u>0062</u>	TANK TIGHTNESS TESTING			
<u>0062A</u>	Mob/Demob	JB		
<u>0062B</u>	Tank Testing	EA		
<u>0062C</u>	Additional Line Testing	EA		
<u>0062D</u>	Leaking Tank Testing	EA		
<u>0062E</u>	Standby Time	HR		
<u>0063</u>	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
<u>0063A</u>	Mob/Demob	JB		
<u>0063B</u>	Sample/Analysis of Contents	EA		
<u>0063C</u>	Pump	GA		
<u>0063D</u>	Transportation of Contents	MI		
<u>0063E</u>	DISPOSAL OF CONTENTS			
<u>0063EA</u>	Disposal of Petroleum Fuels	GA		
<u>0063EB</u>	Disposal of Petroleum Solvents	GA		
<u>EC</u>	Disposal of Waste Oil	GA		
<u>ED</u>	Disp of Haz/Dang Substances	GA		
<u>0064</u>	TANK/PIPE CLEANING - PETROLEUM FUELS			
<u>0064A</u>	Mob-Demob			
<u>0064B</u>	500-1999 GALLON TANKS			
<u>0064BA</u>	Inerting	EA		
<u>0064BB</u>	Cleaning	EA		
<u>0064BC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0064BD</u>	Disposal of Rinseate (Haz)	EA		
<u>0064C</u>	2000-5999 GALLON TANKS			
<u>0064CA</u>	Inerting	EA		
<u>0064CB</u>	Cleaning	EA		
<u>0064CC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0064CD</u>	Disposal of Rinseate (Haz)	EA		
<u>0064D</u>	6000-9999 GALLON TANKS			
<u>0064DA</u>	Inerting	EA		
<u>0064DB</u>	Cleaning	EA		
<u>0064DC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0064DD</u>	Disposal of Rinseate (Haz)	EA		
<u>0064E</u>	10000-14999 GALLON TANKS			
<u>0064EA</u>	Inerting	EA		
<u>0064EB</u>	Cleaning	EA		
<u>0064EC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0064ED</u>	Disposal of Rinseate (Haz)	EA		
<u>F</u>	15000-19999 GALLON TANKS			
<u>0064FA</u>	Inerting	EA		
<u>0064FB</u>	Cleaning	EA		
<u>0064FC</u>	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
<u>0064FD</u>	Disposal of Rinseate (Haz)	EA		
<u>0064G</u>	20000-25000 GALLON TANKS			
<u>0064GA</u>	Inerting	EA		
<u>0064GB</u>	Cleaning	EA		
<u>0064GC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0064GD</u>	Disposal of Rinseate (Haz)	EA		
<u>0064H</u>	Sample/Analysis of Rinseate	EA		
<u>0064I</u>	Transportation of Rinseate	MI		
<u>0065</u>	TANK/PIPE CLEANING - WASTE OIL			
<u>0065A</u>	Mob/Demob	JB		
<u>0065B</u>	500-2000 GALLON TANKS	JB		
<u>0065BA</u>	Inerting	EA		
<u>0065BB</u>	Cleaning	EA		
<u>0065BC</u>	Disposal of Rinseate (NonHaz)	EA		
<u>0065BD</u>	Disposal of Rinseate (Haz)	EA		
<u>0065C</u>	Sample/Analysis of Rinseate	EA		
<u>0065D</u>	Transportation of Rinseate	MI		
<u>0066</u>	TANK/PIPE CLEANING - STODDARD SOLVENT			
<u>0066A</u>	Mob/Demob	JB		
<u>0066B</u>	0-2000 GALLON TANKS	JB		
<u>0066BA</u>	Inerting	EA		
<u>0066BB</u>	Cleaning	EA		
<u>0066BC</u>	Disposal of Rinseate (Non-Haz)	EA		
<u>0066BD</u>	Disposal of Rinseate (Haz)	EA		
<u>0066BE</u>	Sample/Analysis of Rinseate	EA		
<u>0066BF</u>	Transportation of Rinseate	MI		
<u>0067</u>	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
<u>0067A</u>	Mob/Demob	JB		
<u>0067B</u>	0-2000 GALLON TANKS			
<u>0067BA</u>	Inerting	EA		
<u>0067BB</u>	Cleaning	EA		
<u>0067BC</u>	Disposal of Rinseate (Haz)	EA		
<u>0067C</u>	Sample/Analysis of Rinseate	EA		
<u>0067D</u>	Transportation of Rinseate	MI		
<u>0068</u>	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
<u>0068A</u>	500-1999 GALLON TANKS			
<u>0068AA</u>	Mob/Demob	JB		
<u>0068AB</u>	Excavation	CY		
<u>0068AC</u>	Removal	EA		
<u>0068AD</u>	Trans of Tank & Equipment	MI		
<u>0068AE</u>	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068B	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY	75	125
0068DC	Removal	EA	8	8
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068E	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

ACE Project Superintendent

COECOR

3/11/93



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
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(904) 755-1196 (904) 755-5430 FAX

DEA
4/2/97
JLB

Job Location
Job D.O. No.

Fl Stewart GA. Bldg #430
0030

Date 3/12/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date	Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING				0064FD	Disposal of Rinseate (Haz)	EA		
0062A	Mob/Demob	JB			0064G	20000-25000 GALLON TANKS			
0062B	Tank Testing	EA			0064GA	Inerting	EA		
0062C	Additional Line Testing	EA			0064GB	Cleaning	EA		
0062D	Leaking Tank Testing	EA			0064GC	Disposal of Rinseate (NonHaz)	EA		
0062E	Standby Time	HR			0064GD	Disposal of Rinseate (Haz)	EA		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS				0064H	Sample/Analysis of Rinseate	EA		
0063A	Mob/Demob	JB			0064I	Transportation of Rinseate	MI		
0063B	Sample/Analysis of Contents	EA			0065	TANK/PIPE CLEANING - WASTE OIL			
0063C	Pump	GA			0065A	Mob/Demob	JB		
0063D	Transportation of Contents	MI			0065B	500-2000 GALLON TANKS	JB		
0063E	DISPOSAL OF CONTENTS				0065BA	Inerting	EA		
0063EA	Disposal of Petroleum Fuels	GA			0065BB	Cleaning	EA		
0063EB	Disposal of Petroleum Solvents	GA			0065BC	Disposal of Rinseate (NonHaz)	EA		
0063ED	Disposal of Waste Oil	GA			0065BD	Disposal of Rinseate (Haz)	EA		
0063ED	Disp of Haz/Dang Substances	GA			0065C	Sample/Analysis of Rinseate	EA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS				0065D	Transportation of Rinseate	MI		
0064A	Mob-Demob				0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0064B	500-1999 GALLON TANKS				0066A	Mob/Demob	JB		
0064BA	Inerting	EA			0066B	0-2000 GALLON TANKS	JB		
0064BB	Cleaning	EA			0066BA	Inerting	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA			0066BB	Cleaning	EA		
0064BD	Disposal of Rinseate (Haz)	EA			0066BC	Disposal of Rinseate (Non-Haz)	EA		
0064C	2000-5999 GALLON TANKS				0066BD	Disposal of Rinseate (Haz)	EA		
0064CA	Inerting	EA			0066BE	Sample/Analysis of Rinseate	EA		
0064CB	Cleaning	EA			0066BF	Transportation of Rinseate	MI		
0064CC	Disposal of Rinseate (NonHaz)	EA			0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0064CD	Disposal of Rinseate (Haz)	EA			0067A	Mob/Demob	JB		
0064D	6000-9999 GALLON TANKS				0067B	0-2000 GALLON TANKS			
0064DA	Inerting	EA	1	2	0067BA	Inerting	EA		
0064DB	Cleaning	EA	1	2	0067BB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA			0067BC	Disposal of Rinseate (Haz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA			0067C	Sample/Analysis of Rinseate	EA		
0064E	10000-14999 GALLON TANKS				0067D	Transportation of Rinseate	MI		
0064EA	Inerting	EA			0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0064EB	Cleaning	EA			0068A	500-1999 GALLON TANKS			
0064EC	Disposal of Rinseate (NonHaz)	EA			0068AA	Mob/Demob	JB		
0064ED	Disposal of Rinseate (Haz)	EA			0068AB	Excavation	CY		
15000-19999 GALLON TANKS					0068AC	Removal	EA		
0064FA	Inerting	EA			0068AD	Trans of Tank & Equipment	MI		
0064FB	Cleaning	EA			0068AE	Disposal of Tank & Equipment	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA							

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068B	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY	25	150
0068DC	Removal	EA	1	2
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EF	Disposal of Tank & Equipment	EA		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY	100	250
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY	75	175
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

ACE Project Superintendent

COECOR

3/12/93



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
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DEC 14/93
Hiz/143
JFK

Job Location
Job D.O. No.

Ft. Stewart GA Bldg 15016A
0030

Date 3/15/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA		
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
0064F	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA		
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068BB	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EE	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB	1	1
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan (Non-Hazardous Substances)	EA		
0074BB	Addendum to Mgmt Plan (Hazardous Substances)	EA		
0074CA	Field Report (Non-Hazardous Substances)	EA		
0074CB	Field Report (Hazardous Substances)	EA		
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raymond H. ...
ACE Project Superintendent

3/15/93

Terry S. ...
COECOR



ANDERSON COLUMBIA ENVIRONMENTAL INC.

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DOF
4/2/93
[Signature]

Job Location
Job D.O. No.

Fl Stewart GA Bldg #16012
0030

Date 3/16/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

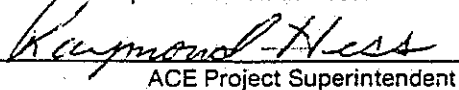
Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA	2	2
0064EB	Cleaning	EA		
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
	15000-19999 GALLON TANKS			
	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

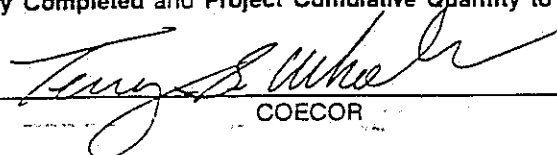
Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA		
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068BB	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY	50	200
0068DC	Removal	EA	2	4
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EE	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA	4	13
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY	30	265
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.


ACE Project Superintendent


COECOR

3/16/93



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09/11/93
H/2/93
JFK

Job Location
Job D.O. No.

Ft. Stewart GA Bldg #16012
0030

Date 3/17/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA	3	4
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
0064F	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA	3	5
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
	2000-5999 GALLON TANKS			
	Mob/Demob	JB		
0068BB	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
	Removal	EA		
	Trans of Tank & Equipment	MI		
0068EE	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY	200	270
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF	400	400
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raymond H. ...
ACE Project Superintendent

3/17/93

Terry B. White
COECOR



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20A
4/12/93
[Signature]

Job Location
Job D.O. No.

Et Stewart CA.
0030

Date 3-18-93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA		
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
0064F	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA	<u>2</u>	<u>2</u>
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA		
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
	2000-5999 GALLON TANKS			
	Mob/Demob	JB		
0068BB	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA	2	6
0068DD	Trans of Tank & Equipment	MI	100	150
0068DE	Disposal of Tank & Equipment	EA	3	4
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
	Removal	EA		
	Trans of Tank & Equipment	MI		
0068EE	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY	100	100
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA	4	17
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY	200	470
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raimond Hess
ACE Project Superintendent

3/15/93

Terry S. Wheeler
COECOR



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POA
4/12/93
OK

Job Location
Job D.O. No.

Ft. Stewart Ga. Bldg. #150164
0030

Date 3/19/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EC	Disposal of Petroleum Fuels	GA		
0063ED	Disposal of Petroleum Solvents	GA		
0063EE	Disposal of Waste Oil	GA		
0063EF	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA	<u>2</u>	<u>6</u>
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
0064F	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA	<u>3</u>	<u>9</u>
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI	<u>50</u>	<u>50</u>
0068AE	Disposal of Tank & Equipment	EA	<u>1</u>	<u>1</u>

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
	2000-5999 GALLON TANKS			
	Mob/Demob	JB		
0068BB	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI	100	250
0068DE	Disposal of Tank & Equipment	EA	2	6
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
	Removal	EA		
	Trans of Tank & Equipment	MI		
0068EE	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY	200	200
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF	400	800
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raymond Hess
ACE Project Superintendent

3/19/93

Timothy S. White
COECOR



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008
4/2/93
Jfk

Job Location
Job D.O. No.

Fe Stewart GA. Bldg #430
0030

Date 5/22/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date	Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING				0064FD	Disposal of Rinseate (Haz)	EA		
0062A	Mob/Demob	JB			0064G	20000-25000 GALLON TANKS			
0062B	Tank Testing	EA			0064GA	Inerting	EA		
0062C	Additional Line Testing	EA			0064GB	Cleaning	EA		
0062D	Leaking Tank Testing	EA			0064GC	Disposal of Rinseate (NonHaz)	EA		
0062E	Standby Time	HR			0064GD	Disposal of Rinseate (Haz)	EA		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS				0064H	Sample/Analysis of Rinseate	EA		
0063A	Mob/Demob	JB			0064I	Transportation of Rinseate	MI		
0063B	Sample/Analysis of Contents	EA			0065	TANK/PIPE CLEANING - WASTE OIL			
0063C	Pump	GA			0065A	Mob/Demob	JB		
0063D	Transportation of Contents	MI			0065B	500-2000 GALLON TANKS	JB		
0063E	DISPOSAL OF CONTENTS				0065BA	Inerting	EA		
0063EA	Disposal of Petroleum Fuels	GA			0065BB	Cleaning	EA		
0063EB	Disposal of Petroleum Solvents	GA			0065BC	Disposal of Rinseate (NonHaz)	EA		
0063EC	Disposal of Waste Oil	GA			0065BD	Disposal of Rinseate (Haz)	EA		
0063ED	Disp of Haz/Dang Substances	GA			0065C	Sample/Analysis of Rinseate	EA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS				0065D	Transportation of Rinseate	MI		
0064A	Mob-Demob				0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0064B	500-1999 GALLON TANKS				0066A	Mob/Demob	JB		
0064BA	Inerting	EA			0066B	0-2000 GALLON TANKS	JB		
0064BB	Cleaning	EA			0066BA	Inerting	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA			0066BB	Cleaning	EA		
0064BD	Disposal of Rinseate (Haz)	EA			0066BC	Disposal of Rinseate (Non-Haz)	EA		
0064C	2000-5999 GALLON TANKS				0066BD	Disposal of Rinseate (Haz)	EA		
0064CA	Inerting	EA			0066BE	Sample/Analysis of Rinseate	EA		
0064CB	Cleaning	EA			0066BF	Transportation of Rinseate	MI		
0064CC	Disposal of Rinseate (NonHaz)	EA			0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0064CD	Disposal of Rinseate (Haz)	EA			0067A	Mob/Demob	JB		
0064D	6000-9999 GALLON TANKS				0067B	0-2000 GALLON TANKS			
0064DA	Inerting	EA			0067BA	Inerting	EA		
0064DB	Cleaning	EA			0067BB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA			0067BC	Disposal of Rinseate (Haz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA			0067C	Sample/Analysis of Rinseate	EA		
0064E	10000-14999 GALLON TANKS				0067D	Transportation of Rinseate	MI		
0064EA	Inerting	EA	<u>3</u>	<u>9</u>	0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0064EB	Cleaning	EA	<u>8</u>		0068A	500-1999 GALLON TANKS			
0064EC	Disposal of Rinseate (NonHaz)	EA			0068AA	Mob/Demob	JB		
0064ED	Disposal of Rinseate (Haz)	EA			0068AB	Excavation	CY		
0064F	15000-19999 GALLON TANKS				0068AC	Removal	EA		
0064FA	Inerting	EA			0068AD	Trans of Tank & Equipment	MI		
0064FB	Cleaning	EA			0068AE	Disposal of Tank & Equipment	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA							

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068B	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY	50	250
0068DC	Removal	EA	3	9
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068E	Disposal of Tank & Equipment	EA		
0068F	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA	9	22
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY	20	225
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

Raymond Hess
ACE Project Superintendent

Terry S. White
COECOR

3/22/93



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
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008
4/2-193
JL

Job Location
Job D.O. No.

FL Stewart GA
0030

Date 3/23/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

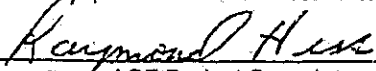
Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA	3	9
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA	3	11
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

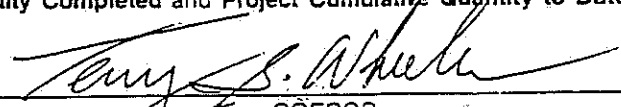
Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068BC	Excavation	CY		
0068BD	Removal	EA		
0068BE	Trans of Tank & Equipment	MI		
0068BF	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068EF	Disposal of Tank & Equipment	EA		
0068F	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.


 ACE Project Superintendent

3/23/93


 COECOR



ANDERSON COLUMBIA ENVIRONMENTAL INC.

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(904) 755-1196 (904) 755-5430 FAX

100
4/2/93
gfb

Job Location
Job D.O. No.

Ft. Stewart C.A. # 430

Date

3/24/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA		
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
0064F	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA		
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
A	Mob/Demob	JB		
AB	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI	150	400
0068DE	Disposal of Tank & Equipment	EA	38	9
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
D	Trans of Tank & Equipment	MI		
EE	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY		
0072C	Restoration: Non-Paved Surf	SF		
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

ACE Project Superintendent

COECOR

3/24/93



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

DOA
4/2/93
[Signature]

Job Location
Job D.O. No.

Ft Stewart GA #430
0030

Date 3/25/93

PAY ITEM QUANTITY ESTIMATE - GEORGIA

The pay item numbers listed below correspond to the items contained in the contract documents. Based on field measurements and other available information, provide quantities completed.

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0062	TANK TIGHTNESS TESTING			
0062A	Mob/Demob	JB		
0062B	Tank Testing	EA		
0062C	Additional Line Testing	EA		
0062D	Leaking Tank Testing	EA		
0062E	Standby Time	HR		
0063	PUMP/DISPOSAL OF TANK/PIPE CONTENTS			
0063A	Mob/Demob	JB		
0063B	Sample/Analysis of Contents	EA		
0063C	Pump	GA		
0063D	Transportation of Contents	MI		
0063E	DISPOSAL OF CONTENTS			
0063EA	Disposal of Petroleum Fuels	GA		
0063EB	Disposal of Petroleum Solvents	GA		
0063EC	Disposal of Waste Oil	GA		
0063ED	Disp of Haz/Dang Substances	GA		
0064	TANK/PIPE CLEANING - PETROLEUM FUELS			
0064A	Mob-Demob			
0064B	500-1999 GALLON TANKS			
0064BA	Inerting	EA		
0064BB	Cleaning	EA		
0064BC	Disposal of Rinseate (NonHaz)	EA		
0064BD	Disposal of Rinseate (Haz)	EA		
0064C	2000-5999 GALLON TANKS			
0064CA	Inerting	EA		
0064CB	Cleaning	EA		
0064CC	Disposal of Rinseate (NonHaz)	EA		
0064CD	Disposal of Rinseate (Haz)	EA		
0064D	6000-9999 GALLON TANKS			
0064DA	Inerting	EA		
0064DB	Cleaning	EA		
0064DC	Disposal of Rinseate (NonHaz)	EA		
0064DD	Disposal of Rinseate (Haz)	EA		
0064E	10000-14999 GALLON TANKS			
0064EA	Inerting	EA		
0064EB	Cleaning	EA		
0064EC	Disposal of Rinseate (NonHaz)	EA		
0064ED	Disposal of Rinseate (Haz)	EA		
0064F	15000-19999 GALLON TANKS			
0064FA	Inerting	EA		
0064FB	Cleaning	EA		
0064FC	Disposal of Rinseate (NonHaz)	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0064FD	Disposal of Rinseate (Haz)	EA		
0064G	20000-25000 GALLON TANKS			
0064GA	Inerting	EA		
0064GB	Cleaning	EA		
0064GC	Disposal of Rinseate (NonHaz)	EA		
0064GD	Disposal of Rinseate (Haz)	EA		
0064H	Sample/Analysis of Rinseate	EA		
0064I	Transportation of Rinseate	MI		
0065	TANK/PIPE CLEANING - WASTE OIL			
0065A	Mob/Demob	JB		
0065B	500-2000 GALLON TANKS	JB		
0065BA	Inerting	EA		
0065BB	Cleaning	EA		
0065BC	Disposal of Rinseate (NonHaz)	EA		
0065BD	Disposal of Rinseate (Haz)	EA		
0065C	Sample/Analysis of Rinseate	EA		
0065D	Transportation of Rinseate	MI		
0066	TANK/PIPE CLEANING - STODDARD SOLVENT			
0066A	Mob/Demob	JB		
0066B	0-2000 GALLON TANKS	JB		
0066BA	Inerting	EA		
0066BB	Cleaning	EA		
0066BC	Disposal of Rinseate (Non-Haz)	EA		
0066BD	Disposal of Rinseate (Haz)	EA		
0066BE	Sample/Analysis of Rinseate	EA		
0066BF	Transportation of Rinseate	MI		
0067	TANK/PIPE CLEANING - HAZARDOUS SUBSTANCES			
0067A	Mob/Demob	JB		
0067B	0-2000 GALLON TANKS			
0067BA	Inerting	EA		
0067BB	Cleaning	EA		
0067BC	Disposal of Rinseate (Haz)	EA		
0067C	Sample/Analysis of Rinseate	EA		
0067D	Transportation of Rinseate	MI		
0068	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (PETROLEUM PRODUCTS)			
0068A	500-1999 GALLON TANKS			
0068AA	Mob/Demob	JB		
0068AB	Excavation	CY		
0068AC	Removal	EA		
0068AD	Trans of Tank & Equipment	MI		
0068AE	Disposal of Tank & Equipment	EA		

Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0068AF	Security Fencing	LF		
0068B	2000-5999 GALLON TANKS			
0068BA	Mob/Demob	JB		
0068B	Excavation	CY		
0068BC	Removal	EA		
0068BD	Trans of Tank & Equipment	MI		
0068BE	Disposal of Tank & Equipment	EA		
0068BF	Security Fencing	LF		
0068C	6000-6999 GALLON TANKS			
0068CA	Mob/Demob	JB		
0068CB	Excavation	CY		
0068CC	Removal	EA		
0068CD	Trans of Tank & Equipment	MI		
0068CE	Disposal of Tank & Equipment	EA		
0068CF	Security Fencing	LF		
0068D	7000-14999 GALLON TANKS			
0068DA	Mob/Demob	JB		
0068DB	Excavation	CY		
0068DC	Removal	EA		
0068DD	Trans of Tank & Equipment	MI		
0068DE	Disposal of Tank & Equipment	EA		
0068DF	Security Fencing	LF		
0068E	15000-19999 GALLON TANKS			
0068EA	Mob/Demob	JB		
0068EB	Excavation	CY		
0068EC	Removal	EA		
0068ED	Trans of Tank & Equipment	MI		
0068E	Disposal of Tank & Equipment	EA		
0068EF	Security Fencing	LF		
0068F	20000-25000 GALLON TANKS			
0068FA	Mob/Demob	JB		
0068FB	Excavation	CY		
0068FC	Removal	EA		
0068FD	Trans of Tank & Equipment	MI		
0068FE	Disposal of Tank & Equipment	EA		
0068FF	Security Fencing	LF		
0069	EXCAVATION, REMOVAL & DISPOSAL OF TANKS & ASSOCIATED EQUIPMENT (HAZARDOUS SUBSTANCES)			
0069A	0-2000 GALLON TANKS			
0069AA	Mob/Demob	JB		
0069AB	Excavation	CY		
0069AC	Removal	EA		
0069AD	Trans of Tank & Equipment	MI		

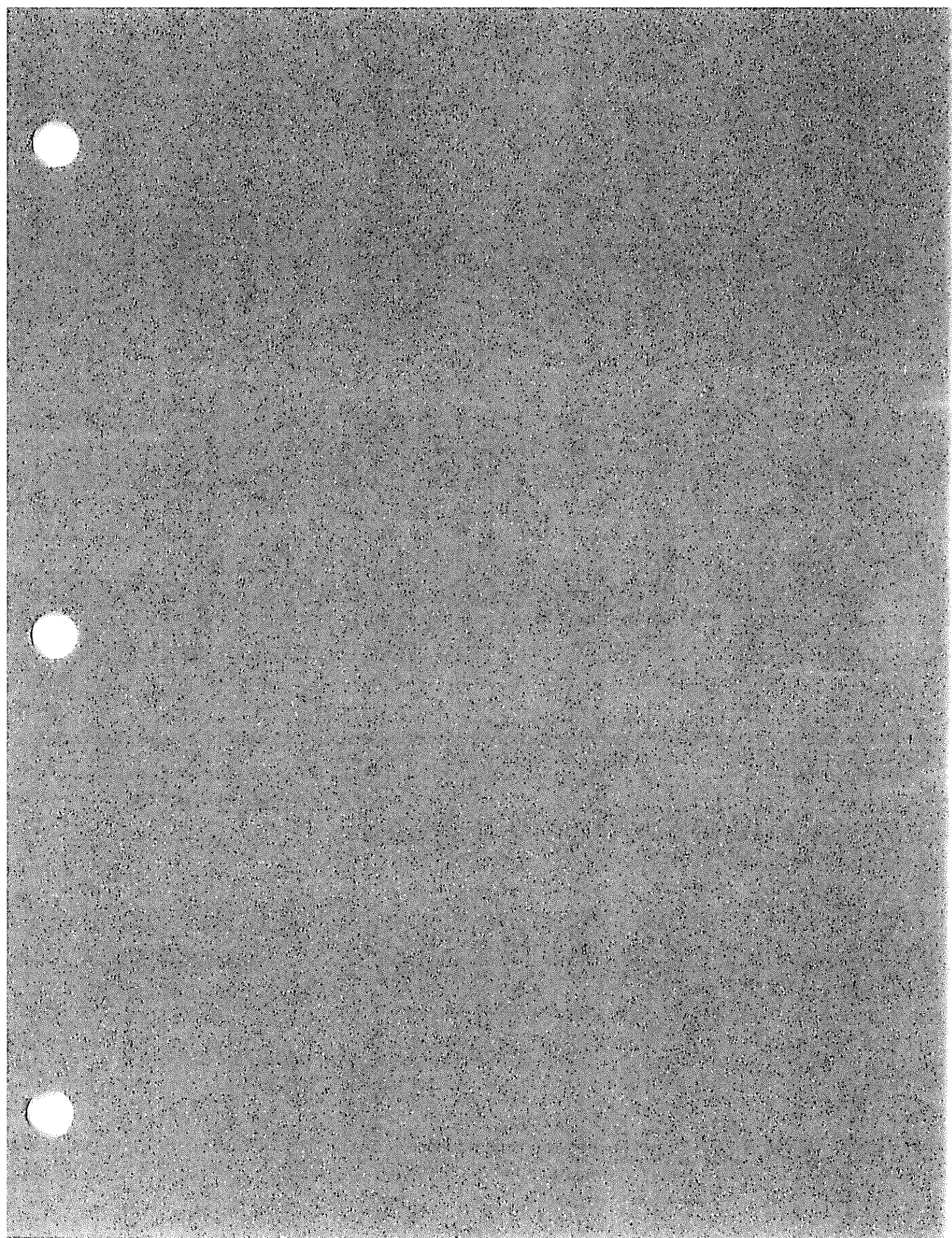
Pay Item	Description	Unit	Quantity Completed	Cumulative Quantity to Date
0069AE	Disposal of Tank & Equipment	EA		
0069AF	Security Fencing	LF		
0070	SAWCUT			
0070A	Mob/Demob	JB		
0070B	Sawcut Concrete (& Disposal)	LF		
0070C	Sawcut Asphalt (& Disposal)	LF		
0071	FIELD SAMPLING			
0071A	Sampling at Each Tank	EA		
0071B	Sampling Along Pipe Runs	EA		
0072	EXCAVATION CLOSURE			
0072A	Backfill Under Non-Paved Surf	CY		
0072B	Backfill Under Paved Surfaces	CY	150	400
0072C	Restoration: Non-Paved Surf	SF	400	1200
0072D	Restoration: Concrete Surf	SF		
0072E	Restoration: Asphalt Surf	SF		
0073	CONTAMINATED SOIL			
0073A	LESS THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073AA	Transportation	MI		
0073AB	Disposal	CY		
0073B	LESS THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073BA	Transportation	MI		
0073BB	Disposal	CY		
0073C	MORE THAN 5 CUBIC YARDS (NON-HAZARDOUS)			
0073CA	Excavation	CY		
0073CB	Transportation	MI		
0073CC	Disposal	CY		
0073D	MORE THAN 5 CUBIC YARDS (DANGEROUS/HAZARDOUS)			
0073DA	Excavation	CY		
0073DB	Transportation	MI		
0073DC	Disposal	CY		
0074	ENVIRONMENTAL REPORTING			
0074A	Initial Management Plan	EA		
0074BA	Addendum to Mgmt Plan	EA		
	(Non-Hazardous Substances)			
0074BB	Addendum to Mgmt Plan	EA		
	(Hazardous Substances)			
0074CA	Field Report	EA		
	(Non-Hazardous Substances)			
0074CB	Field Report	EA		
	(Hazardous Substances)			
0075	Travel for D.O. Conferences	EA		

The undersigned are in concurrence with the Project Quantity Completed and Project Cumulative Quantity to Date items presented on this estimate.

ACE Project Superintendent

COECOR

3/25/98





ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft Stewart GA. Bldg 1128 Date: 3-3-93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T W T F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: 3-3-93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks
5:00	Terry Wheeler	DEH	

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES _____ NO _____

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES _____ NO _____

Summary of Subcontractor Activities:

Description of ACE activities this date:

pump up excavate remove out clean UST Tmk # 64 & 63
15000 gal mega UST
Bldg 1128

Future Plans

pump up excavate 1000 gal waste oil tank

Attachments:

- | | | |
|---|--|---|
| ☐ Daily Safety Meeting Form | ☐ Sample Composite Form | ☐ Air Monitoring Logs |
| ☐ ACE Daily Work Report | ☐ Sample Analysis Form | ☐ Weather Data |
| ☐ Site Map | ☐ Tank Tightness Testing Report | ☐ Air Monitoring Results |
| ☐ Pay Item Quantity Estimate | ☐ Tank Removal Checklists | ☐ A/M Calibration Log |
| ☐ Subcontractor H&S Ackn. Form | ☐ Preparation/Removal | ☐ Tank Monitoring Log |
| ☐ Site Entry/Exit Log | ☐ Soil Sample Collection | ☐ T/M Calibration Log |
| ☐ Hot Zone Entry/Exit Log | ☐ Liquids Checklist | |
| ☐ Tank Sampling Form | ☐ Contamination Assessment | |



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Et. Stewart GA. Date: 3-5-93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T W R ☒ S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: 3-5-93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES ☐ NO ☐

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES ☐ NO ☐

Summary of Subcontractor Activities:

Description of ACE activities this date:

Mob to Bldg #1056 could not excavate could not get excavation
permit for Building until monday started haulin in back fill material

Future Plans

excavate, inert, remove tanks at Bldg #1056

Attachments:

☐ Daily Safety Meeting Form
☐ ACE Daily Work Report
☐ Site Map
☐ Pay Item Quantity Estimate
☐ Subcontractor H&S Ackn. Form
☐ Site Entry/Exit Log
☐ Hot Zone Entry/Exit Log
☐ Tank Sampling Form

☐ Sample Composite Form
☐ Sample Analysis Form
☐ Tank Tightness Testing Report
☐ Tank Removal Checklists
☐ Preparation/Removal
☐ Soil Sample Collection
☐ Liquids Checklist
☐ Contamination Assessment

☐ Air Monitoring Logs
☐ Weather Data
☐ Air Monitoring Results
☐ A/M Calibration Log
☐ Tank Monitoring Log
☐ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart GA. Bldg #1128 Date: 3-4-93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T W Ⓟ F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (512) 767-2983
Date of Last Site Visit: 3-4-93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES ☐ NO ☐

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES ☐ NO ☐

Summary of Subcontractor Activities:

Description of ACE activities this date:

pump excavate 1000gal waste oil tank dispose of tanks

Future Plans

mob to Bldg #1056 excavate remove tanks

Attachments:

☐ Daily Safety Meeting Form
☐ ACE Daily Work Report
☐ Site Map
☐ Pay Item Quantity Estimate
☐ Subcontractor H&S Ackn. Form
☐ Site Entry/Exit Log
☐ Hot Zone Entry/Exit Log
☐ Tank Sampling Form

☐ Sample Composite Form
☐ Sample Analysis Form
☐ Tank Tightness Testing Report
☐ Tank Removal Checklists
☐ Preparation/Removal
☐ Soil Sample Collection
☐ Liquids Checklist
☐ Contamination Assessment

☐ Air Monitoring Logs
☐ Weather Data
☐ Air Monitoring Results
☐ A/M Calibration Log
☐ Tank Monitoring Log
☐ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

Daily Field Report Form

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft Stewart GA. Date: 3/8/93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T W R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: 3/3/93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY-WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES ☐ NO ☐

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES ☐ NO ☐

Summary of Subcontractor Activities:

Description of ACE activities this date:

remove pumps haul fill dirt to area

Future Plans

excavate & remove UST

Attachments:

☐ Daily Safety Meeting Form
☐ ACE Daily Work Report
☐ Site Map
☐ Pay Item Quantity Estimate
☐ Subcontractor H&S Ackn. Form
☐ Site Entry/Exit Log
☐ Hot Zone Entry/Exit Log
☐ Tank Sampling Form

☐ Sample Composite Form
☐ Sample Analysis Form
☐ Tank Tightness Testing Report
☐ Tank Removal Checklists
☐ Preparation/Removal
☐ Soil Sample Collection
☐ Liquids Checklist
☐ Contamination Assessment

☐ Air Monitoring Logs
☐ Weather Data
☐ Air Monitoring Results
☐ A/M Calibration Log
☐ Tank Monitoring Log
☐ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart GA. Date: 3/9/93
Job/Delivery Order (D.O.) No.: 0030 Day: S M ☒ W T F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2583
Date of Last Site Visit: 3/9/93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES ☐ NO ☐

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES ☐ NO ☐

Summary of Subcontractor Activities:

Description of ACE activities this date:

Work for excavate & remove UST
only one 12000 UST this site

Future Plans

Cut & clean tank backfill tank area

Attachments:

☐ Daily Safety Meeting Form
☐ ACE Daily Work Report
☐ Site Map
☐ Pay Item Quantity Estimate
☐ Subcontractor H&S Ackn. Form
☐ Site Entry/Exit Log
☐ Hot Zone Entry/Exit Log
☐ Tank Sampling Form

☐ Sample Composite Form
☐ Sample Analysis Form
☐ Tank Tightness Testing Report
☐ Tank Removal Checklists
☐ Preparation/Removal
☐ Soil Sample Collection
☐ Liquids Checklist
☐ Contamination Assessment

☐ Air Monitoring Logs
☐ Weather Data
☐ Air Monitoring Results
☐ A/M Calibration Log
☐ Tank Monitoring Log
☐ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart GA. Date: 3/8/93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T ☒ R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: _____

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES _____ NO _____

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES _____ NO _____

Summary of Subcontractor Activities:

Description of ACE activities this date:

backfill tank over cut & clean tank, dispose
of tank, Mob to Bldg #430

Future Plans

excavate tanks at Bldg 430

Attachments:

____ Daily Safety Meeting Form
____ ACE Daily Work Report
____ Site Map
____ Pay Item Quantity Estimate
____ Subcontractor H&S Ackn. Form
____ Site Entry/Exit Log
____ Hot Zone Entry/Exit Log
____ Tank Sampling Form

____ Sample Composite Form
____ Sample Analysis Form
____ Tank Tightness Testing Report
____ Tank Removal Checklists
____ Preparation/Removal
____ Soil Sample Collection
____ Liquids Checklist
____ Contamination Assessment

____ Air Monitoring Logs
____ Weather Data
____ Air Monitoring Results
____ A/M Calibration Log
____ Tank Monitoring Log
____ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
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(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart GA. Bldg #430 Date: 3/11/93
Job/Delivery Order (D.O.) No.: 0036 Day: S M T W ☒ F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: 3/11/93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES ☐ NO ☐

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES ☐ NO ☐

Summary of Subcontractor Activities:

Description of ACE activities this date:

excavated top of tanks disconnected product lines drained
pumped out last of product started purging

Future Plans

remove tanks

Attachments:

☐ Daily Safety Meeting Form

☐ ACE Daily Work Report

☐ Site Map

☐ Pay Item Quantity Estimate

☐ Subcontractor H&S Ackn. Form

☐ Site Entry/Exit Log

☐ Hot Zone Entry/Exit Log

☐ Tank Sampling Form

☐ Sample Composite Form

☐ Sample Analysis Form

☐ Tank Tightness Testing Report

☐ Tank Removal Checklists

☐ Preparation/Removal

☐ Soil Sample Collection

☐ Liquids Checklist

☐ Contamination Assessment

☐ Air Monitoring Logs

☐ Weather Data

☐ Air Monitoring Results

☐ A/M Calibration Log

☐ Tank Monitoring Log

☐ T/M Calibration Log



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P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart GA Bldg #430 Date: Friday 3/12/93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T W R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2993
Date of Last Site Visit: _____

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES _____ NO _____

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES _____ NO _____

Summary of Subcontractor Activities:

Description of ACE activities this date:

excavate remove 1 10000 gal tank backfill area
COF ~~shutdown~~ job said + new made a mistake want to
leave in tanks

Future Plans

none to 16017

Attachments:

____ Daily Safety Meeting Form
____ ACE Daily Work Report
____ Site Map
____ Pay Item Quantity Estimate
____ Subcontractor H&S Ackn. Form
____ Site Entry/Exit Log
____ Hot Zone Entry/Exit Log
____ Tank Sampling Form

____ Sample Composite Form
____ Sample Analysis Form
____ Tank Tightness Testing Report
____ Tank Removal Checklists
____ Preparation/Removal
____ Soil Sample Collection
____ Liquids Checklist
____ Contamination Assessment

____ Air Monitoring Logs
____ Weather Data
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____ A/M Calibration Log
____ Tank Monitoring Log
____ T/M Calibration Log



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P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart GA. Camp Oliver Date: 3/15/93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T W R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: _____

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES _____ NO _____

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES _____ NO _____

Summary of Subcontractor Activities:

Description of ACE activities this date:

Assem. Track hoe

Future Plans

excavate, remove tanks

Attachments:

- | | | |
|---|--|---|
| ☐ Daily Safety Meeting Form | ☐ Sample Composite Form | ☐ Air Monitoring Logs |
| ☐ ACE Daily Work Report | ☐ Sample Analysis Form | ☐ Weather Data |
| ☐ Site Map | ☐ Tank Tightness Testing Report | ☐ Air Monitoring Results |
| ☐ Pay Item Quantity Estimate | ☐ Tank Removal Checklists | ☐ A/M Calibration Log |
| ☐ Subcontractor H&S Ackn. Form | ☐ Preparation/Removal | ☐ Tank Monitoring Log |
| ☐ Site Entry/Exit Log | ☐ Soil Sample Collection | ☐ T/M Calibration Log |
| ☐ Hot Zone Entry/Exit Log | ☐ Liquids Checklist | |
| ☐ Tank Sampling Form | ☐ Contamination Assessment | |



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Et Stewart Ga. Taylor Creek Bldg #16012 Date: 3/16/93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T W R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-7983
Date of Last Site Visit: _____

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES _____ NO _____

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES _____ NO _____

Summary of Subcontractor Activities:

Description of ACE activities this date:

excavate and remove tanks

Future Plans

cut & clean tanks, disposal of tanks

Attachments:

____ Daily Safety Meeting Form
____ ACE Daily Work Report
____ Site Map
____ Pay Item Quantity Estimate
____ Subcontractor H&S Ackn. Form
____ Site Entry/Exit Log
____ Hot Zone Entry/Exit Log
____ Tank Sampling Form

____ Sample Composite Form
____ Sample Analysis Form
____ Tank Tightness Testing Report
____ Tank Removal Checklists
____ Preparation/Removal
____ Soil Sample Collection
____ Liquids Checklist
____ Contamination Assessment

____ Air Monitoring Logs
____ Weather Data
____ Air Monitoring Results
____ A/M Calibration Log
____ Tank Monitoring Log
____ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

Daily Field Report Form

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart Ga. Bldg #1692 Taylor Creek Date: 3/17/93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T W R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: _____

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES _____ NO _____

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES _____ NO _____

Summary of Subcontractor Activities:

Description of ACE activities this date:

Cut, Clean Tanks back fill tank area

Future Plans

dispose of tank Mob to Camp Oliver

Attachments:

____ Daily Safety Meeting Form
____ ACE Daily Work Report
____ Site Map
____ Pay Item Quantity Estimate
____ Subcontractor H&S Ackn. Form
____ Site Entry/Exit Log
____ Hot Zone Entry/Exit Log
____ Tank Sampling Form

____ Sample Composite Form
____ Sample Analysis Form
____ Tank Tightness Testing Report
____ Tank Removal Checklists
____ Preparation/Removal
____ Soil Sample Collection
____ Liquids Checklist
____ Contamination Assessment

____ Air Monitoring Logs
____ Weather Data
____ Air Monitoring Results
____ A/M Calibration Log
____ Tank Monitoring Log
____ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart GA Bldg 16012 Date: 3/18/93
Job/Delivery Order (D.O.) No.: 0036 Day: S M T W R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: _____

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES _____ NO _____

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES _____ NO _____

Summary of Subcontractor Activities:

Description of ACE activities this date:

dispose of tanks Bldg 16012 clean up area mob to 15016A
Camp Oliver inert put tanks backfill area

Future Plans

cut, clean, dispose of tanks

Attachments:

____ Daily Safety Meeting Form
____ ACE Daily Work Report
____ Site Map
____ Pay Item Quantity Estimate
____ Subcontractor H&S Ackn. Form
____ Site Entry/Exit Log
____ Hot Zone Entry/Exit Log
____ Tank Sampling Form

____ Sample Composite Form
____ Sample Analysis Form
____ Tank Tightness Testing Report
____ Tank Removal Checklists
____ Preparation/Removal
____ Soil Sample Collection
____ Liquids Checklist
____ Contamination Assessment

____ Air Monitoring Logs
____ Weather Data
____ Air Monitoring Results
____ A/M Calibration Log
____ Tank Monitoring Log
____ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart GA Bldg 15016A Camp Oliver Date: 3/19/93
Job/Delivery Order (D.O.) No.: 0030 Day: S M T W R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: _____

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES _____ NO _____

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES _____ NO _____

Summary of Subcontractor Activities:

Description of ACE activities this date:

~~Sub~~ Out clean Tanks haul off dispose of tanks
Clean up Area

Future Plans

Mob to 430

Attachments:

____ Daily Safety Meeting Form
____ ACE Daily Work Report
____ Site Map
____ Pay Item Quantity Estimate
____ Subcontractor H&S Ackn. Form
____ Site Entry/Exit Log
____ Hot Zone Entry/Exit Log
____ Tank Sampling Form

____ Sample Composite Form
____ Sample Analysis Form
____ Tank Tightness Testing Report
____ Tank Removal Checklists
____ Preparation/Removal
____ Soil Sample Collection
____ Liquids Checklist
____ Contamination Assessment

____ Air Monitoring Logs
____ Weather Data
____ Air Monitoring Results
____ A/M Calibration Log
____ Tank Monitoring Log
____ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart Ga. Bldg#430

Date: 03/22/93

Job/Delivery Order (D.O.) No.: 0030/8030

Day: S M T W R F S

Site Supervisor: Raymond Hess

Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983

Date of Last Site Visit: 3/22/93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES ☐ NO ☐

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES ☐ NO ☐

Summary of Subcontractor Activities:

Description of ACE activities this date:

Inert, excavate, remove 3 - 10,000gal U.S.T.s

Future Plans

Cut, clean, dispose of tanks

Attachments:

☐ Daily Safety Meeting Form
☐ ACE Daily Work Report
☐ Site Map
☐ Pay Item Quantity Estimate
☐ Subcontractor H&S Ackn. Form
☐ Site Entry/Exit Log
☐ Hot Zone Entry/Exit Log
☐ Tank Sampling Form

☐ Sample Composite Form
☐ Sample Analysis Form
☐ Tank Tightness Testing Report
☐ Tank Removal Checklists
☐ Preparation/Removal
☐ Soil Sample Collection
☐ Liquids Checklist
☐ Contamination Assessment

☐ Air Monitoring Logs
☐ Weather Data
☐ Air Monitoring Results
☐ A/M Calibration Log
☐ Tank Monitoring Log
☐ T/M Calibration Log



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart Ga. Bldg#430 Date: 03/23/93
Job/Delivery Order (D.O.) No.: 8030/0030 Day: S M ☒ W R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: 03/22/93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES ☐ NO ☐

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES ☐ NO ☐

Summary of Subcontractor Activities:

Description of ACE activities this date:

cut&clean tanks

Future Plans haul&dispose of tanks, backfill tank pit

Attachments:

- | | | |
|---|--|---|
| ☐ Daily Safety Meeting Form | ☐ Sample Composite Form | ☐ Air Monitoring Logs |
| ☐ ACE Daily Work Report | ☐ Sample Analysis Form | ☐ Weather Data |
| ☐ Site Map | ☐ Tank Tightness Testing Report | ☐ Air Monitoring Results |
| ☐ Pay Item Quantity Estimate | ☐ Tank Removal Checklists | ☐ A/M Calibration Log |
| ☐ Subcontractor H&S Ackn. Form | ☐ Preparation/Removal | ☐ Tank Monitoring Log |
| ☐ Site Entry/Exit Log | ☐ Soil Sample Collection | ☐ T/M Calibration Log |
| ☐ Hot Zone Entry/Exit Log | ☐ Liquids Checklist | |
| ☐ Tank Sampling Form | ☐ Contamination Assessment | |



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
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Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: Ft. Stewart Ga. Bldg#430 Date: 03/24/93
Job/Delivery Order (D.O.) No.: 8030/0030 Day: S M T **W** R F S
Site Supervisor: Raymond Hess
Site COE Contact/Phone Number: Terry Wheeler (912) 767-2983
Date of Last Site Visit: 03/22/93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES ☐ NO ☐

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES ☐ NO ☐

Summary of Subcontractor Activities:

Description of ACE activities this date:

haul&dispose of tanks ,backfill tank pit

Future Plans

mob to home office

Attachments:

☐ Daily Safety Meeting Form
☐ ACE Daily Work Report
☐ Site Map
☐ Pay Item Quantity Estimate
☐ Subcontractor H&S Ackn. Form
☐ Site Entry/Exit Log
☐ Hot Zone Entry/Exit Log
☐ Tank Sampling Form

☐ Sample Composite Form
☐ Sample Analysis Form
☐ Tank Tightness Testing Report
☐ Tank Removal Checklists
☐ Preparation/Removal
☐ Soil Sample Collection
☐ Liquids Checklist
☐ Contamination Assessment

☐ Air Monitoring Logs
☐ Weather Data
☐ Air Monitoring Results
☐ A/M Calibration Log
☐ Tank Monitoring Log
☐ T/M Calibration Log



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Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: FT. STEWART GA. BLDG#430 Date: 03/25/93
Job/Delivery Order (D.O.) No.: 8030/0030 Day: S M T W **R** F S
Site Supervisor: RAYMOND HESS
Site COE Contact/Phone Number: TERRY WHEELER (912) 767-2983
Date of Last Site Visit: 03/25/93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES ☐ NO ☐

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES ☐ NO ☐

Summary of Subcontractor Activities:

Description of ACE activities this date:
backfill tank pit clean up area

Future Plans

mob to home office

Attachments:

- | | | |
|---|--|---|
| ☐ Daily Safety Meeting Form | ☐ Sample Composite Form | ☐ Air Monitoring Logs |
| ☐ ACE Daily Work Report | ☐ Sample Analysis Form | ☐ Weather Data |
| ☐ Site Map | ☐ Tank Tightness Testing Report | ☐ Air Monitoring Results |
| ☐ Pay Item Quantity Estimate | ☐ Tank Removal Checklists | ☐ A/M Calibration Log |
| ☐ Subcontractor H&S Ackn. Form | ☐ Preparation/Removal | ☐ Tank Monitoring Log |
| ☐ Site Entry/Exit Log | ☐ Soil Sample Collection | ☐ T/mi Calibration Log |
| ☐ Hot Zone Entry/Exit Log | ☐ Liquids Checklist | |
| ☐ Tank Sampling Form | ☐ Contamination Assessment | |



ANDERSON COLUMBIA ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

Daily Field Report Form

Contract No. DACA21-92-D-0002

Testing, Cleaning, and Removing Underground Storage Tanks (UST),
Within Certain Boundaries

Site Location: FT. STEWART GA. BLDG#430 Date: 03/26/93
Job/Delivery Order (D.O.) No.: 8030/0030 Day: S M T W R (F) S
Site Supervisor: RAYMOND HESS
Site COE Contact/Phone Number: TERRY WHEELER (912) 767-2983
Date of Last Site Visit: 03/25/93

Contractor Equipment and Forces Report

FOR ACE PERSONNEL, EQUIPMENT, SUPPLIES AND MATERIALS
SEE ATTACHED ACE DAILY WORK REPORT

Visitor Report

Time	Name	Representing	Remarks

If more space is needed, attach separate sign in/out log.

Subcontractor Report

Identify subcontractor company name, on-site supervisor, scope of work, and other relevant information below.

SUBCONTRACTOR AGREEMENT SIGNED YES _____ NO _____

HEALTH & SAFETY ACKNOWLEDGEMENT SIGNED YES _____ NO _____

Summary of Subcontractor Activities:

Description of ACE activities this date:

form&pour concrete curb

Future Plans

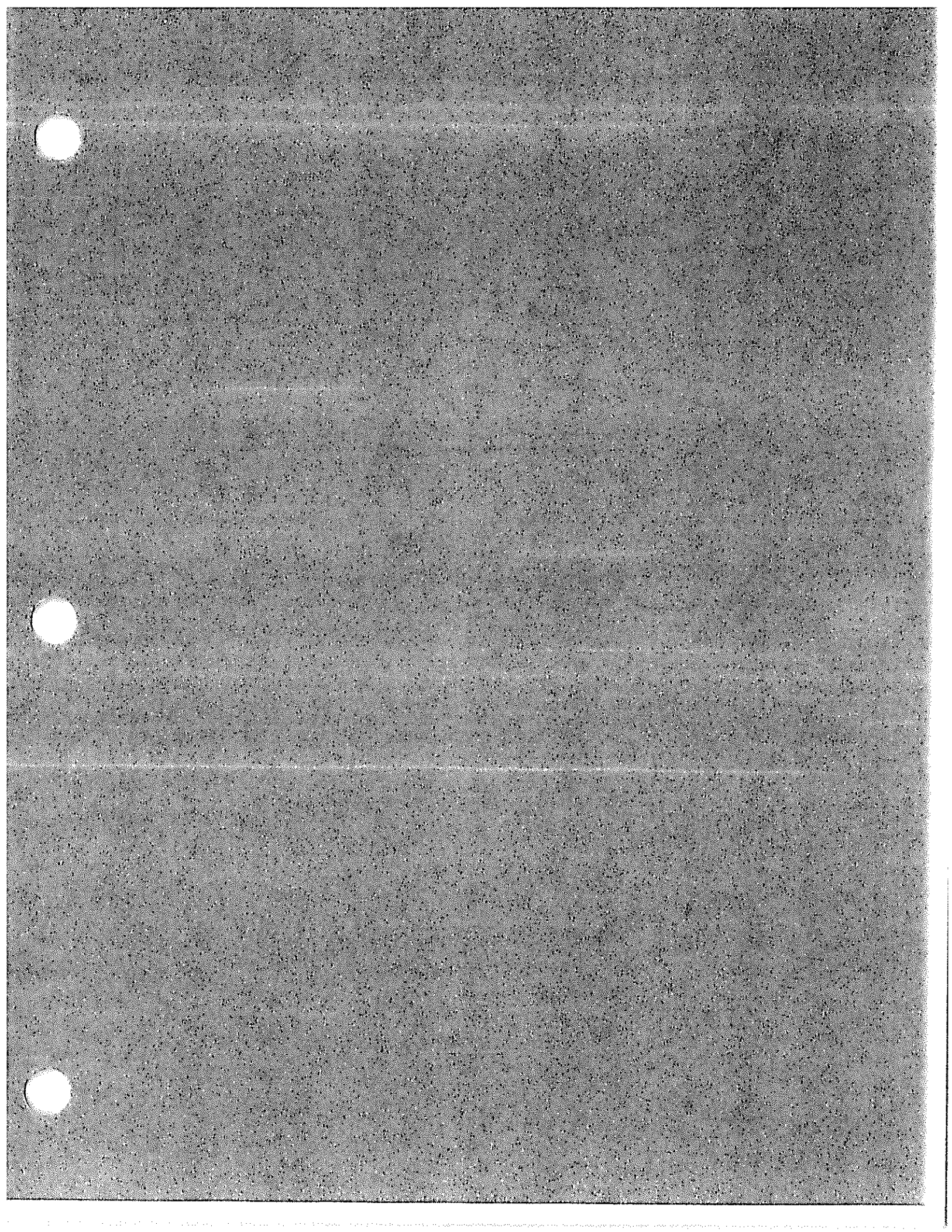
mob to home office

Attachments:

☐ Daily Safety Meeting Form
☐ ACE Daily Work Report
☐ Site Map
☐ Pay Item Quantity Estimate
☐ Subcontractor H&S Ackn. Form
☐ Site Entry/Exit Log
☐ Hot Zone Entry/Exit Log
☐ Tank Sampling Form

☐ Sample Composite Form
☐ Sample Analysis Form
☐ Tank Tightness Testing Report
☐ Tank Removal Checklists
☐ Preparation/Removal
☐ Soil Sample Collection
☐ Liquids Checklist
☐ Contamination Assessment

☐ Air Monitoring Logs
☐ Weather Data
☐ Air Monitoring Results
☐ A/M Calibration Log
☐ Tank Monitoring Log
☐ T/M Calibration Log





ANDERSON-COLUMBIA
ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft Stewart GA Bldg # 1128
2. LOCATION: Ft Stewart GA. 3. PROJECT NO. 8030
4. DATE: 3/4/93 TIME: 0700 hours
5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: Cut clean 5000g! UST, excavate, remove 1000g! UST cut clean

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.):

MCH, INH, ABS

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.
8. _____ Check here for any worker concerns regarding health and safety issues discussed:
9. Worker daily operations concerns adequately resolved: YES/NO
10. Worker health and safety concerns adequately resolved: YES/NO
- If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>James Cummings</u>	_____
<u>Max Kish</u>	_____	_____
<u>Carl Mchey</u>	_____	_____
<u>John Davis</u>	_____	_____
<u>James Kennedy</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES NO If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES NO. If no, explain mitigative action taken: _____

15. / Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

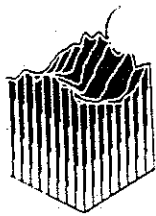
17. / Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. / Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
- Title: Supt

20. Approximate time to conduct meeting: 10 min

Raymond Hess 3/4/93
SIGNATURE DATE



ANDERSON-COLUMBIA ENVIRONMENTAL INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft Stewart Bldg # 1128
2. LOCATION: Ft Stewart GA. 3. PROJECT NO. 0030

4. DATE: 3/3/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: pump, excavate, remove, cut & clean

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH INH CON ABS

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting:

Raymond Hess James Cummins
Matt Kirk
Carl McChay
Jesse Davis
Lamar Kennedy

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. _____ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. ✓ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
Title: Supt

20. Approximate time to conduct meeting: 15 min
3/3/93
DATE



ANDERSON-COLUMBIA ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft Stewart
2. LOCATION: Ft Stewart GA 3. PROJECT NO. _____

4. DATE: 3 5 93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: _____

excavate, insert, remove tank
Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.) _____

MCH, IWH, ABS

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hester</u>	<u>Chuck Keitel</u>	_____
<u>Mark Kirk</u>	_____	_____
<u>Carl McChes</u>	_____	_____
<u>Nessa Davis</u>	_____	_____
<u>Lamar Kennedy</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

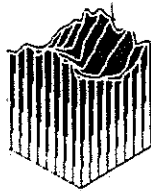
16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. _____ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hester
Title: Supt

20. Approximate time to conduct meeting: 10 min
Raymond Hester 3 5 93
SIGNATURE DATE



ANDERSON COLUMBIA ENVIRONMENTAL INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart Ga Bldg #1056
2. LOCATION: Ft. Stewart GA. 3. PROJECT NO. 8050
4. DATE: 3/8/93 TIME: 0700 hours
5. Site TASKS or operations planned for the day (Use codes from Table 3. SHSP) and reviewed with on-site workers:
LIST: Haul fill dirt to site 1056, remove pumps

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>Damas Kennedy</u>	_____
<u>Matt Kirk</u>	_____	_____
<u>Carl McCray</u>	_____	_____
<u>Jesse Davis</u>	_____	_____
<u>Chuck Kiteil</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. _____ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
Title: Supt.

20. Approximate time to conduct meeting: 10 min

Raymond Hess
SIGNATURE

3/8/93
DATE



ANDERSON-COLUMBIA
ENVIRONMENTAL INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart Bldg 1056
2. LOCATION: Ft. Stewart GA. 3. PROJECT NO. 8030
4. DATE: 3/9/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3. SHSP) and reviewed with on-site workers:
LIST: Waste free tank excavation & removal

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.) _____

MCH TAIL

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>Lamar Kennedy</u>	_____
<u>Matt Kirk</u>	_____	_____
<u>Carl McClary</u>	_____	_____
<u>Jose Davis</u>	_____	_____
<u>Chuck Kirtel</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ☒ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ☒ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

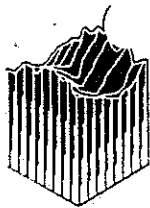
18. ☒ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
Title: Supt

20. Approximate time to conduct meeting: 10 min

Raymond Hess
SIGNATURE

3/9/93
DATE



ANDERSON-COLUMBIA
ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart Bldg # 1056
2. LOCATION: Ft. Stewart GA. 3. PROJECT NO. 8030

4. DATE: 3/10/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: Cut clean tank backfill tank area

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.) _____

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>Lamar Kennedy</u>	_____
<u>Matt Kirk</u>	_____	_____
<u>Carl McLean</u>	_____	_____
<u>Jesse Davis</u>	_____	_____
<u>Chuck Patel</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. _____ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. _____ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
Title: Supt.

20. Approximate time to conduct meeting: 10 min

Raymond Hess
SIGNATURE

3/10/93
DATE



ANDERSON-COLUMBIA
ENVIRONMENTAL INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart Bldg #430
2. LOCATION: Ft. Stewart GA. 3. PROJECT NO. 8030
4. DATE: 3/11/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: ~~REMOVE 4 UST's~~ remove 4 UST's vapor-free Clean

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH IWH

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond H...</u>	<u>Lamar Kennedy</u>	_____
<u>Matt Kirk</u>	_____	_____
<u>Carl McLean</u>	_____	_____
<u>Jesse Davis</u>	_____	_____
<u>Chuck Kestel</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. ✓ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond H...
Title: Supr

20. Approximate time to conduct meeting: _____

Raymond H...
SIGNATURE

3/11/93
DATE



ANDERSON-COLUMBIA
ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart Bldg #430
2. LOCATION: Ft. Stewart GA. 3. PROJECT NO. 8030
4. DATE: 3/12/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: remove tanks

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH - INH ABS

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed;

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>Lamar Kennedy</u>	_____
<u>Matt Kink</u>	_____	_____
<u>Carl McGray</u>	_____	_____
<u>Jesse Davis</u>	_____	_____
<u>Chuck Kintel</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. ✓ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
Title: Supt.

20. Approximate time to conduct meeting: _____
Raymond Hess 3/12/93
SIGNATURE DATE



ANDERSON-COLUMBIA
ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart Ga. Bldg # 15016A
2. LOCATION: Ft. Stewart Ga. 3. PROJECT NO. 8036
4. DATE: 3/15/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: usem. Track hoe start excavation of tanks

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.) _____

MCH

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hest</u>	<u>Larry Kennedy</u>	_____
<u>Mark Kirk</u>	<u>Chuck Kistel</u>	_____
<u>Carl McCray</u>	_____	_____
<u>Jose Davis</u>	_____	_____
<u>James G. Hest</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. _____ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. _____ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hest
Title: Supervisor

20. Approximate time to conduct meeting: 10 min

Raymond Hest
SIGNATURE

3/15/93
DATE



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart GA. Bldg # 16012
2. LOCATION: Ft. Stewart GA. 3. PROJECT NO. 2030

4. DATE: 3/16/92 TIME: _____ hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: _____

excavate & remove tanks
Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.) _____

MCH, INH, ABS

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO

If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>James Kennedy</u>	_____
<u>Matt Kirk</u>	<u>Chuck Kistel</u>	_____
<u>Carl McCray</u>	_____	_____
<u>Jose Davis</u>	_____	_____
<u>James Ellis</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. / Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

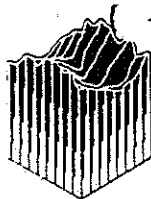
16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. / Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. / Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
Title: Supt

Raymond Hess 20. Approximate time to conduct meeting: 10 min
SIGNATURE DATE 3/16/92



ANDERSON-COLUMBIA ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart GA. Bldg. # 16012
2. LOCATION: Ft. Stewart GA. 3. PROJECT NO. 8030
4. DATE: 3/17/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST:

Back fill tank pit, cut & clean tanks Mob to Camp Oliver

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.) _____

MCH INH CON ABS

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: (YES) NO

10. Worker health and safety concerns adequately resolved: (YES) NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

Raymond Hess

Chuck Kitch

Mark Kirk

Lamar Kennedy

Carl McClary

Jose Davis

James Ellis

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? (YES) NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES (NO) If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? (YES) NO. If no, explain mitigative action taken: _____

15. (✓) Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. (✓) Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. _____ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess

Title: Supt

20. Approximate time to conduct meeting: 10min

Raymond Hess

SIGNATURE

3/17/93
DATE



ANDERSON-COLUMBIA ENVIRONMENTAL INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart GA. Bldg 16012 Taylors Creek
2. LOCATION: Ft. Stewart GA. 3. PROJECT NO. 8030

4. DATE: 3/18/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: load, transport, disposal of tanks clean up area

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

Raymond H. Hess

Lamar Kennedy

Matt Kirk

Chuck Kite

Carl McCham

John Davis

James Ellis

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. ✓ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
Title: Supt

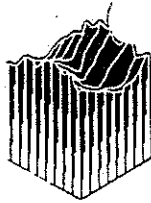
20. Approximate time to conduct meeting: 10 min

Raymond Hess

SIGNATURE

3/18/93

DATE



ANDERSON-COLUMBIA
ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft Stewart GA. Bldg #15016A Camp Oliver
2. LOCATION: Ft. Stewart GA. 3. PROJECT NO. 8030

4. DATE: 3/19/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: cut clean disposal of tanks backfill disassemble Trackhoe

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH TWH ABS

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

Raymond Hess

Lamar Kennedy

Matt Kirk

Chuck Keitel

Carl McGray

Jesse Davis

James Ellis

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

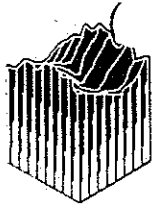
18. _____ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
Title: Supt

20. Approximate time to conduct meeting: 10 min

Raymond Hess
SIGNATURE

3/19/93
DATE



ANDERSON-COLUMBIA
ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: FT. Stewart Ga. Bldg#430
2. LOCATION: Ft. Stewart Ga. 3. PROJECT NO. 8030

4. DATE: 03/22/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: MCH Excavate, remove tanks

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH INH ABS

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>Lamas Kennedy</u>	_____
<u>Matt Kirk</u>	<u>Chuck Kertel</u>	_____
<u>Jesse Davis</u>	_____	_____
<u>James Ellis</u>	_____	_____
<u>Carl Melson</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. ✓ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues. Raymond Hess

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: _____
Title: SUPT

20. Approximate time to conduct meeting: 10 min

Raymond Hess
SIGNATURE

03 22 93
DATE



ANDERSON-COLUMBIA
ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: Ft. Stewart Ga. Bldg#430
2. LOCATION: Ft. Stewart Ga. 3. PROJECT NO. 8030

4. DATE: 03/23/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: cut&clean tanks

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH, INH, ABS, CON

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>Lamar Kennedy</u>	_____
<u>Matt Kirk</u>	_____	_____
<u>Carl McClary</u>	_____	_____
<u>Jesse Davis</u>	_____	_____
<u>James Elin</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. _____ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. _____ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. _____ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: Raymond Hess
Title: Supt.

20. Approximate time to conduct meeting: 10 minutes

Raymond Hess
SIGNATURE

03/23/93
DATE



ANDERSON-COLUMBIA ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: FT. STEWART GA. BLDG #430
2. LOCATION: FT. STEWART GA. 3. PROJECT NO. 8030

4. DATE: 03/24/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: backfill tank pit, haul & dispose of tanks

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>Lamar Kennedy</u>	_____
<u>Matt Kink</u>	<u>Chuck Kintel</u>	_____
<u>Carl Mahoy</u>	_____	_____
<u>Jesse Davis</u>	_____	_____
<u>James Elton</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. ✓ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: RAYMOND HESS
Title: SUPT.

20. Approximate time to conduct meeting: 10 minutes
Raymond Hess 03 24 93
SIGNATURE DATE



ANDERSON-COLUMBIA
ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: FT. STEWART GA. BLDG#430
2. LOCATION: FT. STEWART GA. 3. PROJECT NO. 8030
4. DATE: 03/25/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3. SHSP) and reviewed with on-site workers:
LIST: backfill tank pit clean up area

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

<u>Raymond Hess</u>	<u>James Kennedy</u>	_____
<u>Matt Kirk</u>	<u>Chuck Kubit</u>	_____
<u>Carl McInnis</u>	<u>Dave Moore</u>	_____
<u>James Davis</u>	_____	_____
<u>James Ellis</u>	_____	_____

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO. If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ✓ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work: AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

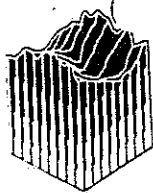
16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ✓ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. ✓ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: RAYMOND HESS
Title: SUPT.

20. Approximate time to conduct meeting: 10 minutes
Raymond Hess 03/25/93
SIGNATURE DATE



ANDERSON-COLUMBIA ENVIRONMENTAL, INC.

DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM

This form must be completed on-site every work day by the site Supervisor or a qualified and designated Site Safety and Health Officer.

1. SITE NAME: FT. STEWART GA. BLDG #430 3. PROJECT NO. 8030
2. LOCATION: FT. STEWART GA.

4. DATE: 03/26/93 TIME: 0700 hours

5. Site TASKS or operations planned for the day (Use codes from Table 3, SHSP) and reviewed with on-site workers:
LIST: form and pour concrete curb

Other tasks or phase of work not listed in Table 3 and planned for the day: (Specify) _____

6. List TYPE OF HAZARD(s) for each TASK above and discussed and reviewed during this safety meeting (Use one or more of the following: MCH, THM, HTS, ELC, INH, ING, CON, ABS, ETC.)
MCH INH ABS

7. _____ Check here for any worker concerns regarding daily operations or task functions addressed.

8. _____ Check here for any worker concerns regarding health and safety issues discussed:

9. Worker daily operations concerns adequately resolved: YES/NO

10. Worker health and safety concerns adequately resolved: YES/NO
If no, explain _____

11. List the names of the personnel who attended this safety meeting.

Raymond Hess

Matt Kirk

Carl McLean

Jesse Davis

James E. Hise

12. Did everyone on-site seem to understand their role and the key tasks planned for the day? YES/NO. If no, explain action taken to resolve: _____

13. Are there any unresolved health and safety questions from review of the site safety plan or the previous day's operations or monitoring activities? YES/NO If yes, explain action taken to resolve: _____

14. Have you adequately identified the potential hazards for the day's tasks and selected the appropriate LEVEL OF PERSONNEL PROTECTIVE EQUIPMENT? YES/NO. If no, explain mitigative action taken: _____

15. ☒ Check here if you have completed the following FORMS for yesterday's activities and initiated new FORMS for today's work. AIR MONITORING REPORT FORM, EQUIPMENT CHECKLIST FORM, SAMPLING CHECKLIST FORM, SITE ENTRY/EXIT LOG, HOT ZONE ENTRY/EXIT LOG, AND DAILY SAFETY AND HEALTH MEETING AND INSPECTION FORM (circle applicable forms).

16. _____ Check here if you have obtained and completed any SUBCONTRACTOR HEALTH AND SAFETY ACKNOWLEDGEMENT FORMS from the previous day's activities.

17. ☒ Check here if you have taken into account the day's weather forecast and current conditions before planning the above tasks. Explain deviations and contingency planning tasks which can be accomplished safely during adverse weather conditions, if any: _____

18. _____ Make sure that you complete all necessary forms for the day's activities and document safety and health and job progress issues.

19. Name of Qualified Person who conducted Daily Safety and Health Meeting: RAYMOND HESS

Title: SUPT

20. Approximate time to conduct meeting: 10 minutes

Raymond Hess
SIGNATURE

03 / 26 / 93
DATE



Site Entry & Exit Log

Project Name:	Ft Stewart GA. #1128
Project No.:	8030
D.O. No.:	0030
Date:	3-3-93

P.O. Box 1386 ♦ Lake City, Florida 32056-1386 ♦ (904) 755-1196 ♦ (904) 758-9050 FAX



Project Name:	Ft Stewart G. #1128
Project No.:	8030
D.O. No.:	0030
Date:	3/4/93

P.O. Box 1386 ♦ Lake City, Florida 32056-1386 ♦ (904) 755-1196 ♦ (904) 758-9050 FAX



Providing Solutions to Environmental Problems

Site Entry & Exit Log

Project Name:	Ft. Stewart, GA. #1056
Project No.:	8030
D.O. No.:	0030
Date:	3-5-93

[illegible]



Site Entry & Exit Log

[illegible]



Site Entry & Exit Log

[illegible]



Site Entry & Exit Log

Project Name:	Ft Stewart GA. #1056
Project No.:	8030
D.O. No.:	0030
Date:	3/10/93 Wensday

[illegible]



Site Entry & Exit Log

Project Name:	Ft. Stewart GA. #430
Project No.:	8030
D.O. No.:	0030
Date:	3/11/93 Thursday

[illegible]



Site Entry & Exit Log

Project Name:	Ft. Stewart GA. Bldg 430
Project No.:	8030
D.O. No.:	0030
Date:	3/12/93 Friday

[illegible]



Site Entry & Exit Log

[illegible]



Site Entry & Exit Log

Project Name:	Fl. Stewgrt BA #16012
Project No.:	8030
D.O. No.:	0030
Date:	3/16/93

[illegible]



Site Entry & Exit Log

Project Name:	Fl. Stewart GA. #16012
Project No.:	8030
D.O. No.:	0030
Date:	3/17/93

[illegible]



Site Entry & Exit Log

[illegible]



Site Entry & Exit Log

Project Name:	Fl Stewart GA.#150164
Project No.:	8030
D.O. No.:	0030
Date:	3/18/93

[illegible]



Site Entry & Exit Log

[illegible]



Site Entry & Exit Log

Project Name:	Ft. Stewart Ga bldg#430
Project No.:	8030
D.O. No.:	0030
Date:	03/22/93

[illegible]



Site Entry & Exit Log

Project Name:	Ft. Stewart Ga. Bldg#430
Project No.:	8030
D.O. No.:	0030
Date:	03/23/93

[illegible]



Site Entry & Exit Log

Project Name:	Ft. Stewart Ga. #430
Project No.:	8030
D.O. No.:	0030
Date:	03/24/93

[illegible]



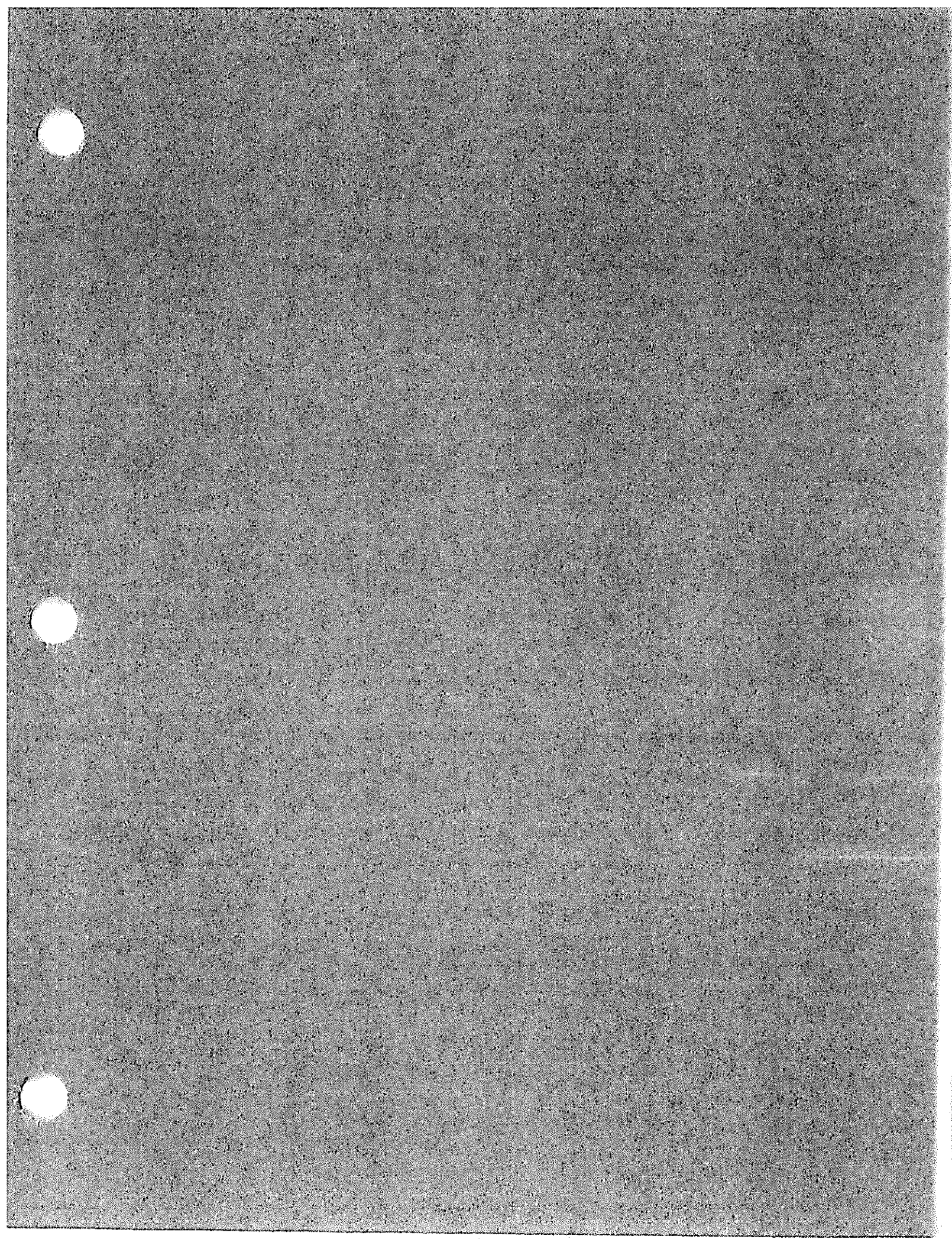
Site Entry & Exit Log

[illegible]



Site Entry & Exit Log

[illegible]



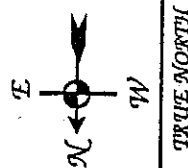
Headspace Analysis

Instrument FID Serial #: 7633

Instrument FID Serial #: 7633

Source: TANK PIT Temp.: 65°F

PID Correlation: 50 ppm 500 ppm

[illegible]

PAVEMENT

OIL CHANGE RACKS -

UST 1128-B
(WASTE OIL)

BUILDING
1128

PUMP ISLAND

1128-A

LIGHT POLE

LEGEND/REF. DRWG'S

ANDERSON COLUMBIA

ENVIRONMENTAL, INC.
P. O. BOX 1386 LAKE CITY, FLORIDA 32056 (904) 755-1196

DR. THF CH'D SRC DR. APP. MHM

ENGR _____ ENGR'G DEPT. _____

DATE 3/4/93 SCALE 1"=20'

U.S. Corps of Engineers

Fort Stewart, Georgia

Building 1128

DRAWING NO: FIGURE 1

Job Location 8030-1128 Date 3-4-93
Job/D.O. No. FT. STEWART, CA.

UST CLOSURE/ASSESSMENT CHECKLIST

CLOSURE/CONTAMINATION ASSESSMENT

FEATURES TO BE INCLUDED ON SITE MAP

- ☒ Show dimensions of original tank pit(s) or dimensions of over excavation (including depths).
- ☒ Label pit numbers and tank numbers.
- ☒ Indicate sample locations and sample numbers (including depth).
- ☒ Show adjacent building, canopies, property lines, utilities (buried and overhead product lines, dispensers, etc).
- ☒ Identify downgradient direction and pertinent topographic features (streams, creeks, etc.)
- ☒ Show north arrow and scale (if any).

ADDITIONAL INFORMATION

Describe surface cover and subsurface soil conditions. Indicate depths of various strata (provide a cross section view if necessary).

DARK SOIL / Clay mixture

Indicate vertical and lateral extent of contamination based on visual observations. State direction of migration if known.

Indicate whether or not groundwater was encountered. If groundwater is present indicate depth from surface. Also describe any free product, sheen or other visible contamination.

Ground water was encountered at 10' 6". There was
visible free product on top of water.

Identify the tank(s) from which the release occurred if apparent.

TANK #1

Additional information which may be useful, should further site investigation be required.

ACE Representative Larry L. Kennedy 3-4-93

Job Location FT. STEWART, GA. Bldg 1056 Date 3-9-93
Job/D.O. No. 8030

UST CLOSURE/ASSESSMENT CHECKLIST

CLOSURE/CONTAMINATION ASSESSMENT

FEATURES TO BE INCLUDED ON SITE MAP

- ☒ Show dimensions of original tank pit(s) or dimensions of over excavation (including depths).
- ☒ Label pit numbers and tank numbers.
- ☒ Indicate sample locations and sample numbers (including depth).
- ☒ Show adjacent building, canopies, property lines, utilities (buried and overhead product lines, dispensers, etc).
- ☒ Identify downgradient direction and pertinent topographic features (streams, creeks, etc.)
- ☒ Show north arrow and scale (if any).

ADDITIONAL INFORMATION.

Describe surface cover and subsurface soil conditions. Indicate depths of various strata (provide a cross section view if necessary).

Black top soil

Indicate vertical and lateral extent of contamination based on visual observations. State direction of migration if known.

Indicate whether or not groundwater was encountered. If groundwater is present indicate depth from surface. Also describe any free product, sheen or other visible contamination.

GROUND WATER WAS ENCOUNTERED AT ABOUT 6'

Identify the tank(s) from which the release occurred if apparent.

Additional information which may be useful, should further site investigation be required.

ACE Representative

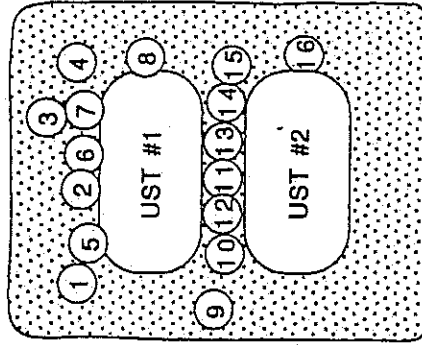
Lamar A. Kennedy

Headspace Analysis

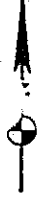
Instrument: FID Serial #: 7633

Source: TANK PITS Temp.: _____

PID Correlation: 50 ppm 500 ppm

[illegible]

Building 16012



NOTES

LEGEND/REF. DRWG'S

ANDERSON COLUMBIA

**ANDERSON COLUMBIA
ENVIRONMENTAL, INC.**
P.O. BOX 1388 LAKE CITY, FLORIDA 32056 (904) 755-1198

DR. JLC CH'D SRC DR. APP. MHM.

ENGR. _____ ENGR'G DEPT.: _____

DATE 3/17/93 SCALE 1"=20'

U.S. Army Corp of Engineers

Fort Stewart, Georgia

Building 16012

Job Location FT. STEWART, GA Date 3-17-93
Job/D.O. No. #16012

UST CLOSURE/ASSESSMENT CHECKLIST

CLOSURE/CONTAMINATION ASSESSMENT

FEATURES TO BE INCLUDED ON SITE MAP

- ☒ Show dimensions of original tank pit(s) or dimensions of over excavation (including depths).
- ☒ Label pit numbers and tank numbers.
- ☒ Indicate sample locations and sample numbers (including depth).
- ☒ Show adjacent building, canopies, property lines, utilities (buried and overhead product lines, dispensers, etc).
- ☒ Identify downgradient direction and pertinent topographic features (streams, creeks, etc.)
- ☒ Show north arrow and scale (if any).

ADDITIONAL INFORMATION

Describe surface cover and subsurface soil conditions. Indicate depths of various strata (provide a cross section view if necessary).

Black Top Soil & discoloration in Clay at various
depths.

Indicate vertical and lateral extent of contamination based on visual observations. State direction of migration if known.

{ Groundwater was encountered at 7' }

Indicate whether or not groundwater was encountered. If groundwater is present indicate depth from surface. Also describe any free product, sheen or other visible contamination.

Groundwater was encountered at 7' from surface and
the was free product on top of groundwater under
TANK#1 and TANK#2.

Identify the tank(s) from which the release occurred if apparent.

{ Both }

Additional information which may be useful, should further site investigation be required.

ACE Representative Lamar L. Kennedy

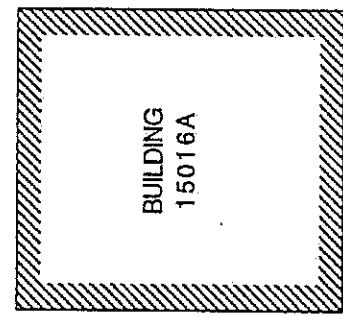
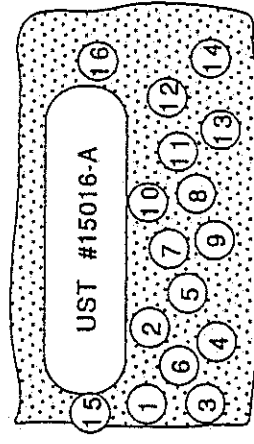
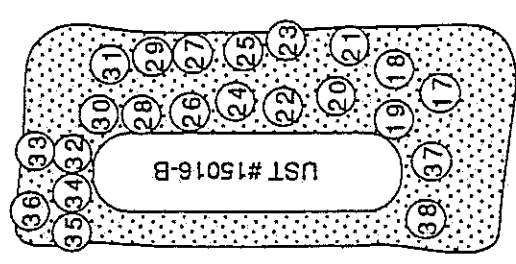
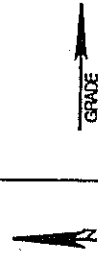
Headspace Analysis

Instrument: FID Serial #: 7633

Source: TANK PITS Temp.: 55°

PID Correlation: 50 ppm 500 ppm

Sample	Depth	PID	FID	Methane	VOA
1	3'		0	0	
2	3'		0	0	
3	6'		0	0	
4	6'		0	0	
5	3'		0	0	
6	10'		0	0	
7	10'		4	0	
8	3'		0	0	
9	6'		0	0	
10	3'		0	0	
11	10'		0	0	
12	3'		0	0	
13	6'		2	0	
14	10'		0	0	
15	10'		0	0	
16	10'		0	0	
17	3'		0	0	
18	10'		0	0	
19	3'		0	0	
20	6'		2	0	
21	10'		0	0	
22	3'		0	0	
23	6'		5	0	
24	3'		0	0	
25	10'		0	0	



LEGEND/REF. DRWG'S

ANDERSON COLUMBIA
ENVIRONMENTAL, INC.
P. O. BOX 1386 LAKE CITY, FLORIDA 32056 (904) 755-1196

DR. JLC CHD SEC DR. APP MHM
ENGR ENGR/G DEPT.
DATE 3/18/93 SCALE 1"=20'

U.S. Army Corp of Engineers
Fort Stewart, Georgia
Building 15016A

Headspace Analysis

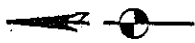
Instrument: _____ FID
Serial #: 7633

Serial #: 7633

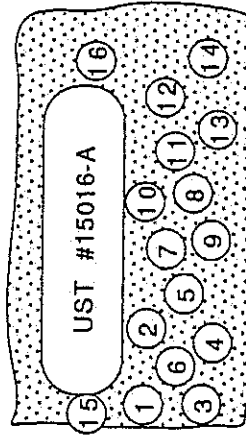
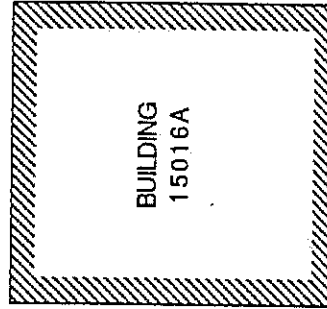
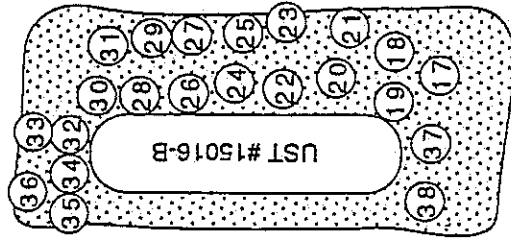
Source: TANK PITS Temp.: 55°

Temp.: 55°

PID Correlation: 50 ppm 500 ppm

[illegible]

Work



LEGEND/REF. DRWG'S

ANDERSON COLUMBIA

ANDERSON COLUMBIA
ENVIRONMENTAL, INC.
P.O. BOX 1386 LAKE CITY, FLORIDA 32056 (904) 755-1198

DR. JLC CH'D SEC DR. APP MHM

ENGR _____ ENGR'G DEPT. _____

DATE 3/18/93 SCALE 1"=20'

U.S. Army Corp of Engineers

Fort Stewart, Georgia

Building 15016A continued

Job Location FT. STEWART, GA. Date 3-18-93
Job/D.O. No. 8030-15016A

UST CLOSURE/ASSESSMENT CHECKLIST

CLOSURE/CONTAMINATION ASSESSMENT

FEATURES TO BE INCLUDED ON SITE MAP

- ☒ Show dimensions of original tank pit(s) or dimensions of over excavation (including depths).
- ☒ Label pit numbers and tank numbers.
- ☒ Indicate sample locations and sample numbers (including depth).
- ☒ Show adjacent building, canopies, property lines, utilities (buried and overhead product lines, dispensers, etc).
- ☒ Identify downgradient direction and pertinent topographic features (streams, creeks, etc.)
- ☒ Show north arrow and scale (if any).

ADDITIONAL INFORMATION

Describe surface cover and subsurface soil conditions. Indicate depths of various strata (provide a cross section view if necessary).

Black Top & Rocks

Indicate vertical and lateral extent of contamination based on visual observations. State direction of migration if known.

Indicate whether or not groundwater was encountered. If groundwater is present indicate depth from surface. Also describe any free product, sheen or other visible contamination.

Identify the tank(s) from which the release occurred if apparent.

Additional information which may be useful, should further site investigation be required.

ACE Representative

Liamon A. Kennedy 3-18-93

Job Location FT. STEWART, GA. Date 3-22-93
Job/D.O. No. 8030 - #BLDG. 430

UST CLOSURE/ASSESSMENT CHECKLIST

CLOSURE/CONTAMINATION ASSESSMENT

FEATURES TO BE INCLUDED ON SITE MAP

- ☒ Show dimensions of original tank pit(s) or dimensions of over excavation (including depths).
- ☒ Label pit numbers and tank numbers.
- ☒ Indicate sample locations and sample numbers (including depth).
- ☒ Show adjacent building, canopies, property lines, utilities (buried and overhead product lines, dispensers, etc).
- ☒ Identify downgradient direction and pertinent topographic features (streams, creeks, etc.)
- ☒ Show north arrow and scale (if any).

ADDITIONAL INFORMATION

Describe surface cover and subsurface soil conditions. Indicate depths of various strata (provide a cross section view if necessary).

① Sod & grass ② Black top soil ③ Clay at about 8'.

Indicate vertical and lateral extent of contamination based on visual observations. State direction of migration if known.

Indicate whether or not groundwater was encountered. If groundwater is present indicate depth from surface. Also describe any free product, sheen or other visible contamination.

Groundwater was encountered at 10', there was a sheen of free product on top of ground water in the tank pit.

Identify the tank(s) from which the release occurred if apparent.

Additional information which may be useful, should further site investigation be required.

EVERY F.I.D. Reading was 5,000+ plus. All soil that was excavated was VERY contaminated.

ACE Representative

Lamar L. Kennedy

3-22-93

DHRS # 82315

Southeastern Environmental
Laboratories, Inc.
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS E-82179

PERSON COLUMBIA
ENVIRONMENTAL, INC.
P. O. BOX 1386
LAKE CITY, FL 32056
ATTN:

SAMPLED BY: CLIENT
CLIENT JOB/PO NUMBER:
SUBMISSION NUMBER: 9301000007
REPORTED DATE: 01/20/93
INVOICE NUMBER: 887

PROJECT NAME: DO 30 FT. STEWART

ORDER #	DESCRIPTION	SAMPLE ID
2506	TANK	DO301128A
=====		
SAMPLE DATE: 12/30/92		
SAMPLE TIME: 15:00:00		

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	< 0.1 %		602	KB	1744	01/09/93
1,3-Dichlorobenzene	< 0.1 %		602	KB	1744	01/09/93
1,4-Dichlorobenzene	< 0.1 %		602	KB	1744	01/09/93
Benzene	< 0.1 %		602	KB	1744	01/09/93
o-benzene	< 0.1 %		602	KB	1744	01/09/93
m-benzene	< 0.1 %		602	KB	1744	01/09/93
Toluene	0.40 %		602	KB	1744	01/09/93
Xylenes	2.13 %		602	KB	1744	01/09/93
Methyl T-Butyl Ether	3.52 %		602	KB	1744	01/09/93
Flashpoint	< 0.1 %		602	KB	1744	01/09/93
Lead	98 F		1010	TB	0925	01/07/93
	3.19 MG/L		7420	LB	1300	01/14/93

APPROVED BY:

Terry D. Spaulding
TERRY D. SPAULDING
LABORATORY MANAGER

DHRS # 82315

Southeastern Environmental
Laboratories, Inc.
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS E-82179

ANDERSON COLUMBIA
ENVIRONMENTAL, INC.
P. O. BOX 1386
LAKE CITY, FL 32058
ATTN:

SAMPLED BY: CLIENT
CLIENT JOB/PO NUMBER: PROJECT NAME: DO 30 FT. STEWART
SUBMISSION NUMBER: 9301000007
REPORTED DATE: 01/20/93
INVOICE NUMBER: 887

ORDER #	DESCRIPTION	SAMPLE ID
2502	TANK	D03016012A
SAMPLE DATE: 12/30/92		
SAMPLE TIME: 12:30:00		

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	< 0.1	%	602	KG	1428	01/09/93
1,3-Dichlorobenzene	< 0.1	%	602	KG	1428	01/09/93
1,4-Dichlorobenzene	< 0.1	%	602	KG	1428	01/09/93
Benzene	1.64	%	602	KG	1428	01/09/93
Styrene	< 0.1	%	602	KG	1428	01/09/93
Ethylbenzene	1.14	%	602	KG	1428	01/09/93
Toluene	6.04	%	602	KG	1428	01/09/93
Xylenes	6.30	%	602	KG	1428	01/09/93
Methyl T-Butyl Ether	0.46	%	602	KG	1428	01/09/93
Flashpoint	94	F	1010	TR	0905	01/07/93
Lead	0.91	MG/L	7420	LR	1300	01/14/93

APPROVED BY:

Terry L. Spaulding
TERRY L. SPAULDING
LABORATORY MANAGER

DHRS # 82315

**Southeastern Environmental
Laboratories, Inc.**
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS E-82179

ANDERSON COLUMBIA
ENVIRONMENTAL, INC.
P. O. BOX 1386
LAKE CITY, FL 32056
ATTN:

SAMPLED BY: CLIENT
CLIENT JOB/PO NUMBER: PROJECT NAME: DO 30 FT. STEWART
SUBMISSION NUMBER: 9301000007
REPORTED DATE: 01/20/93
INVOICE NUMBER: 887

ORDER #	DESCRIPTION	SAMPLE ID
2503	TANK	D03016012B
=====		
SAMPLE DATE: 12/30/92		
SAMPLE TIME: 12:40:00		

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	< 0.1	%	602	KB	1510	01/09/93
1,3-Dichlorobenzene	< 0.1	%	602	KB	1510	01/09/93
1,4-Dichlorobenzene	< 0.1	%	602	KB	1510	01/09/93
Benzene	1.62	%	602	KB	1510	01/09/93
Chlorobenzene	< 0.1	%	602	KB	1510	01/09/93
Ethylbenzene	1.35	%	602	KB	1510	01/09/93
Toluene	6.51	%	602	KB	1510	01/09/93
Xylenes	7.20	%	602	KB	1510	01/09/93
Methyl T-Butyl Ether	0.42	%	602	KB	1510	01/09/93

APPROVED BY:

Terry L. Spaulding
TERRY L. SPAULDING
LABORATORY MANAGER

DHRS # 82315

Southeastern Environmental
Laboratories, Inc.
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS E-82179

PERSON COLUMBIA
ENVIRONMENTAL, INC.
P. O. BOX 1386
LAKE CITY, FL 32056
ATTN:

SAMPLED BY: CLIENT
CLIENT JOB/PO NUMBER: PROJECT NAME: DO 30 FT. STEWART
SUBMISSION NUMBER: 9301000007
REPORTED DATE: 01/20/93
INVOICE NUMBER: 887

ORDER #	DESCRIPTION	SAMPLE ID
2504	TANK	DO301056A

SAMPLE DATE: 12/30/92

SAMPLE TIME: 14:30:00

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	< 0.1	MG/L	602	JG	0055	01/09/93
1,3-Dichlorobenzene	< 0.1	MG/L	602	JG	0055	01/09/93
1,4-Dichlorobenzene	< 0.1	MG/L	602	JG	0055	01/09/93
Benzene	32.4	MG/L	602	JG	0055	01/09/93
Bromobenzene	< 0.1	MG/L	602	JG	0055	01/09/93
Ethylbenzene	47.5	MG/L	602	JG	0055	01/09/93
Toluene	193	MG/L	602	JG	0055	01/09/93
Xylenes	237	MG/L	602	JG	0055	01/09/93
Methyl T-Butyl Ether	1.0	MG/L	602	JG	0055	01/09/93
Flashpoint	82	F	1010	TE	0910	01/07/93
Lead	12.6	MG/L	7420	LB	1300	01/14/93

APPROVED BY:

Terry L. Spaulding
TERRY L. SPAULDING
LABORATORY MANAGER

DHRS # 82315

Southeastern Environmental
Laboratories, Inc.
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS E-82179

PERSON COLUMBIA
ENVIRONMENTAL, INC.
P. O. BOX 1386
LAKE CITY, FL 32056
ATTN:

SAMPLED BY: CLIENT
CLIENT JOB/PO NUMBER:
SUBMISSION NUMBER: 9301000007
REPORTED DATE: 01/20/93
INVOICE NUMBER: 887

PROJECT NAME: DO 30 FT. STEWART

ORDER #	DESCRIPTION	SAMPLE ID
2505	TANK	00301056B

SAMPLE DATE: 12/30/92
SAMPLE TIME: 14:40:00

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	< 0.1	MG/L	602	JG	0020	01/09/93
1,3-Dichlorobenzene	< 0.1	MG/L	602	JG	0020	01/09/93
1,4-Dichlorobenzene	< 0.1	MG/L	602	JG	0020	01/09/93
Benzene	16.7	MG/L	602	JG	0020	01/09/93
Chlorobenzene	< 0.1	MG/L	602	JG	0020	01/09/93
Ethylbenzene	11.2	MG/L	602	JG	0020	01/09/93
Toluene	65.8	MG/L	602	JG	0020	01/09/93
Xylenes	79.3	MG/L	602	JG	0020	01/09/93
Methyl T-Butyl Ether	0.7	MG/L	602	JG	0020	01/09/93
Flashpoint	81	F	1010	TB	0935	01/07/93
Lead	1.88	MG/L	7420	LB	1300	01/14/93

APPROVED BY:

Terry L. Spaulding
TERRY L. SPAULDING
LABORATORY MANAGER

DHRS # 82315

Southeastern Environmental
Laboratories, Inc.
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS E-82179

ANDERSON COLUMBIA
ENVIRONMENTAL, INC.
P. O. BOX 1386
LAKE CITY, FL 32056
ATTN:

SAMPLED BY: CLIENT
CLIENT JOB/PO NUMBER: PROJECT NAME: DO 30 FT. STEWART
SUBMISSION NUMBER: 9301000007
REPORTED DATE: 01/20/93
INVOICE NUMBER: 887

ORDER #	DESCRIPTION	SAMPLE ID
2507	TANK	D030430E

SAMPLE DATE: 12/30/92
SAMPLE TIME: 16:45:00

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	< 10.0	MG/L	602	KB	1943	01/09/93
1,3-Dichlorobenzene	< 10.0	MG/L	602	KB	1943	01/09/93
1,4-Dichlorobenzene	< 10.0	MG/L	602	KB	1943	01/09/93
ene	< 10.0	MG/L	602	KB	1943	01/09/93
obenzene	< 10.0	MG/L	602	KB	1943	01/09/93
Ethylbenzene	113	MG/L	602	KB	1943	01/09/93
Toluene	286	MG/L	602	KB	1943	01/09/93
Xylenes	662	MG/L	602	KB	1943	01/09/93
Methyl T-Butyl Ether	< 10.0	MG/L	602	KB	1943	01/09/93
Flashpoint	> 140	F	1010	TB	0930	01/07/93
Lead	7.17	MG/L	7420	LB	1300	01/14/93

APPROVED BY:

Terry L. Spaulding
TERRY L. SPAULDING
LABORATORY MANAGER

DHRS # 82315

**Southeastern Environmental
Laboratories, Inc.**
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS E-82179

ANDERSON COLUMBIA
ENVIRONMENTAL, INC.
P. O. BOX 1386
LAKE CITY, FL 32056
ATTN:

SAMPLED BY: CLIENT
CLIENT JOB/PO NUMBER:
SUBMISSION NUMBER: 9301000007
REPORTED DATE: 01/20/93
INVOICE NUMBER: 887

PROJECT NAME: DO 30 FT. STEWART

ORDER #	DESCRIPTION	SAMPLE ID
2508	TANK	DO3015016A
SAMPLE DATE: 12/30/92		
SAMPLE TIME: 18:00:00		

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	< 20.0	UG/L	602	JG	2310	01/08/93
1,3-Dichlorobenzene	< 20.0	UG/L	602	JG	2310	01/08/93
1,4-Dichlorobenzene	< 20.0	UG/L	602	JG	2310	01/08/93
Benzene	< 20.0	UG/L	602	JG	2310	01/08/93
Styrene	< 20.0	UG/L	602	JG	2310	01/08/93
Ethylbenzene	26.0	UG/L	602	JG	2310	01/08/93
Toluene	194	UG/L	602	JG	2310	01/08/93
Xylenes	354	UG/L	602	JG	2310	01/08/93
Methyl T-Butyl Ether	88.0	UG/L	602	JG	2310	01/08/93
Flashpoint	85	F	1010	TE	0940	01/07/93
Lead	5.55	MG/L	7420	LB	1300	01/14/93

APPROVED BY:

Terry D. Spaulding
TERRY D. SPAULDING
LABORATORY MANAGER

ANDERSON COLUMBIA
ENVIRONMENTAL, INC.
CHAIN OF CUSTODY RECORD

Page 1 of 1

Project No.	Project Name		Sample # (Signature)		Sample Number	Date	Time	Comp.	Sample Location	No. of Containers	Preservative	Remarks:	
DD30	H. Stewart		H. Stewart		DD30 - 1001A	12/30	12:30 p.m.	✓	tank	4		✓	due Friday 1-8-92 per Scott Cleve 1-4-93
					DD30 - 1002B	12/30	12:40 p.m.	✓	tank	1		✓	
					DD30 - 1056A	12/30	2:30 p.m.	✓	tank	4		✓	
					DD30 - 1056B	12/30	2:40 p.m.	✓	tank	4		✓	
					DD30 - 1128A	12/30	3:00 p.m.	✓	tank	4		✓	
					DD30 - 432E	12/30	4:45 p.m.	✓	tank	4		✓	
					15016A	12/30	6:00 p.m.	✓	tank	4		✓	
Relinquished by: <u>H. Stewart</u> Relinquished by: <u>H. Stewart</u> Relinquished by: <u>H. Stewart</u> Date / Time: <u>1/4/92</u> Date / Time: <u>1/4/92</u> Date / Time: <u>1/4/92</u> Received by: <u>H. Stewart</u> Received by: <u>H. Stewart</u> Received by: <u>H. Stewart</u> Date / Time: <u>1-4-92 12:15</u> Date / Time: <u>1-4-92 12:15</u> Date / Time: <u>1-4-92 12:15</u>													

20501

James H. Carr & Associates, Inc.

Office & Laboratories

P.O. Box 90209

Columbia, SC 29290

(803) 776-7789

(800) 435-3995

04/13/93

Mr. Mike McRae
Anderson Columbia Environ
P.O. Box 1386
Lake City, FL 32056

Dear Mr. McRae:

The following are the results of the parameters you requested we check on your FT.ST.3/22 samples listed below.

Parameter	Analyst	Date	Time	Results	Units	Lowest Detectable Level	Method Number
Sample Date: 03/18/93 In House # 03-1022-93 Source: 1128-A Location: (WELL)TANK							
TRPH - liquid prep. - (418.1)	MB	04/13/93	09:00	<	0.000	0.00	
TPH IR Scan 418.1 - Liquid	SS	03/23/93	15:30		2.000 mg/l	1.00 mg/l	418.1
Benzene - liquid	LED	03/31/93	08:04	<	5.000 ug/l	5.00 ug/l	624
Toluene - liquid	LED	03/31/93	08:04	<	5.000 ug/l	5.00 ug/l	624
Ethylbenzene - liquid	LED	03/31/93	08:04	<	5.000 ug/l	5.00 ug/l	624
Xylene - liquid	LED	03/31/93	08:04	<	10.000 ug/l	10.00 ug/l	624

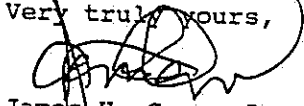
Comments:

Sample Date: 03/18/93 In House # 03-1023-93 Source: 1128-B Location: (WELL)TANK							
TRPH - liquid prep. - (418.1)	MB	03/23/93	09:00	<	0.000	0.00	
TPH IR Scan 418.1 - Liquid	SS	03/23/93	15:30		4.500 mg/l	1.00 mg/l	418.1
Benzene - liquid	LED	03/31/93	08:30		6.900 ug/l	5.00 ug/l	624
Toluene - liquid	LED	03/31/93	08:30		8.800 ug/l	5.00 ug/l	624
Ethylbenzene - liquid	LED	03/31/93	08:30		5.040 ug/l	5.00 ug/l	624
Xylene - liquid	LED	03/31/93	08:30		15.600 ug/l	10.00 ug/l	624

Comments:

Laboratory ID # 40111

Very truly yours,


James H. Carr, Jr.
Chemist

CIVILIAN OF CUSTODY RECORD

Page 10

[illegible]

James H. Carr & Associates, Inc.

Office & Laboratories
P.O. Box 90209
Columbia, SC 29290
(803) 776-7789
(800) 435-3995

04/15/93

Mr. Mike McRae
Anderson Columbia Environ
P.O. Box 1386
Lake City, FL 32056

Dear Mr. McRae:

The following are the results of the parameters you requested we check on your FT.ST.3/5 samples listed below.

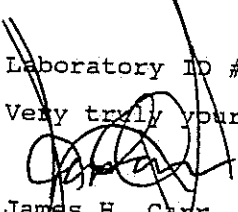
Parameter	Analyst	Analysis Date -- Time		Results	Units	Lowest Detectable Level	Method Number
Sample Date: 03/03/93	In House # 03-0593-93	Source: 1128-A		Location: PIT			
Benzene - liquid	SL	03/10/93	12:00	< 200.000	ug/l	5.00 ug/l	624
Toluene - liquid	SL	03/10/93	12:00	< 200.000	ug/l	5.00 ug/l	624
Ethylbenzene - liquid	SL	03/10/93	12:00	< 200.000	ug/l	5.00 ug/l	624
Xylene - liquid	SL	03/10/93	12:00	< 200.000	ug/l	10.00 ug/l	624

Comments:

TRPH 418.1 was unable to be analyzed due to nature of this sample.
Detection limits and less than values for benzene, toluene, and ethylbenzene are 40 X those shown and xylenes is 20 X that shown. BTEX as analyzed by Savannah Laboratories.

Laboratory ID # 40111

Very truly yours,


James H. Carr, Jr.
Chemist

James H. Carr & Associates, Inc.

Office & Laboratories
P.O. Box 90209
Columbia, SC 29290
(803) 776-7789
(800) 435-3995

04/15/93

Mr. Mike McRae
Anderson Columbia Environ
P.O. Box 1386
Lake City, FL 32056

Dear Mr. McRae:

The following are the results of the parameters you requested we check on your FT.ST.3/5 samples listed below.

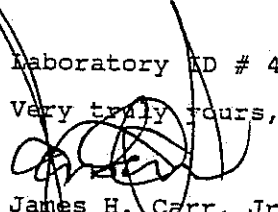
Parameter	Analyst	Analysis Date -- Time	Results	Units	Lowest Detectable Level	Method Number
Sample Date: 03/04/93	In House # 03-0595-93	Source: 1128-STOCK	Location:			
Metals Sample Prep - nonaqueous	JAG	03/19/93 09:00	<	0.000	0.00	
Arsenic - solid	JDW	03/24/93 11:50	<	2.500 mg/kg	2.50 mg/kg	206.2
Selenium - solid	JDW	03/24/93 21:03	<	2.500 mg/kg	2.50 mg/kg	270.2
Barium - solid	CMP	03/25/93 15:23		4.800 mg/kg	2.50 mg/kg	200.7
Cadmium - solid	CMP	03/25/93 15:23	<	0.500 mg/kg	0.50 mg/kg	200.7
Chromium - solid	CMP	03/25/93 15:23		3.100 mg/kg	2.50 mg/kg	200.7
Lead - solid	JDW	03/24/93 00:04		4.880 mg/kg	2.50 mg/kg	239.2
Silver - solid	CMP	03/25/93 15:23	<	2.500 mg/kg	2.50 mg/kg	200.7
Mercury - solid	CMP	03/29/93 16:00		0.050 mg/kg	0.02 mg/kg	245.5
Benzene - solid -UST	SL	03/15/93 12:00	<	25.000 ug/kg	25.00 ug/kg	824.0
Toluene - solid - UST	SL	03/15/93 12:00	<	25.000 ug/kg	25.00 ug/kg	824.0
Ethylbenzene - solid -UST	SL	03/15/93 12:00	<	25.000 ug/kg	25.00 ug/kg	824.0
Xylenes - solid - UST	SL	03/15/93 12:00		83.000 ug/kg	50.00 ug/kg	824.0
TRPH - 9073	SS	04/13/93 10:00		3870.000 mg/kg	30.00 mg/kg	907.3

Comments:

BTEX 8020 was analyzed by Savannah Laboratories.

Laboratory ID # 40111

Very truly yours,


James H. Carr, Jr.
Chemist

James H. Carr & Associates, Inc.

Office & Laboratories
P.O. Box 90209
Columbia, SC 29290
(803) 776-7789
(800) 435-3995

04/15/93

Mr. Mike McRae
Anderson Columbia Environ
P.O. Box 1386
Lake City, FL 32056

Dear Mr. McRae:

The following are the results of the parameters you requested we check on your FT.ST.3/5 samples listed below.

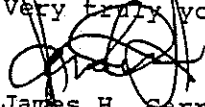
Parameter	Analyst	Analysis Date -- Time	Results	Units	Lowest Detectable Level	Method Number
Sample Date: 03/04/93	In House # 03-0594-93	Source: 1128-B	Location: PIT			
TRPH - liquid prep. - (418.1)	MB	03/22/93 08:00	< 0.000		0.00	
TPH IR Scan 418.1 - Liquid	SS	03/22/93 09:00	25.000	mg/l	1.00 mg/l	418.1
Benzene - liquid	SL	03/10/93 13:00	< 200.000	ug/l	5.00 ug/l	624
Toluene - liquid	SL	03/10/93 13:00	< 200.000	ug/l	5.00 ug/l	624
Ethylbenzene - liquid	SL	03/10/93 13:00	< 200.000	ug/l	5.00 ug/l	624
Xylene - liquid	SL	03/10/93 13:00	< 200.000	ug/l	10.00 ug/l	624

Comments:

Detection limits and less than values for benzene, toluene, and ethylbenzene are 40 X those shown and xylenes is 20 X that shown. BTEX was analyzed by Savannah Laboratories.

Laboratory ID # 40111

Very truly yours,


James H. Carr, Jr.
Chemist

CHAIN OF CUSTODY RECORD

JOHN

[illegible]

Case # 10201-22

James H. Carr & Associates, Inc.

Office & Laboratories

P.O. Box 90209

Columbia, SC 29290

(803) 776-7789

(800) 435-3995

03/30/93

Mr. Mike McRae
Anderson Columbia Environ
P.O. Box 1386
Lake City, FL 32056

Dear Mr. McRae:

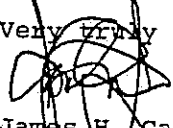
The following are the results of the parameters you requested we check on your 3/11 FT.ST samples listed below.

Parameter	Analyst	Analysis Date -- Time		Results	Units	Lowest Detectable Level	Method Number
Sample Date: 03/10/93 In House # 03-0878-93 Source: #1056 Location: FT.STEWART							
TRPH - liquid prep. - (418.1)	MB	03/19/93	09:00	< 0.000		0.00	
TPH IR Scan 418.1 - Liquid	SS	03/22/93	09:00	1.000	mg/l	1.00 mg/l	418.1
Benzene - liquid	CCS	03/25/93	06:51	117.000	ug/l	5.00 ug/l	624
Toluene - liquid	CCS	03/25/93	06:51	1533.000	ug/l	5.00 ug/l	624
Ethylbenzene - liquid	CCS	03/25/93	06:51	196.000	ug/l	5.00 ug/l	624
Xylene - liquid	CCS	03/25/93	06:51	831.000	ug/l	10.00 ug/l	624

Comments:

Laboratory ID # 40111

Very truly yours,


James H. Carr, Jr.
Chemist

ENVIRONMENTAL, INC.
CHAIN OF CUSTODY RECORD

[illegible]

James H. Carr & Associates, Inc.

Office & Laboratories

P.O. Box 90209

Columbia, SC 29290

(803) 776-7789

(800) 435-3995

04/08/93

Mr. Mike McRae
Anderson Columbia Environ
P.O. Box 1386
Lake City, FL 32056

Dear Mr. McRae:

The following are the results of the parameters you requested we check on your FT.ST.3/22 samples listed below.

Parameter	Analyst	Analysis Date -- Time		Results	Units	Lowest Detectable Level	Method Number
Sample Date: 03/19/93 In House # 03-1018-93 Source: 15016-A-11 Location: TANKPIT							
TRPH - solid prep. (418.1)	SS	03/22/93	09:00	< 0.000		0.00	
TRPH IR Scan, EPA 418.1	SS	03/23/93	15:30	138.000	mg/kg	30.00	418.1
Benzene - solid -UST	CCS	03/31/93	06:22	< 25.000	ug/kg	25.00	824.0
Toluene - solid - UST	CCS	03/31/93	06:22	< 25.000	ug/kg	25.00	824.0
Ethylbenzene - solid -UST	CCS	03/31/93	06:22	< 25.000	ug/kg	25.00	824.0
Xylenes - solid - UST	CCS	03/31/93	06:22	62.800	ug/kg	50.00	824.0

Comments:

Sample Date: 03/19/93 In House # 03-1019-93 Source: 15016-A-12 Location: TANKPIT							
TRPH - solid prep. (418.1)	SS	03/22/93	09:00	< 0.000		0.00	
TRPH IR Scan, EPA 418.1	SS	03/23/93	15:30	34.400	mg/kg	30.00	418.1
Benzene - solid -UST	LED	03/31/93	06:48	< 25.000	ug/kg	25.00	824.0
Toluene - solid - UST	LED	03/31/93	06:48	< 25.000	ug/kg	25.00	824.0
Ethylbenzene - solid -UST	LED	03/31/93	06:48	< 25.000	ug/kg	25.00	824.0
Xylenes - solid - UST	LED	03/31/93	06:48	< 50.000	ug/kg	50.00	824.0

Comments:

Sample Date: 03/19/93 In House # 03-1020-93 Source: 15016-A-21 Location: TANKPIT							
TRPH - solid prep. (418.1)	SS	03/22/93	09:00	< 0.000		0.00	
TRPH IR Scan, EPA 418.1	SS	03/23/93	15:30	< 30.000	mg/kg	30.00	418.1
Benzene - solid -UST	LED	03/31/93	07:13	< 25.000	ug/kg	25.00	824.0
Toluene - solid - UST	LED	03/31/93	07:13	< 25.000	ug/kg	25.00	824.0
Ethylbenzene - solid -UST	LED	03/31/93	07:13	< 25.000	ug/kg	25.00	824.0
Xylenes - solid - UST	CCS	03/31/93	07:13	< 50.000	ug/kg	50.00	824.0

Comments:

Sample Date: 03/19/93 In House # 03-1021-93 Source: 15016-A-22 Location: TANKPIT							
TRPH - solid prep. (418.1)	SS	03/22/93	09:00	< 0.000		0.00	
TRPH IR Scan, EPA 418.1	SS	03/23/93	15:30	< 30.000	mg/kg	30.00	418.1
Benzene - solid -UST	LED	03/31/93	07:39	< 25.000	ug/kg	25.00	824.0
Toluene - solid - UST	LED	03/31/93	07:39	< 25.000	ug/kg	25.00	824.0
Ethylbenzene - solid -UST	LED	03/31/93	07:39	< 25.000	ug/kg	25.00	824.0
Xylenes - solid - UST	LED	03/31/93	07:39	< 50.000	ug/kg	50.00	824.0

Comments:

Page 10

[illegible]

Mr. Mike McRae

04/08/93

Page 2

Laboratory ID # 40111

Very truly yours,

James H. Carr, Jr. - Microbiologist
James H. Carr, Jr.
Chemist

CHAIN OF CUSTODY RECORD

Page 10

[illegible]

James H. Carr & Associates, Inc.

Office & Laboratories
P.O. Box 90209
Columbia, SC 29290
(803) 776-7789
(800) 435-3995

04/27/93

Mr. Mike McRae
Anderson Columbia Environ
P.O. Box 1386
Lake City, FL 32056

Dear Mr. McRae:

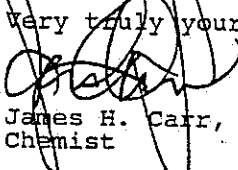
The following are the results of the parameters you requested we check on your FT.ST.3/24 samples listed below.

Parameter	Analyst	Analysis Date -- Time	Results	Units	Lowest Detectable Level	Method Number
Sample Date: 03/22/93 In House # 03-1102-93 Source: P-430 #2 Location: FT.STEWART						
TRPH - liquid prep. - (418.1)	MB	04/13/93 09:00	< 0.000		0.00	
TPH IR Scan 418.1 - Liquid	SS	03/23/93 15:30	290.000	mg/l	1.00 mg/l	418.1
Benzene - liquid	CCS	04/20/93 02:58	12.200	mg/l	5.00 ug/l	624
Toluene - liquid	CCS	04/20/93 02:58	63.600	mg/l	5.00 ug/l	624
Ethylbenzene - liquid	CCS	04/20/93 02:58	39.900	mg/l	5.00 ug/l	624
ylene - liquid	CCS	04/20/93 02:58	110.000	mg/l	10.00 ug/l	624

Comments:

Laboratory ID # 40111

Very truly yours,


James H. Carr, Jr.
Chemist

Rinsate

James H. Carr & Associates, Inc.

Office & Laboratories
P.O. Box 90209
Columbia, SC 29290
(803) 776-7789
(800) 435-3995

04/27/93

Mr. Mike McRae
Anderson Columbia Environ
P.O. Box 1386
Lake City, FL 32056

Dear Mr. McRae:

The following are the results of the parameters you requested we check on your 3/15 FT.ST samples listed below.

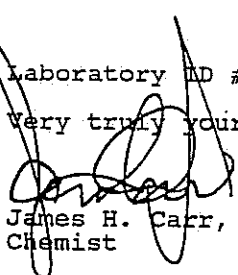
Parameter	Analyst	Analysis Date -- Time	Results	Units	Lowest Detectable Level	Method Number
Sample Date: 03/12/93	In House # 03-0879-93	Source: 1056-11	Location: FT.STEWART			
Benzene - liquid	CCS	03/27/93 02:20	3050.000	mg/l	5.00 ug/l	624
Toluene - liquid	CCS	03/27/93 02:20	34600.000	mg/l	5.00 ug/l	624
Ethylbenzene - liquid	CCS	03/27/93 02:20	15400.000	mg/l	5.00 ug/l	624
Xylene - liquid	CCS	03/27/93 02:20	61400.000	mg/l	10.00 ug/l	624

Comments:

The detection limits and less than values are 100,000 X those shown due to sample dilution. These recorded values are in mg/l rather than the normal units of ug/l. The reported values reflect the change in detection limit.

Laboratory ID # 40111

Very truly yours,


James H. Carr, Jr.
Chemist

revised

Page 7 of 7

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Southwestern Environmental
Laboratories, Inc.
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS # 82315

DHRS E-82179

SAMPLED BY: J. J. J. J.
CLIENT JOB/PO NUMBER: 1234567890 PROJECT NAME: FL. STATE. CO.
SUBMISSION NUMBER: 0000000000
REPORTED DATE: 01/01/01
INVOICE NUMBER: 1234

RINSATE

ORDER #	DESCRIPTION	SAMPLE ID
4101	1.00 L. RINSATE	1234-RE

SAMPLE DATE: 01/01/01
SAMPLE TIME: 12:00

PARAMETER	RESULT	UNITS	METHOD	A.D.	TIME	DATE
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01
1.00 L. RINSATE	1.00	MG/L	101	10	1.00	01/01/01

APPROVED BY: *[Signature]*
LABORATORY MANAGER

**Southeastern Environmental
Laboratories, Inc.**
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS # 82315

DHRS E-82179

SAMPLED BY: JLG/MT
CLIENT JOB/PO NUMBER: 0000 PROJECT NAME: ST. JOHNS RIVER
SUBMISSION NUMBER: 0000000000
REPORTED DATE: 04/04/93
INVOICE NUMBER: 1000

ORDER # DESCRIPTION SAMPLE ID
=====

0000 ST. JOHNS RIVER 0000-2-00

=====

SAMPLE DATE: 03/24/93
SAMPLE TIME: 11:00

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1-Methylbenzene	0.05	MG/KG	100	75	2000	01/24/93
2-Methylbenzene	0.05	MG/KG	100	75	2000	01/24/93
3-Methylbenzene	0.05	MG/KG	100	75	2000	01/24/93
4-Methylbenzene	0.05	MG/KG	100	75	2000	01/24/93
5-Methylbenzene	0.05	MG/KG	100	75	2000	01/24/93
6-Methylbenzene	0.05	MG/KG	100	75	2000	01/24/93
Ethylbenzene	0.05	MG/KG	100	75	2000	01/24/93
Stilbene	0.05	MG/KG	100	75	2000	01/24/93
Phenyl	0.05	MG/KG	100	75	2000	01/24/93
Methyl Toluene	0.05	MG/KG	100	75	2000	01/24/93

APPROVED BY: *[Signature]*
LABORATORY MANAGER

**Southeastern Environmental
Laboratories, Inc.**
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS # 82315

DHRS E-82179

ANALYSIS REQUIRED
E-1000 ANALYSIS, E-1000
E-1000 ANALYSIS, E-1000
E-1000 ANALYSIS, E-1000
E-1000 ANALYSIS, E-1000
E-1000 ANALYSIS, E-1000

SAMPLED BY: J. L. GARDNER
CLIENT JOB/PO NUMBER: 0020 PROJECT NAME: FL. STATE, 4A
SUBMISSION NUMBER: 0000000104
REPORTED DATE: 04/18/90
INVOICE NUMBER: 1400

ORDER #	DESCRIPTION	SAMPLE ID
4020	TRAP 40	4020-00

SAMPLE DATE: 03/18/90
SAMPLE TIME: 15:00

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	1.000	MG/L	801	70	1720	04/01/90
1,4-Dichlorobenzene	5.00	MG/L	802	70	1710	04/01/90
1,1-Dichloroethene	0.00	MG/L	801	70	1710	04/01/90
Benzene	0.000	MG/L	802	70	1720	04/01/90
Chlorobenzene	0.00	MG/L	801	70	1710	04/01/90
Ethylbenzene	0.000	MG/L	801	70	1710	04/01/90
Toluene	0.000	MG/L	801	70	1710	04/01/90
Xylenes	0.000	MG/L	801	70	1710	04/01/90
Sum of Toluene & Xylenes	0.000	MG/L	801	70	1710	04/01/90

APPROVED BY:

Jerry L. Gardner
TERR. ANALYST
LABORATORY MANAGER

Southeastern Environmental
Laboratories, Inc.
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

QRS # 82315

DHRS E-82179

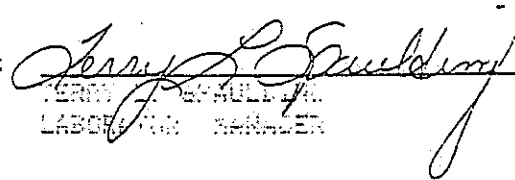
ANDERSON COLUMBIA
INDUSTRIAL, INC.
P. O. BOX 1086
ORANGE PARK, FL 32073
ORANGE PARK, FL 32073

SAMPLED BY: JERRY L. FAULKNER
CLIENT JOB/PO NUMBER: 8080 PROJECT NAME: FT. STEAK, GA.
SUBMISSION NUMBER: 9300000184
REPORTED DATE: 04/06/93
INVOICE NUMBER: 1400

ORDER #	DESCRIPTION	SAMPLE ID
1101	FT. STEAK, GA.	1501-18

SAMPLE DATE: 03/24/93
SAMPLE TIME: 08:00

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	1.15	MG/KL	802	1	1000	03/24/93
1,3-Dichlorobenzene	1.15	MG/KL	802	10	1000	03/24/93
1,4-Dichlorobenzene	1.15	MG/KL	802	11	1000	03/24/93
Benzene	1.15	MG/KL	802	12	1000	03/24/93
Chlorobenzene	1.15	MG/KL	802	13	1000	03/24/93
Ethylbenzene	1.15	MG/KL	802	14	1000	03/24/93
Toluene	1.15	MG/KL	802	15	1000	03/24/93
Xylenes	1.15	MG/KL	802	16	1000	03/24/93
Methyl Tertiary Butyl Ether	1.15	MG/KL	802	17	1000	03/24/93

APPROVED BY: 
JERRY L. FAULKNER
LABORATORY MANAGER

**Southeastern Environmental
Laboratories, Inc.**
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS # 82315

DHRS E-82179

ANALYSIS: 11/11/91
INSTRUMENTAL: GC
METHOD: 8261
LAB: 11/11/91
DATE: 11/11/91
TOTAL

SAMPLED BY: CLIENT
CLIENT JOB/PO NUMBER: 8080 PROJECT NAME: 11/11/91
SUBMISSION NUMBER: 0303000102
REPORTED DATE: 04/05/91
INVOICE NUMBER: 1400

ORDER #	DESCRIPTION	SAMPLE ID
4111	11/11/91	11/11/91

SAMPLE DATE: 11/11/91
SAMPLE TIME: 11/11/91

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	50.0	PPM	102	70	11/11	04/01/90
1,4-Dichlorobenzene	50.0	PPM	102	70	11/11	04/01/90
1,3-Dichlorobenzene	50.0	PPM	102	70	11/11	04/01/90
Benzene	50.0	PPM	102	70	11/11	04/01/90
Chlorobenzene	50.0	PPM	102	70	11/11	04/01/90
Ethylbenzene	50.0	PPM	102	70	11/11	04/01/90
Toluene	50.0	PPM	102	70	11/11	04/01/90
Xylene	50.0	PPM	102	70	11/11	04/01/90
nonyl T-butyl Benz	50.0	PPM	102	70	11/11	04/01/90

APPROVED BY: *James L. Scudling*
JERRY L. SCUDLING
LABORATORY MANAGER

Southeastern Environmental
Laboratories, Inc.
80 Industrial Loop North, Building 5
Orange Park, FL 32073
(904) 269-6176

DHRS # 82315

DHRS E-82179

ANDERSON COLUMBIA
ENVIRONMENTAL, INC.
P. O. BOX 1386
LAKE CITY, FL 32056
ATTN:

SAMPLED BY: CLIENT
CLIENT JOB/PO NUMBER: 0030 PROJECT NAME: FT. STEWART, FL
SUBMISSION NUMBER: 0003000196
REPORTED DATE: 04/06/93
INVOICE NUMBER: 1099

ORDER #	DESCRIPTION	SAMPLE ID
4710	BLDG 4400	RINSATE

SAMPLE DATE: 03/23/93
SAMPLE TIME: 10:30:

PARAMETER	RESULT	UNITS	METHOD	A.I.	TIME	DATE
1,2-Dichlorobenzene	< 1000	MG/KG	602	JG	2240	04/01/93
1,3-Dichlorobenzene	< 1000	MG/KG	602	JG	2240	04/01/93
Dichlorobenzene	< 1000	MG/KG	602	JG	2240	04/01/93
ane	8700	MG/KG	602	JG	2240	04/01/93
Chlorobenzene	< 1000	MG/KG	602	JG	2240	04/01/93
Ethylbenzene	20100	MG/KG	602	JG	2240	04/01/93
Toluene	29000	MG/KG	602	JG	2240	04/01/93
Xylenes	114000	MG/KG	601	JG	2240	04/01/93
Methyl T-Butyl Ether	1000	MG/KG	602	JG	2240	04/01/93

APPROVED BY:

TERRY L. SPaulding
LABORATORY MANAGER

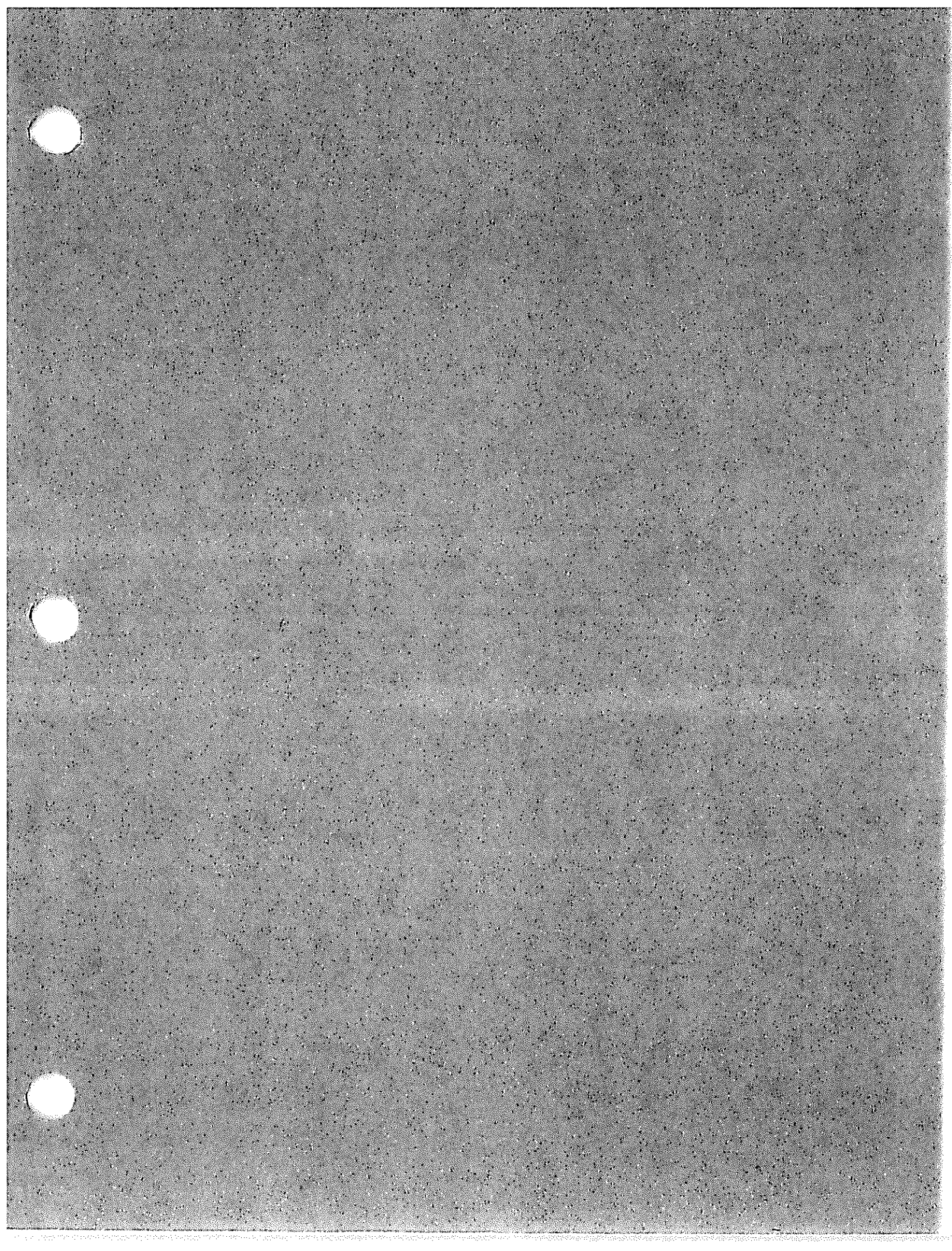
9303-196

CHAIN OF CUSTODY RECORD

Page ____ of ____

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519





ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

CERTIFICATE OF TANK DESTRUCTION

THIS CERTIFICATE IS ISSUED BY ANDERSON COLUMBIA ENVIRONMENTAL, INC. TO:

Corp of Eng.

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

Ft. Stewart Bldg # 1128
UST SITE NAME

TANK TYPE: ABOVE GROUND STORAGE ☒ UNDERGROUND STORAGE
TANK CAPACITY/SIZE: 5000 TANK REGISTRATION NO. (IF KNOWN): UK

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 3-4-93
- REMOVED FROM SITE ON (DATE): 3-5-93
- RECEIVED BY Jarrellk Recycling, Inc.
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 3/5/93

X William Burt 3/5/93
SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

Raymond Hunt 8030
ANDERSON COLUMBIA ENVIRONMENTAL, INC. ACE JOB NUMBER



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

CERTIFICATE OF TANK DESTRUCTION

THIS CERTIFICATE IS ISSUED BY ANDERSON COLUMBIA ENVIRONMENTAL, INC. TO:

ARMY CORP OF ENGINEERS

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

FT, STEWART GA. BLDG#1128
UST SITE NAME

XXX

TANK TYPE: _____ ABOVE GROUND STORAGE _____ UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 1000 gal TANK REGISTRATION NO. (IF KNOWN): UK

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 3/20/93
- REMOVED FROM SITE ON (DATE): 03/23/93
- RECEIVED BY JARRELL, S RECYCLING
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 03/24/93

Michael Jarrell
SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE

3-24-93
DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

Raymond H. Hester
ANDERSON COLUMBIA ENVIRONMENTAL, INC.

8030
ACE JOB NUMBER

RECEIVED JUN 29 1984

EPA form 7330-1
Georgia Revision 9/81 GUST 1-41

Notification for Underground Storage Tanks

STATE USE ONLY

Georgia Environmental Protection Division
Underground Storage Tank Management Program
International Parkway, Suite 100
Atlanta, Georgia 30354

ID NUMBER

A. Date Data Entered ____/____/____

B. Data Entry Clerk Initials _____

DATE RECEIVED:

INSTRUCTIONS

Please type or print in ink all items except "signature" in section VIII. This form must be completed for each facility containing underground storage tanks. If more than five (5) tanks are owned at this facility, photocopy the following sheets, and staple continuation sheets to the form.

TYPE OF NOTIFICATION

☐ NEW FACILITY ☐ AMENDED ☒ CLOSURE

2 Total No. of tanks at facility _____ No. of continuation sheets attached

GENERAL INFORMATION

Notification is required by the Georgia Underground Storage Tank Act, O.C.G.A. 12-13, as amended for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 6, 1984, or that are brought into use after May 6, 1984.

The primary purpose of this notification is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. The information you provide must be based on reasonably available records, or in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? The GUST Act, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify the Georgia Environmental Protection Division of the existence of their tanks.

Owner means:

a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground tank used for the storage, use, or dispensing of regulated substances; and

b) the case of any underground storage tank in use before November 8, 1984, but no use on that date, any person who owned such tank immediately before the suspension of its use.

c) any facility that has undergone any changes to facility information or tank system status need only submit amended tank information.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. Gasoline, used oil, or diesel fuel; and 2. industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:

1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
2. tanks used for storing heating oil for consumptive use on the premises where stored;
3. septic tanks;

4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1970, or which is an intrastate pipeline facility regulated under other State laws;

5. surface impoundments, pits, ponds, or lagoons;

6. storm water or waste water collection systems;

7. flow-through process tanks;

8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations;

9. storage tanks situated in an underground area (such as a basement, cellar, mine-working, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Send completed forms to:

GA Environmental Protection Division
Underground Storage Tank Management Program
4244 International Parkway, Suite 100
Atlanta, GA 30354

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must have notified by May 6, 1984. 2. Owners who bring underground storage tanks into use after May 6, 1984, must notify within 30 days of bringing the tanks into use. 3. Any modification to facility tanks requires immediate notification.

Penalties: Under the GUST Act, O.C.G.A. 12-13-18, any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is not given or for which false information is submitted.

I. OWNERSHIP OF TANK(S)

II. LOCATION OF TANK(S)

U.S. Army

Owner Name (Corporation, Individual, Public Agency, or Other Entity)

Mailing Address

City State ZIP Code

Country

Phone Number (Must include Area Code)

Ft Stewart Building 1128

Facility Name or Company Site Identifier, as applicable

Street Address (P.O. Box not acceptable)

City State Zip Code

Country

Facility Telephone Number (Must include Area Code)

If available, give the geographic location of tanks by degrees, minutes, and seconds. Examples
Lat. 42° 26' 12" N Long. 85° 24' 17" W

Latitude _____ Longitude _____



III. TYPE OF OWNER

☒ Federal Government	☐ Commercial
☐ State Government	☐ Private
☐ Local Government	

IV. INDIAN LANDS

Tanks are located on land within an Indian Reservation or on other trust lands.

☐

Tanks are owned by Native American nation, tribe, or individual.

☐

Tribe or Nation: _____

V. TYPE OF FACILITY

Select the Appropriate Facility Description

☐ Gas Station	☐ Railroad	☐ Trucking/Transport
☐ Petroleum Distributor	☐ Federal-Non-Military	☐ Utilities
☐ Air Taxi (Airline)	☒ Federal-Military	☐ Residential
☐ Aircraft Owner	☐ Industrial	☐ Farm
☐ Auto Dealership	☐ Contractor	☐ Other (Explain) _____

VI. CONTACT PERSON IN CHARGE OF TANKS

Name _____	Mailing Address _____	Telephone Number (Include Area Code) _____
Job Title _____		

VII. FINANCIAL RESPONSIBILITY (This Section Must Be Completed)

I have met the financial responsibility requirements in accordance with GUST Rule 391-3-15-.12 (40CFR §280.93) as indicated below.

YES NO

☐	☐
☐	☐

- Marketer - Amount required is \$ 1,000,000

- Non - Marketer - Amount required is \$ 500,000

Identify primary coverage by "placing" an "X" in the appropriate box.

PRIMARY COVERAGE

☐	GUST TRUST FUND (Deductible \$ 10,000)
☐	Commercial Insurance (Deductible \$ _____)
☐	Risk Retention Group (Deductible \$ _____)
☐	Self Insurance
☐	Guarantee
☐	Surety Bond
☐	Letter of Credit

Describe other method providing coverage _____

Identify coverage for deductible amount listed under Primary Coverage by placing an "X" in the appropriate box.

DEDUCTIBLE COVERAGE

☐	Commercial Insurance
☐	Risk Retention Group
☐	Self Insurance
☐	Guarantee
☐	Surety Bond
☐	Letter of Credit

Describe other method providing coverage _____

VIII. CERTIFICATION (Not valid without date & signature)

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.

Name of owner or authorized representative (Print/Type) Brent Rose	Signature _____	Date Signed _____
--	--------------------	----------------------

Tank Identification Number

1128-1

1128-2

#

#

#

7. Substance currently or last stored identify as "1". Any additional substance previously stored identify as "2"

Petroleum Product:

Gasoline

Diesel

Gasohol

Kerosene

Heating Oil

Used Oil

Other, specify

Other, specify

Hazardous Substance

CERCLA name or CAS (Chemical Abstracts Service) number

Mixture of Substances (Please specify by CERCLA name or CAS number)

Substance 1.

Substance 2.

Substance 3.

X. TANKS OUT OF USE, OR CHANGE IN SERVICE

Tank Closure

A. Temporary

Date Taken Out of Service (month/day/year)

Date to be Returned to Service (month/day/year)

B. Permanent

Date Last Used (month/day/year)

Date Tank Closed (month/day/year)

Closure Method

Removed from Ground

Closed in place by filling with solid inert material

(Note: Water is not a solid inert material)

Concrete

Sand

Foam

Other (Specify)

C. Change in service (Specify New Substance Stored)

IX. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location)

Tank Identification Number (may be arbitrary)	# 1128-1	# 1128-2	# _____	# _____	# _____
1. Status of Tank					
Currently in Use					
Temporarily Out of Use (In addition, complete section IX.C)					
Permanently Out of Use (In addition, complete section IX.C)	X	X			
Amendment of Information					
2. Date of Installation (month/day/year)					
	unknown	unknown			
3. Total Capacity (gallons)					
	5,000	1,000			
4. Material of Construction (Mark all that apply)					
Asphalt Coated or Bare Steel	X	X			
Cathodically Protected Steel					
Epoxy Coated Steel					
Composite (Steel with Fiberglass)					
Fiberglass Reinforced Plastic					
Interior Liner					
Double Wall					
Polyethylene Tank Jacket					
Concrete					
Excavation Liner					
Unknown					
Other, Please specify					
Has tank been repaired?					
Date of repair (month/day/year)					
5. Piping (Material - Mark all that apply)					
Bare Steel	X	X			
Galvanized Steel					
Fiberglass Reinforced Plastic					
Copper					
Cathodically Protected					
Double Wall					
Unknown					
Other, (specify)					
Secondary Containment					
Trench Liner					
6. Piping (Type - Mark all that apply)					
Suction: check valve at dispenser	X				
Suction: check valve at tank		X			
Pressure					
Gravity Feed					
Has piping been repaired?					
Date of repair (month/day/year)					



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

CERTIFICATE OF TANK DESTRUCTION

THIS CERTIFICATE IS ISSUED BY ANDERSON COLUMBIA ENVIRONMENTAL, INC. TO:

Corp of Eng

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

Bldg # 1056 Ft. Stewart GA
UST SITE NAME

TANK TYPE: ABOVE GROUND STORAGE ☒ UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 12,000 gal TANK REGISTRATION NO. (IF KNOWN): 4K

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 3-10-93
- REMOVED FROM SITE ON (DATE): 3-12-93
- RECEIVED BY Jarrell's Metal Recycling Inc
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 3/15/93

[Signature] 3/15/93
SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

[Signature] 8030
ANDERSON COLUMBIA ENVIRONMENTAL, INC. ACE JOB NUMBER

Notification for Underground Storage Tanks Georgia Environmental Protection Division Underground Storage Tank Management Program 4 International Parkway, Suite 100 Atlanta, Georgia 30354	STATE USE ONLY ID NUMBER A. Date Data Entered ____/____/____ B. Data Entry Clerk Initials _____ DATE RECEIVED: _____
INSTRUCTIONS Please type or print in ink all items except "signature" in section VIII. This form must be completed for each facility containing underground storage tanks. If more than five (5) tanks are owned at this facility, photocopy the following sheets, and staple continuation sheets to the form.	
TYPE OF NOTIFICATION ☐ NEW FACILITY ☐ AMENDED ☒ CLOSURE	
Total No. of tanks at facility ____ No. of continuation sheets attached ____	

GENERAL INFORMATION	
Notification is required by the Georgia Underground Storage Tank Act, O.C.G.A. 12-13, as amended for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1984, or that are brought into use after May 8, 1984. The primary purpose of this notification is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. The information you provide must be based on reasonably available records, or in the absence of such records, your knowledge, belief, or recollection. Who Must Notify? The GUST Act, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify the Georgia Environmental Protection Division of the existence of their tanks. Owner means: a) In the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground tank used for the storage, use, or dispensing of regulated substances, and b) In the case of any underground storage tank in use before November 8, 1984, but not in use on that date, any person who owned such tank immediately before the cessation of its use, c) Any facility that has undergone any changes to facility information or tank system status need only submit amended tank information. What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. Gasoline, used oil, or diesel fuel, and 2. Industrial solvents, pesticides, herbicides or fumigants. What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are: 1. Farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes; 2. Tanks used for storing heating oil for consumptive use on the premises where stored; 3. Aesthetic tanks; 4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1978, or which is an intrastate pipeline facility regulated under other State laws; 5. surface impoundments, pits, ponds, or lagoons; 6. storm water or waste water collection systems; 7. flow-through process tanks; 8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations; 9. storage tanks situated in an underground area (such as a basement, cellar, mine, tunnel, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor. What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute). Where To Notify? Send completed forms to: GA Environmental Protection Division Underground Storage Tank Management Program 4244 International Parkway, Suite 100 Atlanta, GA 30354 When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must have notified by May 8, 1984. 2. Owners who bring underground storage tanks into use after May 8, 1984, must notify within 30 days of bringing the tanks into use. 3. Any modification to facility tanks requires immediate notification.	Penalties: Under the GUST Act, O.C.G.A. 12-13-19, any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is not given or for which false information is submitted.

I. OWNERSHIP OF TANK(S) <u>U.S. Army</u> Owner Name (Corporation, Individual, Public Agency, or Other Entity)	II. LOCATION OF TANK(S) <u>Fort Stewart GA Bldg 1056</u> Facility Name or Company Site Identifier, as applicable
Mailing Address _____ City _____ State _____ ZIP Code _____ Country _____ Telephone Number (Must include Area Code) _____	Street Address (P.O. Box not acceptable) _____ City _____ State _____ Zip Code _____ Country _____ Facility Telephone Number (Must include Area Code) _____ If available, give the geographic location of tanks by degrees, minutes, and seconds. Examples: Lat. 42° 36'12" N Long. 85° 24'17" W Latitude _____ Longitude _____



III. TYPE OF OWNER

- ☒ Federal Government ☐ Commercial
☐ State Government ☐ Private
☐ Local Government

IV. INDIAN LANDS

Tanks are located on land within an Indian Reservation or on other trust lands.

Tanks are owned by Native American nation, tribe, or individual.

Tribe or Nation: _____

V. TYPE OF FACILITY

Select the Appropriate Facility Description

- | | | |
|--|--|--|
| ☐ Gas Station | ☐ Railroad | ☐ Trucking/Transport |
| ☐ Petroleum Distributor | ☐ Federal-Non-Military | ☐ Utilities |
| ☐ Air Taxi (Airline) | ☒ Federal-Military | ☐ Residential |
| ☐ Aircraft Owner | ☐ Industrial | ☐ Farm |
| ☐ Auto Dealership | ☐ Contractor | ☐ Other (Explain) _____ |

VI. CONTACT PERSON IN CHARGE OF TANKS

Name	Mailing Address	Telephone Number (Include Area Code)
Job Title		

VII. FINANCIAL RESPONSIBILITY (This Section Must Be Completed)

I have met the financial responsibility requirements in accordance with GUST Rule 391-3-15-.12 (40CFR §280.93) as indicated below.

YES NO

☐	☐
☐	☐

- Marketer - Amount required is \$ 1,000,000

- Non - Marketer - Amount required is \$ 500,000

Identify primary coverage by "placing" an "X" in the appropriate box.

PRIMARY COVERAGE

Identify coverage for deductible amount listed under Primary Coverage by placing an "X" in the appropriate box.

DEDUCTIBLE COVERAGE

- | | |
|--------------------------|--|
| ☐ | GUST TRUST FUND (Deductible \$ 10,000) |
| ☐ | Commercial Insurance (Deductible \$ _____) |
| ☐ | Risk Retention Group (Deductible \$ _____) |
| ☐ | Self Insurance |
| ☐ | Guarantee |
| ☐ | Surety Bond |
| ☐ | Letter of Credit |

Describe other method providing coverage

- | | |
|--------------------------|----------------------|
| ☐ | Commercial Insurance |
| ☐ | Risk Retention Group |
| ☐ | Self Insurance |
| ☐ | Guarantee |
| ☐ | Surety Bond |
| ☐ | Letter of Credit |

Describe other method providing coverage

VIII. CERTIFICATION (Not valid without date & signature)

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.

Name of owner or authorized representative
(Print/Type)

Brent Rose

Signature

Date Signed

IX. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location)

Tank Identification Number (may be arbitrary)	#1056-1	#	#	#	#
1. Status of Tank					
Currently in Use					
Temporarily Out of Use (In addition, complete section X.)					
Permanently Out of Use (In addition, complete section X.)	X				
Amendment of Information					
2. Date of Installation (month/day/year)					
	unknown				
3. Total Capacity (gallons)					
	12,000				
4. Material of Construction (Mark all that apply)					
Asphalt Coated or Bare Steel	X				
Cathodically Protected Steel					
Epoxy Coated Steel					
Composite (Steel with Fiberglass)					
Fiberglass Reinforced Plastic					
Interior Liner					
Double Wall					
Polyethylene Tank Jacket					
Concrete					
Excavation Liner					
Unknown					
Other, Please specify					
Has tank been repaired?					
Date of repair (month/day/year)					
5. Piping (Material - Mark all that apply)					
Bare Steel	X				
Galvanized Steel					
Fiberglass Reinforced Plastic					
Copper					
Cathodically Protected					
Double Wall					
Unknown					
Other, (specify)					
Secondary Containment					
Trench Liner					
6. Piping (Type - Mark all that apply)					
Suction: check valve at dispenser					
Suction: check valve at tank					
Pressure					
Gravity Feed					
Has piping been repaired?					
Date of repair (month/day/year)					

Tank Identification Number

1056-1

7. Substance currently or last stored identify as "1". Any additional substance previously stored identify as "2"

Petroleum Product

Gasoline

1

Diesel

Gasohol

Kerosene

Heating Oil

Used Oil

Other, specify

Other, specify

Hazardous Substance

CERCLA name or CAS (Chemical Abstracts Service) number

Mixture of Substances (Please specify by CERCLA name or CAS number)

Substance 1.

Substance 2.

Substance 3.

X. TANKS OUT OF USE, OR CHANGE IN SERVICE

Tank Closure

A. Temporary

Date Taken Out of Service (month/day/year)

Date to be Returned to Service (month/day/year)

B. Permanent

Date Last Used (month/day/year)

Date Tank Closed (month/day/year)

Closure Method

Removed from Ground

Closed in place by filling with solid inert material

(Note: Water is not a solid inert material)

Concrete

Sand

Foam

Other (Specify)

C. Change in service (Specify New Substance Stored)



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

CERTIFICATE OF TANK DESTRUCTION

THIS CERTIFICATE IS ISSUED BY ANDERSON COLUMBIA ENVIRONMENTAL, INC. TO:

Corp of Eng

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

Ft. Stewart GA Bldg # 16012 Taylors Creek
UST SITE NAME

TANK TYPE: ABOVE GROUND STORAGE ✓ UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 12,000 gal TANK REGISTRATION NO. (IF KNOWN): UK

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 3/17/93
- REMOVED FROM SITE ON (DATE): 3/18/93
- RECEIVED BY Jarrell's Recycling
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 3/18/93



SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE

3/18/93
DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

Raymond Hess
ANDERSON COLUMBIA ENVIRONMENTAL, INC.

8030
ACE JOB NUMBER



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

CERTIFICATE OF TANK DESTRUCTION

THIS CERTIFICATE IS ISSUED BY ANDERSON COLUMBIA ENVIRONMENTAL, INC. TO:

Corp of Eng

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

Ft Stewart GA Bldg #16012 Taylors Creek
UST SITE NAME

TANK TYPE: ABOVE GROUND STORAGE ☒ UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 12,000 TANK REGISTRATION NO. (IF KNOWN): UK

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 3-17-93
- REMOVED FROM SITE ON (DATE): 3-18-93
- RECEIVED BY Jarrell's Recycling
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 3-18-93

[Signature]
SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE

3-18-93
DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

Raymond Hess
ANDERSON COLUMBIA ENVIRONMENTAL, INC.

8030
ACE JOB NUMBER

Notification for Underground Storage Tanks Georgia Environmental Protection Division Underground Storage Tank Management Program 4244 International Parkway, Suite 100 Atlanta, Georgia 30354	STATE USE ONLY ID NUMBER A. Date Data Entered ____/____/____ B. Data Entry Clerk Initials _____ DATE RECEIVED:
INSTRUCTIONS Please type or print in ink all items except "signature" in section VIII. This form must be completed for each facility containing underground storage tanks. If more than five (5) tanks are owned at this facility, photocopy the following sheets, and staple continuation sheets to the form.	
TYPE OF NOTIFICATION ☐ NEW FACILITY ☐ AMENDED ☒ CLOSURE	
3 Total No. of tanks at facility ____ No. of continuation sheets attached	

GENERAL INFORMATION	
Notification is required by the Georgia Underground Storage Tank Act, O.C.G.A. 12-13, as amended for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1984, or that are brought into use after May 8, 1984. The primary purpose of this notification is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. The information you provide must be based on reasonably available records, or in the absence of such records, your knowledge, belief, or recollection. Who Must Notify? The GUST Act, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify the Georgia Environmental Protection Division of the existence of their tanks. Owner means: a) In the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground tank used for the storage, use, or dispensing of regulated substances, and b) In the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the cessation of its use. or, any facility that has undergone any changes to facility information or tank system status need only submit amended tank information. What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. Gasoline, used oil, or diesel fuel, and 2. Industrial solvents, pesticides, herbicides or fumigants. What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are: 1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes; 2. tanks used for storing heating oil for consumptive use on the premises where stored; 3. septic tanks;	4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under other State laws; 5. surface impoundments, pits, ponds, or lagoons; 6. storm water or waste water collection systems; 7. flow-through process tanks; 8. liquid tanks or associated gathering lines directly related to oil or gas production and gathering operations; 9. storage tanks situated in an underground area (such as a basement, cellar, mine-working, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor. What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute). Where To Notify? Send completed forms to: GA Environmental Protection Division Underground Storage Tank Management Program 4244 International Parkway, Suite 100 Atlanta, GA 30354 When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must have notified by May 8, 1984. 2. Owners who bring underground storage tanks into use after May 8, 1984, must notify within 30 days of bringing the tanks into use. 3. Any modification to facility tanks requires immediate notification.

Penalties: Under the GUST Act, O.C.G.A. 12-13-16, any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is not given or for which false information is submitted.	
I. OWNERSHIP OF TANK(S)	II. LOCATION OF TANK(S)
<u>U.S. Army</u> Owner Name (Corporation, Individual, Public Agency, or Other Entity) _____ Mailing Address _____ City State ZIP Code _____ County _____ Telephone Number (Must include Area Code)	<u>Ft. Stewart Building 16012</u> Facility Name or Company Site Identifier, as applicable _____ Street Address (P.O. Box not acceptable) <u>GA</u> City State Zip Code _____ County _____ Facility Telephone Number (Must include Area Code) If available, give the geographic location of tanks by degrees, minutes, and seconds. Examples: Lat. 42° 38'12" N Long. 85° 24'17" W Latitude _____ Longitude _____

III. TYPE OF OWNER

☒ Federal Government ☐ Commercial
☐ State Government ☐ Private
☐ Local Government

IV. INDIAN LANDS

Tanks are located on land within an Indian Reservation or on other trust lands. ☐

Tanks are owned by Native American nation, tribe, or individual. ☐

Tribe or Nation: _____

V. TYPE OF FACILITY

Select the Appropriate Facility Description

☐ Gas Station	☐ Railroad	☐ Trucking/Transport
☐ Petroleum Distributor	☐ Federal-Non-Military	☐ Utilities
☐ Air Taxi (Airline)	☒ Federal-Military	☐ Residential
☐ Aircraft Owner	☐ Industrial	☐ Farm
☐ Auto Dealership	☐ Contractor	☐ Other (Explain) _____

VI. CONTACT PERSON IN CHARGE OF TANKS

Name _____	Mailing Address _____	Telephone Number (Include Area Code) _____
Job Title _____		

VII. FINANCIAL RESPONSIBILITY (This Section Must Be Completed)

I have met the financial responsibility requirements in accordance with GUST Rule 391-3-15-12 (40CFR 5280.93) as indicated below.

YES NO

☐	☐
☐	☐

- Marketer - Amount required is \$ 1,000,000

- Non - Marketer - Amount required is \$ 500,000

Identify primary coverage by "placing" an "X" in the appropriate box.

PRIMARY COVERAGE

☐	GUST TRUST FUND (Deductible \$ 10,000)
☐	Commercial Insurance (Deductible \$ _____)
☐	Risk Retention Group (Deductible \$ _____)
☐	Self Insurance
☐	Guarantee
☐	Surety Bond
☐	Letter of Credit
☐	_____

Describe other method providing coverage

Identify coverage for deductible amount listed under Primary Coverage by placing an "X" in the appropriate box.

DEDUCTIBLE COVERAGE

☐	Commercial Insurance
☐	Risk Retention Group
☐	Self Insurance
☐	Guarantee
☐	Surety Bond
☐	Letter of Credit
☐	_____

Describe other method providing coverage

VIII. CERTIFICATION (Not valid without date & signature)

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.

Name of owner or authorized representative
(Print/Type) Brent ROSE

Signature

Date Signed

IX. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location)

Tank Identification Number (may be arbitrary)	#16012-1	#16012-2	# _____	# _____	# _____
1. Status of Tank					
Currently in Use					
Temporarily Out of Use (In addition, complete section XC)					
Permanently Out of Use (In addition, complete section XC)	X	X			
Amendment of Information					
2. Date of Installation (month/day/year)					
	unknown	unknown			
3. Total Capacity (gallons)					
	12,000	12,000			
4. Material of Construction (Mark all that apply)					
Asphalt Coated or Bare Steel	X	X			
Cathodically Protected Steel					
Epoxy Coated Steel					
Composite (Steel with Fiberglass)					
Fiberglass Reinforced Plastic					
Interior Liner					
Double Wall					
Polyethylene Tank Jacket					
Concrete					
Excavation Liner					
Unknown					
Other, Please specify					
Has tank been repaired?					
Date of repair (month/day/year)					
5. Piping (Material - Mark all that apply)					
Bare Steel					
Galvanized Steel	X	X			
Fiberglass Reinforced Plastic					
Copper					
Cathodically Protected					
Double Wall					
Unknown					
Other, (specify)					
Secondary Containment					
Trench Liner					
6. Piping (Type - Mark all that apply)					
Suction: check valve at dispenser					
Suction: check valve at tank					
Pressure					
Gravity Feed					
Has piping been repaired?					
Date of repair (month/day/year)					

Tank Identification Number

16012-1

16012-2

7. Substance currently or last stored identify as "1". Any additional substance previously stored identify as "2"

Petroleum Product

Gasoline

1

1

Diesel

Gasohol

Kerosene

Heating Oil

Used Oil

Other, specify

Other, specify

Hazardous Substance

CERCLA name or CAS (Chemical Abstracts Service) number

Mixture of Substances (Please specify by CERCLA name or CAS number)

Substance 1.

Substance 2.

Substance 3.

X. TANKS OUT OF USE, OR CHANGE IN SERVICE

Tank Closure

A. Temporary

Date Taken Out of Service (month/day/year)

Date to be Returned to Service (month/day/year)

B. Permanent

Date Last Used (month/day/year)

Date Tank Closed (month/day/year)

Closure Method

Removed from Ground

Closed in place by filling with solid inert material

(Note: Water is not a solid inert material)

Concrete

Sand

Foam

Other (Specify)

C. Change in service (Specify New Substance Stored)



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

CERTIFICATE OF TANK DESTRUCTION

THIS CERTIFICATE IS ISSUED BY ANDERSON COLUMBIA ENVIRONMENTAL, INC. TO:

Corp of Eng

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

Ft. Stewart Bldg #15016A Camp Oliver
UST SITE NAME

TANK TYPE: _____ ABOVE GROUND STORAGE ☒ UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 12,000 gal TANK REGISTRATION NO. (IF KNOWN): 41K

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 3/18/93
- REMOVED FROM SITE ON (DATE): 3/19/93
- RECEIVED BY Jarrell's Recycling
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 3/19/93


SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE
3/19/93 DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

Raymond H. East
ANDERSON COLUMBIA ENVIRONMENTAL, INC.
8030
ACE JOB NUMBER



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

CERTIFICATE OF TANK DESTRUCTION

THIS CERTIFICATE IS ISSUED BY ANDERSON COLUMBIA ENVIRONMENTAL, INC. TO:

ARMY CORP OF ENGINEERS

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

FT. STEWART GA. BLDG#15016A CAMP OLIVER

UST SITE NAME

TANK TYPE: _____ ABOVE GROUND STORAGE _____ XXX _____ UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 12,000 gal _____ TANK REGISTRATION NO. (IF KNOWN): _____ UK

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 03/19/93
- REMOVED FROM SITE ON (DATE): 03/24/93
- RECEIVED BY JARREL, S RECYCLING
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 03/24/93

Melinda Jarrell
SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE 3 24-93
DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

Raymond H. Hess
ANDERSON COLUMBIA ENVIRONMENTAL, INC.

8030
ACE JOB NUMBER

Notification for Underground Storage Tanks

STATE USE ONLY

Georgia Environmental Protection Division
Underground Storage Tank Management Program
International Parkway, Suite 100
Atlanta, Georgia 30354

ID NUMBER

A. Date Data Entered ____/____/____

B. Data Entry Clerk Initials _____

DATE RECEIVED:

INSTRUCTIONS

Please type or print in ink all items except "signature" in section VIII. This form must be completed for each facility containing underground storage tanks. If more than five (5) tanks are owned at this facility, photocopy the following sheets, and staple continuation sheets to the form.

TYPE OF NOTIFICATION

☐ NEW FACILITY ☐ AMENDED ☒ CLOSURE

2 Total No. of tanks at facility ____ No. of continuation sheets attached

GENERAL INFORMATION

Notification is required by the Georgia Underground Storage Tank Act, O.C.G.A. 12-13, as amended for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1984, or that are brought into use after May 8, 1984.

The primary purpose of this notification is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. The information you provide must be based on reasonably available records, or in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? The GUST Act, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify the Georgia Environmental Protection Division of the existence of their tanks.

Owner means:

a) In the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground tank used for the storage, use, or dispensing of regulated substances, and

b) In the case of any underground storage tank in use before November 8, 1984, but not in use on that date, any person who owned such tank immediately before the cessation of its use.

c) Any facility that has undergone any changes to facility information or tank system status must submit amended tank information.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. Gasoline, used oil, or diesel fuel, and 2. Industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:

1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
2. tanks used for storing heating oil for consumptive use on the premises where stored;
3. septic tanks;

Penalties: Under the GUST Act, O.C.G.A. 12-13-18, any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is not given or for which false information is submitted.

4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1978, or which is an intrastate pipeline facility regulated under other State laws;

5. surface unboundments, pits, ponds, or lagoons;

6. storm water or waste water collection systems;

7. flow-through process tanks;

8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations;

9. storage tanks situated in an underground area (such as a basement, cellar, mine-working, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Send completed forms to:

GA Environmental Protection Division
Underground Storage Tank Management Program
4244 International Parkway, Suite 100
Atlanta, GA 30354

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must have notified by May 8, 1984. 2. Owners who bring underground storage tanks into use after May 8, 1984, must notify within 30 days of bringing the tanks into use. 3. Any modification to facility tanks requires immediate notification.

I. OWNERSHIP OF TANK(S)

II. LOCATION OF TANK(S)

U.S. Army

Owner Name (Corporation, Individual, Public Agency, or Other Entity)

Mailing Address

City State ZIP Code

Country

Telephone Number (Must include Area Code)

Ft Stewart Building 15016A

Facility Name or Company Site Identifier, as applicable

Street Address (P.O. Box not acceptable)

City State Zip Code

Country

Facility Telephone Number (Must include Area Code)

If available, give the geographic location of tanks by degrees, minutes, and seconds. Examples: Lat. 42° 35' 12" N Long. 85° 24' 17" W

Latitude

Longitude



☒ Federal Government	☐ Commercial
☐ State Government	☐ Private
☐ Local Government	

Tanks are located on land within an Indian Reservation or on other trust lands.

☐

Tanks are owned by Native American nation, tribe, or individual.

☐

Tribe or Nation: _____

V. TYPE OF FACILITY

Select the Appropriate Facility Description

☐ Gas Station	☐ Railroad	☐ Trucking/Transport
☐ Petroleum Distributor	☐ Federal-Non-Military	☐ Utilities
☐ Air Taxi (Airline)	☒ Federal-Military	☐ Residential
☐ Aircraft Owner	☐ Industrial	☐ Farm
☐ Auto Dealership	☐ Contractor	☐ Other (Explain) _____

VI. CONTACT PERSON IN CHARGE OF TANKS

Name _____	Mailing Address _____	Telephone Number (Include Area Code) _____
Job Title _____		

VII. FINANCIAL RESPONSIBILITY (This Section Must Be Completed)

I have met the financial responsibility requirements in accordance with GUST Rule 391-3-15-.12 (40CFR 5280.93) as indicated below.

YES NO

☐	☐
☐	☐

- Marketer - Amount required is \$ 1,000,000

- Non - Marketer - Amount required is \$ 500,000

Identify primary coverage by "placing" an "X" in the appropriate box.

Identify coverage for deductible amount listed under Primary Coverage by placing an "X" in the appropriate box.

PRIMARY COVERAGE

DEDUCTIBLE COVERAGE

☐	GUST TRUST FUND (Deductible \$ 10,000)
☐	Commercial Insurance (Deductible \$ _____)
☐	Risk Retention Group (Deductible \$ _____)
☐	Self Insurance
☐	Guarantee
☐	Surety Bond
☐	Letter of Credit
☐	_____

Describe other method providing coverage

☐	Commercial Insurance
☐	Risk Retention Group
☐	Self Insurance
☐	Guarantee
☐	Surety Bond
☐	Letter of Credit
☐	_____

Describe other method providing coverage

VIII. CERTIFICATION (Not valid without date & signature)

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.

Name of owner or authorized representative
(Print/Type) Brent Rose

Signature

Date Signed

IX. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location)

Tank Identification Number (may be arbitrary)	# 15016A-1	# 15016A-2	# _____	# _____	# _____
1. Status of Tank					
Currently in Use					
Temporarily Out of Use (In addition, complete section X.C)					
Permanently Out of Use (In addition, complete section X.C)	X	X			
Amendment of Information					
2. Date of Installation (month/day/year)					
	unknown	unknown			
3. Total Capacity (gallons)					
	12,000	12,000			
4. Material of Construction (Mark all that apply)					
Asphalt Coated or Bare Steel	X	X			
Cathodically Protected Steel					
Epoxy Coated Steel					
Composite (Steel with Fiberglass)					
Fiberglass-Reinforced Plastic					
Interior Liner					
Double Wall					
Polyethylene Tank Jacket					
Concrete					
Excavation Liner					
Unknown					
Other, Please specify					
Has tank been repaired?					
Date of repair (month/day/year)					
5. Piping (Material - Mark all that apply)					
Bare Steel					
Galvanized Steel	X	X			
Fiberglass Reinforced Plastic					
Copper					
Cathodically Protected					
Double Wall					
Unknown					
Other, (specify)					
Secondary Containment					
Trench Liner					
6. Piping (Type - Mark all that apply)					
Suction: check valve at dispenser					
Suction: check valve at tank					
Pressure					
Gravity Feed					
Has piping been repaired?					
Date of repair (month/day/year)					

Tank Identification Number

15016A-1

15016A-2

7. Substance currently or last stored identify as "1". Any additional substance previously stored identify as "2"

Petroleum Product

Gasoline

Diesel

Gasohol

Kerosene

Heating Oil

Used Oil

Other, specify

Other, specify

Hazardous Substance

CERCLA name or CAS (Chemical Abstracts Service) number

Mixture of Substances (Please specify by CERCLA name or CAS number)

Substance 1.

Substance 2.

Substance 3.

X. TANKS OUT OF USE, OR CHANGE IN SERVICE

Tank Closure

A. Temporary

Date Taken Out of Service (month/day/year)

Date to be Returned to Service (month/day/year)

B. Permanent

Date Last Used (month/day/year)

Date Tank Closed (month/day/year)

Closure Method

Removed from Ground

Closed in place by filling with solid inert material

(Note: Water is not a solid inert material)

Concrete

Sand

Foam

Other (Specify)

C. Change in service (Specify New Substance Stored)



ANDERSON COLUMBIA
ENVIRONMENTAL INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

CERTIFICATE OF TANK DESTRUCTION

THIS CERTIFICATE IS ISSUED BY ANDERSON COLUMBIA ENVIRONMENTAL, INC. TO:

CORP OF ENGINEERS

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

FT. STEWART GA. BLDG#430

UST SITE NAME

TANK TYPE: _____ ABOVE GROUND STORAGE xxx _____ UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 10,000 gal TANK REGISTRATION NO. (IF KNOWN): UK

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 03/23/93
- REMOVED FROM SITE ON (DATE): 03/24/93
- RECEIVED BY JARRELL, S RECYCLING
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 03/24/93

Michael Jarrell
SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE
3-24-93 DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

Raymond Hess
ANDERSON COLUMBIA ENVIRONMENTAL, INC.
8030
ACE JOB NUMBER



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

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CERTIFICATE OF TANK DESTRUCTION

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CORPS OF ENGINEERS

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

Ft. Stewart GA Bldg #430

UST SITE NAME

TANK TYPE: _____ ABOVE GROUND STORAGE _____ XXX _____ UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 10,000 _____ TANK REGISTRATION NO. (IF KNOWN): ULK

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 3/17/93
- REMOVED FROM SITE ON (DATE): 3/18/93
- RECEIVED BY JARRELL'S RECYCLING
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 3/18/93

Michael Jarrell 3-18-93
SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

Raymond Hars 8030
ANDERSON COLUMBIA ENVIRONMENTAL, INC. ACE JOB NUMBER



ANDERSON COLUMBIA
ENVIRONMENTAL, INC.

P.O. Box 1386
Lake City, Florida 32056-1386
(904) 755-1196 (904) 755-5430 FAX

CERTIFICATE OF TANK DESTRUCTION

THIS CERTIFICATE IS ISSUED BY ANDERSON COLUMBIA ENVIRONMENTAL, INC. TO:

CORP OF ENGINEERS.

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

Ft. Stewart Ga. Bldg#430

UST SITE NAME

TANK TYPE: ABOVE GROUND STORAGE xxx UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 10,000 gal TANK REGISTRATION NO. (IF KNOWN): UK

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 03/23/93
- REMOVED FROM SITE ON (DATE): 03/24/93
- RECEIVED BY JARRELL, S RECYCLING
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 03/24/93

[Signature]
* SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE

3-24-93
DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

[Signature]
ANDERSON COLUMBIA ENVIRONMENTAL, INC.

8030

ACE JOB NUMBER



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CERTIFICATE OF TANK DESTRUCTION

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CORP OF ENGINEERS

FOR THE DOCUMENTATION OF TANK DESTRUCTION AS IDENTIFIED BELOW:

Ft. Stewart Ga. Bldg#430

UST SITE NAME

TANK TYPE: _____ ABOVE GROUND STORAGE xxx UNDERGROUND STORAGE

TANK CAPACITY/SIZE: 10,000 gal TANK REGISTRATION NO. (IF KNOWN): UK

TANK WAS:

- CLEANED AND DECONTAMINATED ON (DATE): 03/23/93
- REMOVED FROM SITE ON (DATE): 03/24/93
- RECEIVED BY JARRELL, S RECYCLING
- FOR RECYCLING OR ULTIMATE DISPOSAL ON (DATE): 03/24/93

Michael Jarrell
SIGNATURE OF RECEIVING FACILITY'S REPRESENTATIVE

3-2493
DATE

PROCEDURES FOR TANK DESTRUCTION WERE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND GOVERNMENT REQUIREMENTS.

8030

ACE JOB NUMBER

ANDERSON COLUMBIA ENVIRONMENTAL, INC.