Underground Storage Tank Removal Four Quenching Oil Tanks Studebaker Area 'A' Demolition Phase I VRP #6020803

Project Location:

Former Studebaker Stamping Plant South Bend, Indiana

Prepared For:

Mr. Tim Harlow, Environmental / Health & Safety Manager J & L Management Corporation 15 North Walnut Street Mt Clemens, MI 48043

Project Number:

06.732b

Date Submitted:

June 27, 2006

Prepared By:

Amereco Incorporated Environmental Engineering 2503 Eisenhower Valparaiso, Indiana 46383 (219) 464-0460

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June 26, 2006

Mr. Tim Harlow, Environmental / Health & Safety Manager J & L Management Corporation 15 North Wainut Street Mt Clemens, MI 48043

Re: Studebaker Area 'A' Demolition Phase I Four Quenching Oil Underground Storage Tank Removal South Bend, Indiana

Dear Mr. Harlow:

Attached, please find the Project Report for the above captioned site.

Please be advised that the four (4) tanks had been previously closed in place and the Indiana Department of Environmental Management (IDEM) deemed "No Further Action" was necessary for closure; therefore underground storage tank closure notification to IDEM is not required. The removal of these underground storage tanks is part of the Demolition Phase I of the former Studebaker Area 'A.'

Also, please be advised that the results for the soil samples, taken following the removal activities, were above the IDEM RISC and UST on-site Maximum Contamination Levels. The following analytes were found to be greater than the RISC Industrial Closure Levels and UST on-site Maximum Contamination Levels: Total Petroleum Hydrocarbons (Diesel Range Organics and Extended Range Organics,) Benzo(a)pyrene, and Lead. Above regulatory levels of Benzo(a)pyrene and Lead were detected only in the backfill material placed into the excavation. The conclusion drawn from the samples taken, place the West wall of the excavation as the only below regulatory closure limitary boundary. This means that the North, South, Bottom, and East contamination boundary (plume of contamination) has not yet been determined.

During the removal of the tanks, no apparent holes or contamination paths were observed. During the excavation and UST removal a Flame Ionized Detector (FID) was used to screen the soil; however, the FID did not detect the high levels of total petroleum hydrocarbons. It is possible that the contamination found in the soil surrounding the USTs was caused by previous quenching oil residuals; however, due to no apparent holes or contamination pathways present, and the vast amount of contamination throughout the entire site, it is uncertain if the USTs in fact did contaminate the surrounding soil. Regardless, contaminated soil remains and the plume of contamination has yet to be determined; however, the analytical results provide a western boundary of contamination.

Due to the identification of soil contamination associated in this area, IDEM regulations call for the use of soil borings and further site investigation to delineate the contamination plume. However, due to the fact that the site is contaminated throughout and the removal of the four USTs is part of the VRP demolition phase, we recommend that this report is reviewed by the IDEM, Office of Land Quality, VRP Section to determine their recommended course of action. Further sampling may not be required due to the contamination throughout the entire site, and they may want to include this in the Environmental Restrictive Covenants for future site development.

Please call if you have any questions or if I could be of additional assistance.

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Respectfully submitted,

Zachary Heine Environmental Manager

Reviewed by,

mon John Blosky, CHMM Environmental Engineer



State of Indiana Certified for UST Decommissioning Certificate #UC2001684821 Expiration: May 4, 2007

STUDEBAKER AREA 'A' DEMOLITION PHASE I VRP #6020803 UNDERGROUND STORAGE TANK REMOVAL

UST Removal Report

The removal of these four (4) quenching oil tanks is part of the Studebaker Area 'A' Voluntary Remediation Plan. These tanks had been previously been closed in place (approximately 1995.) The tanks appeared in to be in good condition and no holes or leaks were apparent.

Responsible Party:

1.	Owner:	City of South Bend Department of Community & Economical Development 1316 County-City Boulevard, 227 W. Jefferson Boulevard South Bend, Indiana 46601-1330 Phone – (574) 235-5924
2.	Contact:	Tim Harlow, Project Manager Phone – (586) 925-3271
3.	Past Owners (25-yrs)	Underground Pipe & Valve, Huckins Tool & Die, South Bend Lathe, Allied Products Corporation, and Studebaker Automotive have owned property contained in the Studebaker Area 'A' Demolition Phase I, which is the demolition phase this UST Removal pertains to.

UST Contractor Information:

4.	UST Contractor:	Amereco Engineering 2503 Eisenhower Ave., Valparaiso, IN 46383 (219) 464-0460
5.	Name & OSFM Cert.	John T. Blosky, CHMM Certification No.UC2001684821

Other Contractors Associated with the Project:

Excavation Contractor:	J & L Management
	15 N. Walnut Street, Suite 300
	Mt. Clemens, MI
	(586) 783-9696

UST Site Information:

6,	Facility Name:	Studebaker Area 'A' Demolition Phase I
7.	Type of Facility:	Current Use: Abandoned Previous Use: Automobile Stamping and Assembly & Misc. Industry
8.	Coverage:	The USTs were previously below concrete, however, the site is being demolished and the building and concrete above the USTs had been previously removed.
9.	History of Spills:	Jnknown

Expiration Date: 05/04/2007

10. Site Surroundings:	The site is primarily surrounded by abandoned industrial sites and light industry. Some residential housing is located to the south of the site.
11. Site Soil Texture:	The soil texture around the tanks was primarily medium to fine loose sand, with a mixture of orangeish-brown clay near the surface.

Site Specific Map Information

- 12. Scale: See Site Plan Attached.
- 13. Building, Structures and Boundaries: See Site Plan Attached.
- 14. Location of USTs: See Site Plan Attached.

15. Tank Excavation with Dimensions: See Site Plan Attached.

- 16. Previous UST Systems: Previously Closed in Place.
- 17. Pump Islands: Not Applicable.
- 18. UST Piping: Previously Removed.
- 20. Soil Borings: No soil borings were performed for the removal of these USTs. Previous onsite soil borings have been performed during the development of the VRP. Information concerning these borings can be obtained from the owner.
- 21. Drainage Features: After reviewing previous Phase I & Phase II Site Assessments it is determined that the groundwater flow is from South to North at the site.
- 22. Sampling: Sampling locations are identified on map attached. Sampling followed the requirements set forth in the UST Guidance Manual.
- 23. GW Monitoring Wells: None installed, but there are numerous onsite. A drawing which identifies a majority of the wells and previous soil borings is attached.

Underground Storage Tank Information:

	Quenching Oil Tank 1	Quenching Oil Tank 2	Quenching Oil Tank 3	Quenching Oil Tank 4
24. Volume	4000 gallons	4000 gallons	4000 gallons	4000 gallons
25a. Past Contents	Quenching Oil	Quenching Oil	Quenching Oil	Quenching Oil
25b. Present Contents	Lightweight Concrete	Lightweight Concrete	Lightweight Concrete	Lightweight Concrete
26. Construction Material	Riveted Steel	Riveted Steel	Riveted Steel	Riveted Steel
27. Age/Installation Dates	Unknown	Unknown	Unknown	Unknown
28. Leak Detection Method	Unknown	Unknown	Unknown	Unknown
29. Tank Tightness Test Results	Unknown	Unknown	Unknown	Unknown
30. Other Leak Detection Records	Unknown	Unknown	Unknown	Unknown

31. Previously Closed USTs	As previously stated, all four (4) tanks have been previously closed in place, as they were previously located under a building. Numerous other tanks have been closed and removed onsite.
Sample Results Information	
32. Analytical Data - Soil:	The results from the soil sample analyses are included within this report. The results are reported in tabular format along with the laboratory's analytical report.
33. Analytical Data - Water:	Groundwater was not encountered during the removal of the four (4) USTs. Previous groundwater samples have been taken onsite as part of Phase II assessments and as part of the VRP. Information concerning these samples can be obtained from the current owner.
34. Sample Identification:	The soil samples are identified by "S" before the number, the UST concrete fill is identified with a "C" before the number, and the backfill material is identified with a "BF" before the number. The numbers are the same on the analytical report, tabular format and site plan.
35. Analytical Methods:	The following methods were used:
	 Total Petroleum Hydrocarbons – SW8015M (SW3580A) Polynuclear Aromatic Hydrocarbons – SW8270C-SIM (SW3550B) BTEX by GC/MS – SW8260B Percent Moisture – D2974 Volatile Organic Compounds by GC – SW5035/8260B PCBs – SW8082 (SW3550B) Mercury – SW7471A Metals by ICP/MS – SW6020 (SW3050B)
36. Detection Limits:	The detection limits were at least as low as the IDEM-LUST and RISC division requirements to identify contamination.
37. Signed Analytical Report:	Included within this report is the signed analytical report submitted by STAT Analysis Corporation.
38. Chain-of-Custody:	A fully executed chain-of-custody is included within the analytical reporting section of this report. Also attached is a copy of the laboratory's procedures and quality assurance measures taken during the acceptance and handling of all samples. This was obtained from the laboratory's <u>Quality Assurance Manual – Revision 0</u> 6
39. Waste Fuels:	No waste fuels were encountered during removal of the USTs. The USTs had been previously closed in place.
40. Decontamination:	Tools and equipment were cleaned using an Alconox wash and triple rinse techniques.
41. Sampling Procedures and	Techniques: The sampling procedures and techniques utilized during the UST closure are those outlined in the IDEM's <u>"Risk Integrated System of Closure</u> (RISC) Technical Resource Guidance Document, February 2001," "The Underground Storage Tank Branch Guidance Manual, October 1994 (Revised May 2002,)" and the US EPA SW-846 Manual.
42. Backfill Sampling:	The backfill was from other soil sources onsite. The demolition contractor used fill from the site. The backfill sample results are attached.

43. Piping Run Samples:	The piping run had been previously removed; therefore, no samples were taken.
44. Pump Island Sampling:	There were no pump islands associated with the USTs; therefore, no
Miscellaneous	samples were taken.
45. Date of Closure:	June 14, 2006.
46 / 47.Soil Boring Logs:	Soil Borings were not performed during this UST Removal. Previous soil borings have been performed onsite during Phase II Site Investigations. These logs and results can be obtained from the owner.
48. Over-Excavation:	Over-excavation was performed following the removal of the four (4) USTs. A Photovac MicroFID Flame Ionization Detector, calibrated to isobutylene and set in the operating mode survey with instantaneous direct readout was used for screening during the over-excavation.
49. Amount of Soil Excavated:	5 cubic yards.
50. Soil Disposal:	Disposal of the soil is the responsibility of the demolition contractor. The demolition contractor can be contacted to determine where and how the soil was disposed of. The concrete fill will be crushed and recycled by the demolition contractor.
51. Sludge Disposal:	Not Applicable. No sludge was encountered during removal.
52. UST/Piping Disposal:	The four (4) USTs were crushed on-site and disposed of by the demolition contractor. The USTs did not require cleaning due to the fact that they had been previously cleaned and closed in place. The USTs were then scrapped by the contractor.





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STUDEBAKER AREA 'A' DEMOLITION PHASE I VRP #6020803 UNDERGROUND STORAGE TANK REMOVAL

Narrative

Date: June 7, 2006

- Owner: City of South Bend Department of Community & Economical Development 1316 County – City Boulevard, 227 W. Jefferson Boulevard South Bend, Indiana 46601-1330 (574) 235-5924
- USTs: Four (4) previously closed in place quenching oil tanks. All four (4) tanks had been filled with a light weight concrete
- Onsite: John Blosky, Amereco Engineering Steve W Zachary Heine, Amereco Engineering Edward Josh Goranson, Amereco Engineering Matt Sch Jeff Rugg, Amereco Engineering Steve M Tim Harlow, J & L Management Darrell B

Steve Winters, DLZ Edward Stefanek, Weaver Boos Matt Schwab, J & L Management Steve Marnin, J & L Management Darrell Baker, City of South Bend

Daily Log:

- 9:00 AM Amereco Engineering onsite, conduct safety meeting. The tanks are nearly exposed by the excavator upon arrival. Amereco Engineering will perform onsite soil screening using a Photovac Micro Flame Ionized Detector.
- 10:30 AM Excavator, using a Caterpillar Series 375 Excavator, exposes the tops of UST 1 & 2. The tanks are approximately 7 feet by 14 feet and are located 7 ½ feet below the concrete flooring. Using a MSA Passport to detect any remaining LEL/volatiles in the tanks, none are detected; therefore, the excavator begins removal of tanks. Sample the lightweight concrete inside the tanks, for disposal purposes.
- 11:10 AM UST 2 pulled from the ground and placed on plastic. John Blosky inspects the tanks and determines that no further cleaning is necessary for recycling the steel UST.
- 11:25 AM UST 1 pulled from the ground and placed on plastic. John Blosky inspects the tanks and determines that no further cleaning is necessary for recycling the steel UST.
- 11:30 AM A FID meter is used to screen the soil. Samples are taken from the bottom and sidewalls of the excavation.
- 12:00 PM Break for Lunch.
- 12:45 PM Excavator begins uncovering UST 3 & 4.
- 12:50 PM Surveyor onsite, hold excavating so surveyor can GPS locations.

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- 1:00 PM Continue uncovering UST 3 & 4.
- 1:15 PM Excavator exposes the tops of UST 3 & 4. The tanks are the same size and depth as UST 1 & 2. Using a MSA Passport to detect any remaining LEL/volatiles in the tanks, none are detected; therefore, the excavator begins removal of tanks. Sample the lightweight concrete inside the tanks, for disposal purposes.
- 1:40 PM UST 3 pulled from the ground and placed on plastic. John Blosky inspects the tanks and determines that no further cleaning is necessary for recycling the steel UST.
- 1:45 PM UST 4 pulled from the ground and placed on plastic. John Blosky inspects the tanks and determines that no further cleaning is necessary for recycling the steel UST. Backfill soil is piled around excavation. Take samples from the backfill material.
- 2:30 PM Finished taking samples. Excavator will backfill tomorrow.

3:30 PM Amereco Engineering Offsite.

John Blosky, OHMM Environmental Engineer

State of Indiana Certified for UST Decommissioning UST Cert #UC2001684821 Exp Date: 05-04-2007

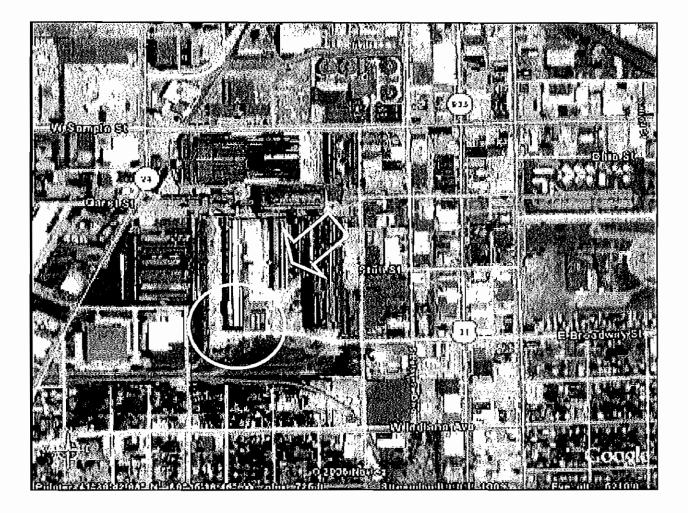


Appendix A

Site Location Map

UST Location Map

Site Location Map

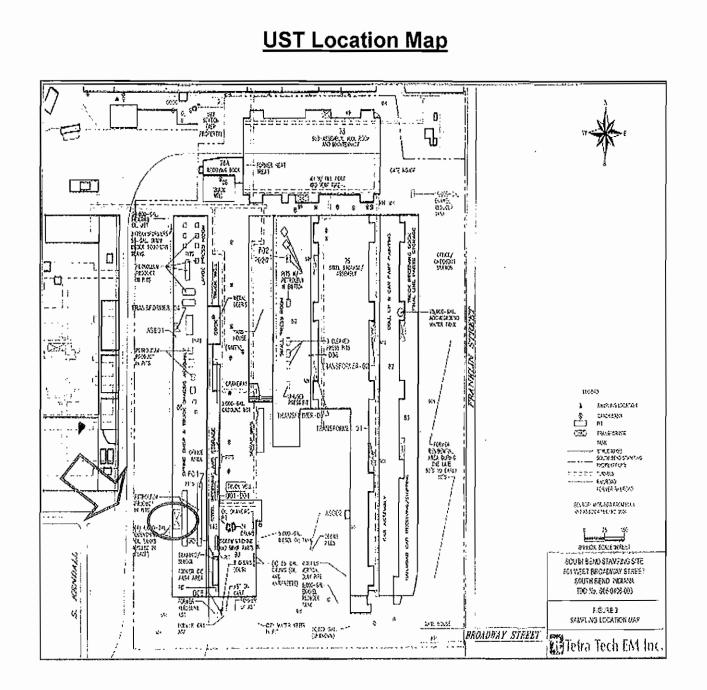


This Site Map was provided by Google Earth.

Site Location:

Former Studebaker Stamping Plant 601 W. Broadway St. South Bend, Indiana

Amereco Engineering 2503 Eisenhower Avenue, Valparaiso, Indiana 46383 Office: 219-464-0460 • Facsimile: 219-464-0464



Site Location:

Former Studebaker Stamping Plant 601 W. Broadway St. South Bend, Indiana

Amereco Engineering 2503 Eisenhower Avenue, Valparaiso, Indiana 46383 Office: 219-464-0460 • Facsimile: 219-464-0464

Appendix B

Field Screening Form

Sample Log Form

Site Plan

Sample Summary Report (Tabular Format)

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Field Screening Form

Client: J & L Management

Date: June 7, 2006

Location: Studebaker Plant Area "A"

Test ID	Time	Location / Description	FID (ppm)
01	10:28 a.m.	UST # 2 - Lightweight Concrete	3.1 ppm
02	10:48 a.m.	UST # 1 - Lightweight Concrete	0.0 ppm
03	11:34 a.m.	UST # 1 - East Bottom	1.9 ppm
04	11:36 a.m.	UST # 1 - West Bottom	0.1 ppm
05	11:40 a.m.	North Sidewall	2.3 ppm
06	12:00 a.m.	UST # 2 - Discolored Soil	15.4 ppm
07	12:09 p.m.	West Side Wall - North	2.1 ppm
08	12:11 p.m.	East Side Wall - North	0.4 ppm
09	12:12 p.m.	West Side Wall - Center	0.0 ppm
10	12:13 p.m.	East Side Wall - Center	0.0 ppm
11	12:15 p.m.	UST # 2 - West Bottom	2.4 ppm
12	12:17 p.m.	UST # 2 - East Bottom	0.0 ppm
13	1:10 p.m.	UST # 3 - Lightweight Concrete	0.2 ppm
14	1:19 p.m.	UST # 3 - East Bottom	0.0 ppm
15	1:22 p.m.	UST # 3 - West Bottom	0.0 ppm
16	1:23 p.m.	UST # 4 - West Bottom	0.0 ppm
17	1:25 p.m.	South Side Wall	0.0 ppm
18	1:26 p.m.	UST # 4 - East Bottom	0.0 ppm
19	1:28 p.m.	West Sidewall - South	0.0 ppm
20	1:29 p.m.	East Sidewall - South	0.0 ppm
21	2:40 p.m.	Discolored Soil (Removed and Disposed)	13.8 ppm

Note: All readings taken with a Photovac MicroFID Flame Ionization Detector.



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SAMPLE LOG FORM

Client:	Tim Harlow, Environmental / Health & Safety Manager J & L Management Corporation 15 North Walnut Street Mt. Clemens, MI 48043
Project:	Studebaker Plant Area "A" Four Quenching Oil Tanks
Project No.	06.732b
Date Sampled:	June 7, 2006
Analysis / Method:	Total Petroleum Hydrocarbons SW8015M (SW3580A,) Poly

nalysis / Method: Total Petroleum Hydrocarbons SW8015M (SW3580A,) Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550B,) Volatile Organic Compounds by GC/MS SW5035/8260B, Percent Moisture D2974, PCBs SW8082 (SW3550B,) Mercury SW74741A, Metals by ICP/MS SW6020 (SW3050B,)

SAMPLE ID	MATRIX	LOCATION and DESCRIPTION
C-01	Concrete	UST # 1 - Lightweight Concrete Fill, cool to 4°C ±2°
C-02	Concrete	UST # 2 - Lightweight Concrete Fill, cool to 4°C ±2°
C-03	Concrete	UST # 3 - Lightweight Concrete Fill, cool to 4°C ±2°
C-04	Concrete	UST # 4 - Lightweight Concrete Fill, cool to 4°C ±2°
S-01	Soil	UST # 1 - Bottom East, cool to 4°C ±2°
S-02	Soil	UST # 1 - Boltom West, cool to 4°C ±2°
S-03	Soil	Excavation North Sidewall, cool to 4°C ±2°
S-04	Soil	West Sidewall - North, cool to 4°C ±2°
S-05	Soil	West Sidewall - Center, cool to 4°C ±2°
S-06	Soil	UST # 2 - Bottom West, cool to 4°C ±2°
S-07	Soil	UST # 2 - Bottom East, cool to 4°C ±2°
S-08	Soil	East Sidewall - North, cool to 4°C ±2°
S-09	Soil	Eastt Sidewall - Center, cool to 4°C ±2°

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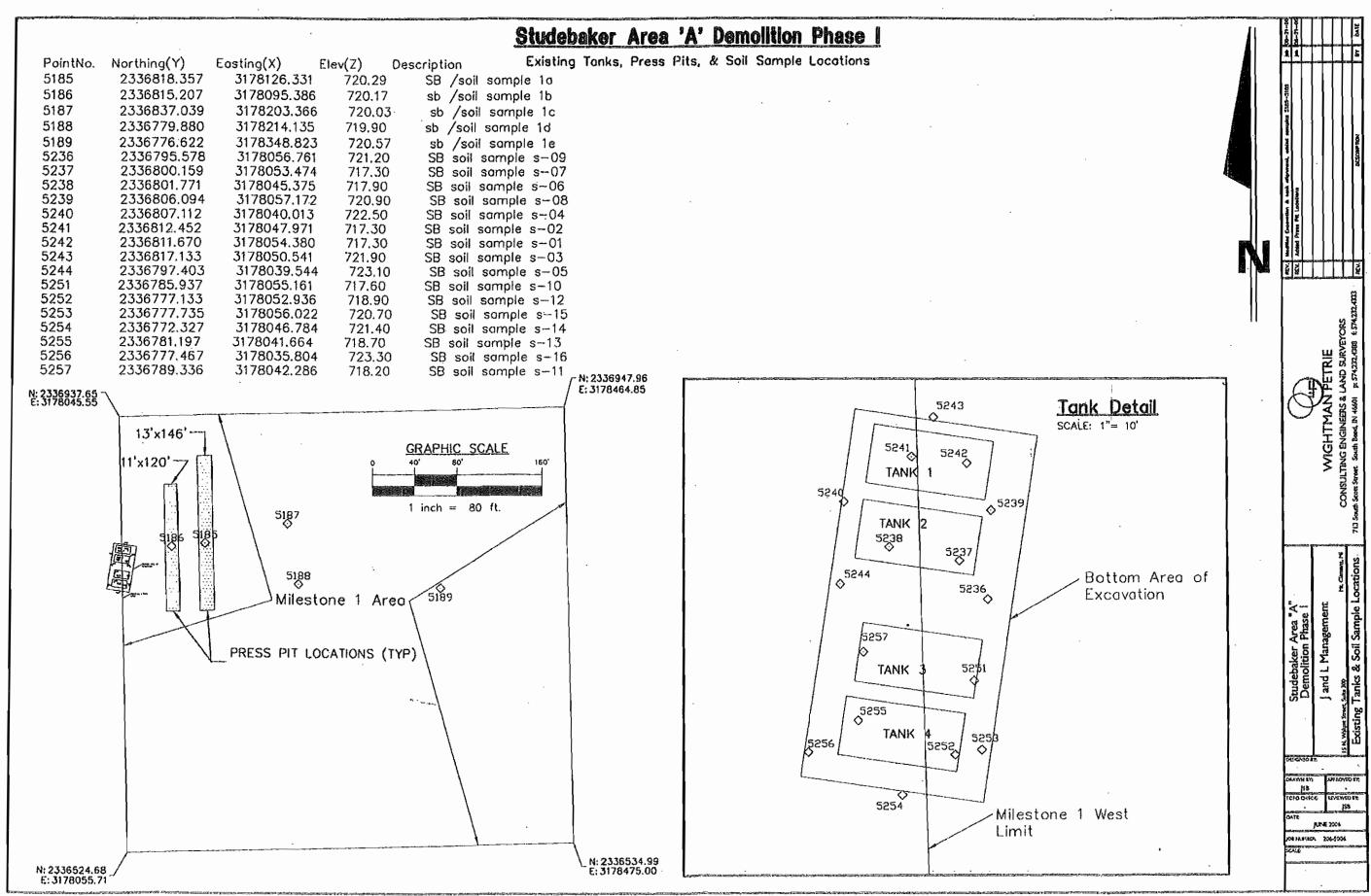
 $^{(\}mathbf{k})$

SAMPLE ID	MATRIX	LOCATION and DESCRIPTION
S-10	Soil	UST # 3 - Bottom East, cool to 4°C ±2°
S-11	Soil	UST # 3 Boltom West, cool to 4°C ±2°
S-12	Soil	UST # 4 - Boltom East, cool to 4°C ±2°
S-13	Soil	UST # 4 Bottom West, cool to 4°C ±2°
S-14	Soil	South Sidewall, cool to 4°C ±2°
S-15	Soit	East Sidewall - South, cool to 4°C ±2°
S-16	Soil	West Sidewall - South, cool to 4°C ±2°
S-17	Soil	Discolored Soil (Removed and not Backfilled,) cool to 4°C ±2°
BF-01	Soil	Backfill Material, cool to 4°C ±2°
BF-02	Soit	Backfill Material, cool to 4°C ±2°
BF-03	Soil	Backfill Material, cool to 4°C ±2°
BF-04	Soil	Backfill Material, cool to 4°C ±2°
BF-05	Soil	Backfill Material, cool to 4°C ±2°
BF-06	Soil	Backfill Material, cool to 4°C ±2°
BF-07	Soil	Backfill Material, cool to 4°C ±2°

Analyzed by: SAC

Sampled by: ____

Rei Number: 06060208 WAM. D. h. h. John Blosky



Sample Summary Report

Quenching Oll UST Removal

Annarco Engenering 2503 Eisenhonen Are.	Laboratory ID : Client Scraple ID :	001	002 C-02	003	604 S-02	1005 8-03) (K)5 S-04	007 \$-05	0.8 S-06	(MS S-07	030 \$-0£	011	012 \$-10	013 S-11	014 S-12	015	016 S-14	017 S-15	018	019	020 BF-01	(2) BF-02	022 BF-03	023 BF-04	024 BF-05	025 BF-06	026 BF-07	027 C-03		RISC LOSURE
Velperairo, Indianz 46383 Anniyir	Date Collected : Test Method – Units	6/1/2005	67/3105	0/1/2000	6/1/2036	6/1/2005	6/7/2006	6/7/2036	6/1/2006	6/1/2036	12035	6/7/2006	6/7/2005	6/1/2005	0/1125,6	6/1/2006	6/11/2006	6/7/2006	6/1/2006	6/7/2096	6/1/2005	6/1/2996	67/2006	6/7/2006	0/1/2000	6/1/2006	6/7/2006	6(7/2006	6/1/2006 1	LEVELS
Peners Moisture	D2974 w1%	11.5	15.9	17.3	18.0	20.8	7.1	10.7	18,5	7.36	8.21	12.2	19.9	17.8	11.6	16.8	17.5	17.1	6.0	6.04	16,7	17,1	9.26	15.8	15.8	16	17.3	17.4	22.3	· · · · · · · · · · · · · · · · · · ·
Acetone	ads by GC/MS SW5035/82 SW5035/826/83 wg/Kg-day		0.17	< 0.856	0.2	0.37	0.16	< 0.089	0.11	0.11	< 0.05	0.092	0.076	< 0.058	0.13	0.071	0.18	0.061	< 0,05	0.14	< 0.063	< 0.055	<0.049	0.17	< 0.058	< 0.06	0.11	0.3	0.46	370
Benzene Bernodichilonentethane	SW5035/82003 xg/Kg-dry SW5035/82003 xg/Kg-dry		< 0.0359	0.0082	0.0051	<0.0052 < 0.0952	< 0.0056	<0.0089 <0.0089	0.0094	<0.0044	13.00)7	< 0.0159	0.0077	<0.0058	< 0.0754	<0.0059	<0.0057 <0.0057	< 0.0055	< 0.006	0.0064	< 0.0063	< 0.0055	<0.0049	<0.0061 <0.0061	<0.0058	<0.006	< 0.0061	<0.0058	<0.0086	0.35
Bansforn	SW99358260B 25Kg-&y	<0.0051	< 0.0759	< 0.0055	< 0.0005	<0.0052	< 0.07.55	<0.0289	<0.006	< 0.05144	< 0.005	< 0.0055	< 0.0754	< 0.0058	< 0.0054	< 0.0959	< 0.0057	< 0.0055	< 0.0%	< 0.0048	< 0.0063	< 0.0055	< 0.0749	< 0.0%61	< 0.0958	< 0.006	< 0.0061	< 0.0058	< 0.6(86	2.7
Bronorzówie 2-Estavier	SW5035/87608 stg/Kg-div SW5035/876/33 wg/Kg-div		< 0.012	<0.011	<0.012 0.032	<0.0) 0.0@	0.03	<0.018 <0.018	< 0.012	<0.0688 0.024	< 0.01	< 0.012	0.013	<0.012	0.011	<0.012 0.013	<u><0.011</u> 0.022	<0.011	<0.012	< 0.0097	< 0.013	<u><0.011</u> <0.011	<0.0058	<0.012 0.017	< 0.012	< 0.012	< 0.012	<0.012	< 0.017	
Certon disulfide	SW5035/826083 mp/Kg-dry	< 0.0551	< 0.0)59	< 0.0056	< 0.005	< 0.0052	< 0.00356	<0.0009	< 0.006	< 0.0044	< 0.035	< 0.0059	< 0.0164	< 0.0058	< 0.0054	< 0.0059	< 0.0057	< 0.0055	< 0.006	< 0.0048	< 0.0063	< 0.0055	< 0.0049	< 0.0061	< 0.0058	< 0.036	< 0.0061	< 0.0058	< 0.0086	\$2
Carbon tetuchloride Chlarobanzess	SW5035/8260B mg/Kg-day SW5035/8260B mg/Kg-day		<0.0159 <0.0359	<0.0056	< 0.006	<0.0052	< 0.0056	< 0.0083	< 0.005	< 0.0044	< 0.005 < 0.025	< 0.0059	< 0.0054	<0.0058	< 0.0054	<0.0059	<0.0057	<0.0055	<0.006	< 0.0048	< 0.0063	0.018	<u> </u>	0.022	0.0067 < 0.0058	< 0.005	<0.0061 <0.0061	<0.0058	< 0.0086	0.29
Disbawarchbromethane	SW5035/8260B mg/Kg-do5	< 0.0051	<0.0459	< 0.5956	< 0.035	< 0.0052	< 0.0056	<0.0%9 <0.018	<0.036 <0.012	< 0.0044	< 0.005	< 0.0059	<0.0054 <0.013	<0.0058	<0.0354	< 0.0059	<0.0057 <0.031	<0.0055	<0.006	< 0.0048	<0.0063 <0.013	<0.0055	<0.0049 <0.0058	<0.0061 <0.012	< 0.0058 < 0.012	<0.006	< 0.0061	<0.0058	< 0.0086	10
Chlevions Chlevions	SW5035/8260/B mg/Kg-day SW5035/8260/B mg/Kg-day		< 0.012 < 0.0359	<0.011 <0.0056	< 0.012	<0.001	<0.0011	<0.078	< 0.000	< 0.00/48	< 0.005	< 0.0059	< 0.003	< 0.0058	< 0.0011	< 0.0059	< 0.0057	< 0.8955	< 0.006	< 0.0048	< 0.0063	0.0092	< 0.0049	0.018	0.0068	< 0.005	< 0.0061		< 0.0086	4.7
Chioronethers 1,1-Dichlouetherse	SW5035/82608 ng/Kg-dry SW5035/82608 ng/Kg-dry	<0.01	< 0.012	< 0.011	<0.012	<0.01	< 0.011	<0.018	< 0.012	< 0.0088	< 0.01	< 0.0059	< 0.013	<0.0058	<0.011 <0.0054	< 0.012	<0.011 <0.0057	< 0.011	< 0.012	< 0.0997	<0.013 <0.0063	< 0.0011	< 0.0098	<0.012	<0.012 <0.0058	<0.012	<0.012	< 0.012	<0.017 -	 58
1,2-Dichlercethane	SW5035/8260B mg/Kg-day	<0.0051	< 0.0059	< 0.0056	< 0.006	< 0.0052	< 0.0056	< 0.0089	< 0.005	< 0.0014	< 0.005	< 0.0059	< 0.0064	< 0.0058	< 0.0054	< 0.0059	< 0.0057	< 0.0055	< 0.006	< 0.0048	< 0.0063	< 0.0055	< 0.0049	< 0.0061	< 0.0058	< 0.096	< 0.006)	< 0.0058	< 0.0086	0.15
1,1-Dicklowethene cis-1,2-Dicklowetheze	SW5035/826(93 mg/Kg-diy SW5035/826(93 mg/Kg-diy		<0.0359	< 0.033	< 0.006	<0.0052 <0.0052	<0.0356	<0.0089 <0.0089	< 9.006	< 0.0044	< 0.005	0.3	< 0.0064	<0.0058 <0.0058	< 0.0054	<0.0059	< 0.0057	< 0.0055	<0.006	<0.0248	<0.0063 <0.0063	< 0.0055	< 0.0049	<0.0061 <0.0061	< 0.0058	< 0.006	< 0.0061		< 0.0086	
iners-1,2-Dichlosorthme	SW5035/8260B mg/Kg-day	< 0.0051	< 0.0059	< 0.9056	<:0.005	< 0.0052	< 0.005%	< 0.0089	< 0.006	< 0.0044	< 1).(12)5	< 0.0059	< 0.0064	< 0.0058	< 0.0054	< 0.0059	< 0.0057	< 0.0055	< 0.006	0.0089	< 0.0063	< 0.0055	< 0.0019	< 0.0061	< 0.0058	< 0.006	< 0.0951	< 0.0058	< 0.0086	
1,2-Dichlungropane cis-1,3-Dichleropropene	SW5035/82608 ng/Kg-dry SW5035/82608 ng/Kg-dry		< 0.0059	< 0.0056	< 0.006	<0.0052	<0.0056	<0.0089 <0.0089	<0.006 <0.006	< 0.0044	<0.005 <0.005	<pre>< 0.0059 < 0.0059</pre>	<0.0054	<0.0058 <0.0058	< 0.0054 < 0.0054	<0.0059 <0.0059	<0.0057 <0.0057	< 0.0055	<0.006	< 0.0048	< 0.0063 < 0.0063	< 0.0055	< 0.0049	<0.0061	< 0.0058	< 0.006	<0.0061 <0.0061		< 0.0086 < 0.0086	0.25
uses 1, 1. Dithloromopens	SW5035/826(B mg/Kg-dry	< 0.0051	< 0.0059	< 0.0056	< 0.38%	<0.0052 <0.0052	<0.0056	<0.0089 <0.0089	<0.006 <0.006	< 9.0044	< 0.005 < 0.005	< 0.0059	< 0.0354 < 0.0354	<0.0058 <0.0058	< 0.0054	<0.0059 <0.0059	<0.0057	<0.0055	<0.006	< 0.0348	< 0.0063	< 0.0055	< 0.0049	<0.0061 <0.0061	< 0.0058 < 0.0058	< 0.006	< 0.0061		< 0.0086	0.2
Ethylbenzene 2-Fexanime	SW5035/8260B mg/Kg-day SW5035/8260B mg/Kg-day		< 0.0059	< 0.0055 < 0.011	< 0.006	< 0.02	<0.011	< 0.018	< 0.812	< 0.0088	< 0.01	< 0.012	< 0.013	< 0.012	< 0.011	< 0.012	< 0.011	< 0.011	< 0.012	< 0.0097	< 0.013	< 0.011	< 0.005%	< 0.012	< 0.012	< 0.012	< 0.012	< 0.012	< 0.017	·
A-Methyl-2-pentanone Methylono thloride	SW5035/8260B mg/Kg-dry SW5035/8260B mg/Kg-dry		<0.012	<0.011 <0.011	<0.012 <0.012	<0.01	<0.011	<0.018	< 0.012	< 0.0088	< 0.01	< 0.012	< 0.013	<0.012	< 0.011	<0.012	<0.011	< 0.011	<0.012	< 0.0097	<0.013 <0.013	<0.011 <0.011	< 0.003%	<0.012 <0.012	<0.012 <0.012	< 0.012	<0.012 <0.012	< 0.012	<0.017 <0.017	75
Method ient-busyd ether	SW5035/82608 ng/Kg-day	< 0.0351	< 0.0359	< 0.00%6	< 0.005	< 0.0052	< 0.0056	< 0.0089	< 0.006	< 0.0044	< 0.005	< 0.0059	< 9.0064	< 0.0058	< 0.0054	< 0.0059	< 0.0057	< 0.0055	< 0.006	< 0.0048	< 0.0063	< 0.0055	< 0.0049	< 0.0061	< 0.0058	< 0.006	< 0.0061	< 0.0058	< 0.0086	3.2
	SW5035/826033 mg/Kg-dry SW5035/826033 mg/Kg-dry	<0.0051	< 0.0059	< 0.0056	< 0.006	<0.0052 <0.0052	<0.0056 <0.0056	<0.0089 <0.0089	< 0.000 < 0.006	< 0.0044	< 0.005	< 0.0059	< 0.0064	< 0.0058	< 0.0054	<0.0059 <0.0059	< 0.0057 < 0.0057	<0.0055	< 0.006	< 0.0048	< 0.0063	< 0.0055 < 0.0055	< 0.0049	<0.0061	<0.0058 <0.0058	< 0.006	< 0.0061	<0.0058	< 0.0086	<u>- 550</u> 0.11
Jeinschkutzeihene	SW5035/826033 mg/Kg-day	< 0.(05)	< 0.0059	4.2	3.6	3.4	1.2	024	2.1	0.65	0.22	93	1.6	8.8	32	0.024	5	0.25	< 0.0056	15	< 0.0063	< 0.0055	< 0.0019	0.029	< 0.0058	< 0.006	0.042	< 0.0058	0.0097	
	SW5035/8260B mg/Kg-dry SW5035/8260B mg/Kg-dry	< 0.0051	< 0.0055	< 0.0056	0.007	< 0.0052	< 0.0056	< 0.0089	< 0.006	0.0073	< 0.005	< 0.0059 < 0.0059	0.0062	< 0.0058 < 0.0058	< 0.0054	< 0.0059	<0.0057 <0.0057	<0.0055	<0.006 <0.006	< 0.0048 < 0.0048	<0.0063 <0.0063	< 0.0055	<0.0049	< 0.0061	< 0.0058 < 0.0058	<0.005 <0.005	< 0.0061	< 0.0058	<0.0086 <0.0086	<u>96</u> 280
1,1,2-Trichloreethese	SW5035/8260B mg/Kg-dry SW5035/8260B mg/Kg-dry	< 0.0051	< 0.0059	< 0.0056	<0.006 0.011	<0.0052	< 0.0056	< 0.0089	< 0.006	< 0.0044	< 0.005	<0.0059	< 0.0064	< 0.0058	< 0.0054 0.0055	<0.0059 <0.0059	<0.0057	<0.0055 <0.0055	<0.006	< 0.0048	<0.0063	< 0.0055	< 0.0049	< 0.0061	< 0.0058	< 0.005	< 0.0061 < 0.0061	< 0.0058	< 0.0086	0.3
Vinyl chloride	SWS035/8260B mg/Kg-thy	< 0.0051	< 0.0059	< 0.0056	< 0.006	< 0.0052	< 0.0056	< 0.0089	< 0.005	< 0.0044	< 0.005	< 0.0059	< 0.0064	< 0.1X758	< 0.0054	< 0.0059	< 0.0057	< 0.0055	< 0.006	0.012	< 0.0063	< 0.0055	< 0.0049	< 0.0061	< 0.0058	< 0.005	< 0.0061	< 0.0058	< 0.0086	0.027
Xyleres, Total Polynuclear Aromatic Hyd	SW5035/8260B mg/Kg-my frocerbons SW8170C-SIM		<0.018	< 0.017	310.0>	< 0.016	< 0.017	< 0.027	< 0.018	< 0.013	< 0.015	< 0.018	< 0.019	< 0.017	< 0.016	< 0.018	< 0.017	< 0.016	< 0.018	< 0.014	< 0.019	< 0.017	< 0.015	< 0.016	< 0.017	< 0.018	< 0.018	< 0.018	< 0.026	170
Acenaphthene	SW8270C-SIM mg/Kg-dry	< 0.028	< 0.029	15	0,051	<0.036	< 0.027	< 0.027	< 0.04	< 0.035	0.057	< 0.037	< 0.04	< 0.039	<.0.37	< 0.029	< 0.04	< 0.039	< 0.026	0.12	0.42	0.059	0.054	1.4	0.12	0.051	< 0.03	< 0.03	< 0.032	1200
Acenophthyler.e Antivacer.e	SW8270C-SIM ng/Kg-diy SW8270C-SIM ng/Kg-diy		<0.029	0.3	<0.039 <0.039	<0.036 <0.036	<0.027	< 0.027	< 0.04	<0.035 <0.035	< 0.035	0.041	<u><0.04</u> 0.065	<0.039 <0.039	< 0.37 0.45	< 0.029	0.044	< 0.039	<0.026 <0.026	<u><0.035</u> 0.16	0.062	0.043	0.036	0.82	<0.039 0.31	<u><0.039</u> 0.16	< 0.03 < 0.03	< 0.03	<0.032 <0.032	180 51
Bent(a)sthuscers	SW8270C-SD4 mg/Kg-dry SW8270C-SD4 mg/Kg-dry		<0.029	0.42	< 0.039	< 0.036	<0.027	<0.027	< 0.04	0.14	0.35	0.3	0.13	< 0.039	< 0.37	< 0.029	0.23	0.26	<0.026	0.081	4.5	0.9	0.7	3.9	0.6	0.58	< 0.03 < 0.03	< 0.03	<0.032	$-\frac{15}{1.5}$
Benzo(B)fluoranthese	SW8210C-SIM mg/Kg-oby	< 0.028	< 0.029	< 0.04	< 0.039	< 0.036	< 0.027	< 0.927	< 0.04	< 0.035	0.22	< 0.037	< 0.04	< 0.039	< 0.37	< 0.029	< 0.04	0.17	< 0.026	< 0.035	5.5	1.1	0.63	2.9	0.4	0.54	< 0.03	< 0.03	< 0.032	15
Benzo(e,h.)porykoe Benzo(k)swonnthese	SW8270C-SIM mg/Kg-day SW8270C-SIM mg/Kg-day		<0.029	0.065	< 0.039	< 0.036	<0.027	< 0.027	<u>0.053</u> < 0.04	<0.035	0.079	0.11	0.039 <8.04	< 0.039 < 0.039	<0.37	< 0.029	0.13	0.078	<0.026	< 0.035	0.81	0.41	0.26	<u>-0.81</u> 1.1	0.13	0.24	< 0.03	<0.03	<0.032 <0.032	
Chrysens	SW8270C-SIM mg/Kg-day	< 0.028	< 0.029	0.4	< 0.039	< 0.036	< 0.027	< 0.027	0.081	0.57	0.36	037	0.23	0.11	0.41	< 0.029	0.28	0.28	< 0.026	0.42	5.3 0.29	1	0.76	3.3	0.59	0.58	< 0.03	< 0.03	< 0.032	25
Theoramhene	SW8270C-SIM mg/Kg-day SW8270C-SIM mg/Kg-day	< 0.028	<0.029	< 0.02	< 0.039	< 0.036	<pre>< 0.027 < 0.027</pre>	<0.027 <0.027	< 0.04 0.14	<0.035	< 0.035 0.79	0.037	<u><0.04</u> 0.55	<0.039 0.15	0.52	< 0.029 0.031	<u><0.04</u> 8.53	<u><0.039</u> 0.53	<u><0.026</u> <0.026	0.1	12	0.13	0.082	0.34	0.051	0.066	< 0.03	< 0.03	<0.032 <0.032	1.5 880
Fluorene	SW8270C-SDA mg/Kg-dry SW8270C-SDA mg/Kg-dry	< 0.028	< 0.029	0.78	< 0.039	< 0.036	<0.027 <0.027	<0.027	< 0.04	0.05	0.051	0.041	0.045	< 0.039	<0.37	<0.029	0.048	<0.039	<0.026 <0.026	0.092	0.53	0.019	0.054	1.6	0.12	0.058	<0.03 <0.03	<0.03 <0.03	< 0.032	<u>- 1100</u> 3.1
Nephthalene	SW8270X:-SIM trg/Kg-day	< 0.028	< 0.029	10	0.2	< 0.036	< 0.027	< 0.027	< 0.04	< 0.035	0.036	0.35	< 0.04	< 0.039	< 0.37	< 0.029	0.072	< 0.039	< 0.026	0.36	0.28	0.11	0.068	2.2	0.051	0.043	< 0.03	< 0.03	< 0.032	170
	SW8270C-SIM ng/Kg-diy SW8270C-SIM ng/Kg-diy		< 0.029	2.1	0.091	<0.036	<0.027	< 0.027	0.093	0.28	0.6	1.2	0.23	0.095	0.45	<0.029 0.032	0.4	0.35	< 0.026	0.056	<u>9.1</u> 8.8	1.6	0.69	10 6.2	1.4	<u>0.69</u> -	< 0.03	< 0.03	< 0.032	<u>170</u> 570
PCBs SW8082 (SW35501)	9							< 0.050		-0.005	<0.0%	<0.001					< 0.094		<0.084	< 0.085	<0.003	< 0.645	<0.087		× 0.000	(10.002		<0.005		
Arocler 1016 Arocler 1221	SW8082 mg/Kg-dry SW8082 mg/Kg-dry		} <u><0.092</u> <0.092	<0.094 <0.094	<0.095	<0.089 <0.089	< 0.085	<0.089 <0.089	<0.098 <0.078	< 0.085	< 0.086 < 0.086	<0.091 <0.091	< 0.039	< 0.095 < 0.095	< 0.088 < 0.088	<u><0.094</u> <u><0.094</u>	< 0.094	< 0.094	< 0.084	< 0.085	< <u><0.093</u> < <u><0.093</u>	< 0.095	< 0.087	<0.093 <0.093	<0.092 <0.092	$\frac{<0.092}{<0.092}$	<0.09\$ <0.095	<0.095 <0.095	<u><0.1</u> <0.1	<u>53</u> 5.3
Areclos 1232 Aroclos 1242	SWEDE2 mg/Kg-day	< 0.092	<0.092	<0.094 <0.094	<0.095	<0.089 <0.089	<0.085	<0.089 <0.089	< 0.098 < 0.098	< 0.085	< 0.086 < 0.086	<0.091 <0.091	<0.059	< 0.095	< 0.088	< 0.094	< 0.094 < 0.094	<0.094	< 0.084	<0.085	< 0.093	< 0.095 < 0.095	< 0.087	<0.093 <0.093	<0.092 < 0.092	< 0.092	<0.095 <0.095	< 0.095	<0.1	5.3
Apoclor 1248	SW8082 mg/Kg-ŵy		< 0.092	< 0.054	< 0.095	< 0.089	< 0.085	< 0.089	< 0.058	< 0.015	< 0.086	< 0.091	< 0.055	< 0.095	< 0.088	< 0.094	< 0.094	< 0.094	< 0.084	< 0.085	< 0.093	< 0.095	< 0.087	< 0.093	< 0.092	< 0.092	< 0.095	< 0.095	< 0.1	5.3
Arocles 1254 Aroclor 1260	SW8082 mg/Kg-day SW8082 mg/Kg-day		<0.092	< 0.094 < 0.034	< 0.095	< 0.089	<0.085	< 0.089	<0.098 <0.098	<0.085	<0.086 <0.086	< 0.091	< 0.099	< 0.095	<0.088	<0.094 <0.094	< 0.094	< <u><0.094</u> < <u>0.094</u>	<0.084	<0.085 <0.085	<0.093 0.)	< 0.095	<0.087	< 0.093	<0.092 <0.092	< 0.092	<0.095 <0.095	< 0.095	<0.1	<u>5.3</u> 5.3
Total Petroleum Hydrocar	bons SW8015M (SW3580	<u>()</u>]			Į]		· · · · · · · · · · · · · · · · · · ·										
TPH (ORO) TPH (DRO)	SW8015M mg/Kg-dry SW8015M mg/Kg-dry		< <u>21</u> <21	< 23 59	< 23 120	<21 140	< <u>20</u> <20	<22 <22	<21 180	< 21 2300	<19 60	< <u>22</u> 190	<u><22</u> 450	23 89	22 150	< <u>20</u> < <u>20</u>	< <u>22</u> 270	< <u>22</u> 250	< <u>19</u> < <u>19</u>	< <u>21</u> 3300	< <u>23</u> 27	<22 <22	<21 39	< <u>23</u> < <u>23</u>	< <u>21</u> < <u>21</u>	< <u>21</u> 29	<23	< <u>22</u> <22	<u><22</u> <22	$\frac{100}{109}$
TPH (ERO)	SWEDISM mg/Kg-dy	< 22	<21	500	550	640	100	<22	680	\$400	270	820	1:00	300	570		1000	800	<19	9300	310	210	350	74	58	360	80	<22	< 22	100
Arsenie	20 (SW3050B) & Mercary SW6020 mg/Kg-diy	3.9	2.9	2.8	3.3	16	1.3	2	3.4	2	2.8	2.8	2.3	2.5	2.9	21	3.9	3.2	1.6	2	3.4	4.1	4	4.9	3.8	3.8	3.2	3.6	3.5	5.8
Banium Cedmium	SW6020 ng/Kg-day SW6020 ng/Kg-day	20	< 0.57	46 < 0.59	< 0.59	18	<u>8.9</u> <0.51	12	<u>34</u> < 0.57	< 0.5	35 < 0.5	31 < 0.54	44	<u>- 28</u> < 0.58	<u> </u>	<u>11</u> < 0.59	<u>51</u> < 0.57	43	8.6	21 < 0.53	260		1000	<u>5300</u> 1.4	<u> </u>	$\frac{300}{0.75}$	<u>10</u> < 0.56	25	< 25	10000
Chronsinn	SW6020 mg/Kg-diy	12	6.7	7.6	6.7	3.7	2.9	4.3	6.5	5.3	8.7	7	6.6	4.8	7.1	42	7.8	7.5	3.7	5.2	11	7.8	15	8.7	9.3	8.4	4.2	1.3	9.9	120
Leod Menay	SW7471A 06/Kg-day	5.2 < 0.027	4.6	54 1.2	13 0.053	14	2.2	3.2 <0.026	22	<u>35</u> < 0.026	29 0.066	- 38 - 0.038	0.067	13 <0.028	0.087	$\frac{3.6}{(0.03)}$	<u>52</u> 0.079	<u>50</u> 0.18	2.5	0.036	- <u>59</u> 0.39	240	0.27	<u>130</u> 0,7		0.38	$-\frac{2.9}{<0.029}$	< 0.03	42	<u>230</u> <u>32</u>
Sclenitza	SW6020 rog/Kg-day	< 1.)	<u>} < }.i</u>	<1.2	<1.2] <1.1	<1	<1	<1.1	1	<1	< 1.1	<12	<1.2	< 1.1	< 1.2		< 1.2	< 0.92	<1.1	<1.1	<1.1	< <u>i.1</u>	~12	<12	<1.2	<1.1	< 1.2	< 1.2	53
Silves	SW6020 ropKg dry	< }.)		S. J. J.	1 < 1.2	< 1.1 		<u> <}</u>	< }.1	(1.)	december) 2 	< <u>}.)</u>	×1.2	<].) <)1.2 N	< 0.9 9	< 1.)	< }.]		<u> <].1</u>	< 1.2	< <u>}.2</u>	< 1.2		< 1.2	< 1.2	<u> </u>

Appendix C

Laboratory Report

Laboratory Handling Procedures

Calibration Documentation

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001;AIHA 101160;NVLAP LabCode 101202-0

June 19, 2006

Amereco Inc. 2503 Eisenhower Ave. Valparaiso, IN 46383 Telephone: (219) 464-0460 Fax: (219) 464-0464

RE: 06.732b, 4 Quenching Oil Tank Removal, Studebaker

STAT Project No: 06060208

Dear John Blosky:

STAT Analysis received 28 samples for the referenced project on 6/8/2006. The analytical results are presented in the following report.

All analyses were performed in accordance with the requirements of 35 IAC Part 186 / NELAC standards. Analyses were performed in accordance with methods as referenced on the analytical report. Those analytical results expressed on a dry weight basis are also noted on the analytical report.

All analyses were performed within established holding time criteria, and all Quality Control criteria met EPA or laboratory specifications except when noted in the Case Narrative or Analytical Report. If required, an estimate of uncertainty for the analyses can be provided. A listing of accredited methods/parameters can also be provided.

Thank you for the opportunity to serve you and I look forward to working with you in the future. If you have any questions regarding the enclosed materials, please contact me at (312) 563-0371.

derely Jenvifer

Project Manager

The information contained in this report and any attachments is confidential information intended only for the use of the individual or entities named above. The results of this report relate only to the samples tested. If you have received this report in error, please notify us immediately by phone. This report shall not be reproduced, except in its entirety, unless written approvel has been obtained from the laboratory.

Date: June 19, 2006

Client: Project: Lab Order:	Amereco Inc. 06.732b, 4 Quenching Oil Tank Removal, Studebaker Work Order Sample Summary 06060208											
Lab Sample ID	Client Sample ID	Tag Number	Collection Date	Date Received								
06060208-001A	C-01		6/7/2006 10:55:00 AM	6/8/2006								
06060208-001B	C-01		6/7/2006 10:55:00 AM	6/8/2006								
06060208-002A	C-02		6/7/2006 10:38:00 AM	6/8/2006								
06060208-002B	C-02		6/7/2006 10:38:00 AM	6/8/2006								
06060208-003A	S-01		6/7/2006 11:40:00 AM	6/8/2006								
06060208-003B	S-01		6/7/2006 11:40:00 AM	6/8/2006								
06060208-004A	S-02		6/7/2006 11:50:00 AM	6/8/2006								
06060208-004B	S-02		6/7/2006 11:50:00 AM	6/8/2006								
06060208-005A	S-03		6/7/2006 11:55:00 AM	6/8/2006								
06060208-005B	S-03		6/7/2006 11:55:00 AM	6/8/2006								
06060208-006A	S-04		6/7/2006 12:16:00 PM	6/8/2006								
06060208-006B	S-04		6/7/2006 12:16:00 PM	6/8/2006								
06060208-007A	S-05		6/7/2006 12:22:00 PM	6/8/2006								
06060208-007B	S-05		6/7/2006 12:22:00 PM	6/8/2006								
06060208-008A	S-06		6/7/2006 12:19:00 PM	6/8/2006								
06060208-008B	S-06		6/7/2006 12:19:00 PM	6/8/2006								
06060208-009A	S-07		6/7/2006 12:25:00 PM	6/8/2006								
06060208-009B	S-07		6/7/2006 12:25:00 PM	6/8/2006								
06060208-010A	S-08		6/7/2006 12:29:00 PM	6/8/2006								
06060208-010B	S-08		6/7/2006 12:29:00 PM	6/8/2006								
06060208-011A	S-09		6/7/2006 12:30:00 PM	6/8/2006								
06060208-011B	S-09		6/7/2006 12:30:00 PM	6/8/2006								
06060208-012A	S-10		6/7/2006 2:06:00 PM	6/8/2006								
06060208-012B	S-10		6/7/2006 2:06:00 PM	6/8/2006								
06060208-013A	S-11		6/7/2006 2:11:00 PM	6/8/2006								
06060208-013B	S-11		6/7/2006 2:11:00 PM	6/8/2006								
06060208-014A	S-12		6/7/2006 2:14:00 PM	6/8/2006								
06060208-014B	S-12		6/7/2006 2:14:00 PM	6/8/2006								
06060208-015A	S-13		6/7/2006 2:24:00 PM	6/8/2006								
06060208-015B	S-13		6/7/2006 2:24:00 PM	6/8/2006								
06060208-016A	S-14		6/7/2006 2:29:00 PM	6/8/2006								
06060208-016B	S-14		6/7/2006 2:29:00 PM	6/8/2006								
06060208-017A	S-15		6/7/2006 2:26:00 PM	6/8/2006								
06060208-017B	S-15		6/7/2006 2:26:00 PM	6/8/2006								
06060208-018A	S-16		6/7/2006 2:21:00 PM	6/8/2006								
06060208-018B	S-16		6/7/2006 2:21:00 PM	6/8/2006								
06060208-019A	S-17		6/7/2006 2:28:00 PM	6/8/2006								
06060208-019B	S-17		6/7/2006 2:28:00 PM	6/8/2006								

 Client:
 Amereco Inc.

 Project:
 06.732b, 4 Quenching Oil Tank Removal, Studebaker
 Work Order Sample Summary

 Lab Order:
 06060208

:

Lab Sample ID	Client Sample ID	Tag Number	Collection Date	Date Received
06060208-020A	BF-01		6/7/2006 1:44:00 PM	6/8/2006
06060208-020B	BF-01		6/7/2006 1:44:00 PM	6/8/2006
06060208-021A	BF-02		6/7/2006 1:48:00 PM	6/8/2006
06060208-021B	BF-02		6/7/2006 1:48:00 PM	6/8/2006
06060208-022A	BF-03		6/7/2006 1:55:00 PM	6/8/2006
06060208-022B	BF-03		6/7/2006 1:55:00 PM	6/8/2006
06060208-023A	BF-04		6/7/2006 1:57:00 PM	6/8/2006
06060208-023B	BF-04		6/7/2006 1:57:00 PM	6/8/2006
06060208-024A	BF-05		6/7/2006 2:00:00 PM	6/8/2006
06060208-024B	BF-05		6/7/2006 2:00:00 PM	6/8/2006
06060208-025A	BF-06		6/7/2006 2:02:00 PM	6/8/2006
06060208-025B	BF-06		6/7/2006 2:02:00 PM	6/8/2006
06060208-026A	BF-07		6/7/2006 2:15:00 PM	6/8/2006
06060208-026B	BF-07		6/7/2006 2:15:00 PM	6/8/2006
06060208-027A	C-03		6/7/2006 1:13:00 PM	6/8/2006
06060208-027B	C-03		6/7/2006 1:13:00 PM	6/8/2006
06060208-028A	C-04		6/7/2006 1:32:00 PM	6/8/2006
06060208-028B	C-04		6/7/2006 1:32:00 PM	6/8/2006

Date: June 19, 2006

CLIENT:	Amereco Inc.	
Project: Lab Order:	06.732b, 4 Quenching Oil Tank Removal, Stude 06060208	CASE NARRATIVE

For VOC soil samples analyzed at medium level, a weight of 5 grams was assumed for the following samples:

S-01 (06060208-003) S-02 (06060208-004) S-03 (06060208-005) S-04 (06060208-006) S-06 (06060208-008) S-07 (06060208-009) S-09 (06060208-011) S-10 (06060208-012) S-11 (06060208-013) S-12 (06060208-014) S-14 (06060208-016)

The VOC soil LCS analyzed 06/14/06 (VOA-2_060614A) had recovery for Chloromethane outside of control limits (139% recovery, QC Limits 70-130%).

The VOC soil LCS/LCSD analyzed 06/14/06 (VOA-4_060614B) had the following outside control limits:

Chloroethane: 136%/138% (LCS/LCSD) recovery (QC limits 70-130%) Methylene Chloride: 152%/150% (LCS/LCSD) recovery (QC limits 70-130%) This LCS/LCSD is associated with samples BF-04 (06060208-023), BF-07 (06060208-026), C-03 (06060208-027) and C-04 (06060208-028).

Sample S-03 (06060208-005) has Acetone reported with an "E" flag, exceeding the calibration curve range. The medium level dilution was below the reporting level. The detected value is reported.

Sample S-05 (06060208-007) had recovery for the following PNA soil surrogates outside of control limits:

Nitrobenzene-d5: 167% recovery (QC Limits 23-120%) 2-Fluorobiphenyl: 115 % recovery (QC Limits 30-115%)

Sample S-04 (06060208-006) had recovery for PNA surrogate Nitrobenzene-d5 outside of control limits (148% recovery, QC Limits 23-120%).

Sample S-06 (06060208-008) had recovery for the following PNA soil surrogates outside of control limits:

4-Terphenyl-d14: 164% recovery (QC Limits 18-137%) 2-Fluorobiphenyl: 116% recovery (QC Limits 30-115%)

CLIENT:	Amereco Inc.	
Project: Lab Order:	06.732b, 4 Quenching Oil Tank Removal, Stude 06060208	CASE NA

CASE NARRATIVE

Sample S-16 (06060208-018) had recovery for the following PNA soil surrogates outside of control limits:

Nitrobenzene-d5: 123% recovery (QC Limits 23-120%) 2-Fluorobiphenyl: 131% recovery (QC Limits 30-115%)

Sample C-03 (06060208-027) had recovery for PNA surrogate 2-Fluorobiphenyl outside of control limits (125% recovery, QC Limits 30-115%).

Sample C-04 (06060208-028) had recovery for PNA surrogate Nitrobenzene-d5 outside of control limits (144% recovery, QC Limits 23-120%).

The TPH soil MS/MSD prepared from sample BF-02 (06060208-021) had recovery for TPH (ERO) outside control limits (176%/186% (MS/MSD) recovery, QC limits 30-150%).

The metals MS/MSD prepared from sample BF-01 (06060208-020) (Prep Batch 20966) had recoveries outside control limits for Barium and Lead. The sample, MS and MSD were re-digested in batch 21044 with recoveries still outside control limits. Results are reported from preparation batch 21044. Barium: -14%/257% (MS/MSD) recovery (QC limits 75-125%); 26% RPD (QC Limit <20%) Lead: 141% (MSD) recovery (QC limits 75-125%)

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				Date	Reported:	June 19, 2006	
				Da	ite Printed:	June 19, 2006	
Client: A	Amereco Inc.			Client	Sample 1D:	C-01	
Lab Order: 0	6060208						.00 ***
Project: 0	6.732b, 4 Quenching Oil 1	Tank Remova	l. Studebak	Colle	ction Date		:00 AM
•	6060208-001		,		Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW80)82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.092		mg/Kg-dry	1	6/9/2006
Arocior 1232		ND	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.092		mg/Kg-dry	1	6/9/2006
rotal Petroleum Hy	drocarbons	SW80)15M (SW	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
tph (gro)		ND	22		mg/Kg-dry	1	6/13/2006
TPH (DRO)		ND	22		mg/Kg-dry	1	6/13/2006
TPH (ERO)		ND	22	*	mg/Kg-dry	1	6/13/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.027		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW60)20 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic	•	3.9	1.1		mg/Kg-dry	10	6/9/2006
Barium		20	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.56		mg/Kg-dry	10	6/9/2006
Chromium		12	1.1		mg/Kg-dry	10	6/9/2006
Lead		5.2	0.56		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg∙dry	10	6/9/2006
Polynuclear Aroma	tic Hydrocarbons	SW82	70C-SIM	(SW3550	B) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.028		mg/Kg-dry	1	6/16/2006
Acenaphthylene		ND	0.028		mg/Kg-dry	1	6/16/2006
Anthracene		ND	0.028		mg/Kg-dry	1	6/16/2006
Benz(a)anthracene		ND	0.028		mg/Kg-dry	1	6/16/2006
Benzo(a)pyrene		ND	0.028		mg/Kg-dry	1	6/16/2006
Benzo(b)fluoranther		ND	0.028		mg/Kg-dry	1	6/16/2006
Benzo(g,h,i)perylen		ND	0.028		mg/Kg-dry	1	6/16/2006
Benzo(k)fluoranther	10	ND	0.028		mg/Kg-dry	1	6/16/2006
Chrysene		ND	0.028		mg/Kg-dry	1	6/16/2006
Dibenz(a,h)anthrace	ene	ND	0.028		mg/Kg-dry	1	6/16/2006
Fluoranthene		ND	0.028		mg/Kg-dry	1	6/16/2006
Fluorene		ND	0.028		mg/Kg-dry	1	6/16/2006
Indeno(1,2,3-cd)pyr	ene	ND	0.028		mg/Kg-dry	1	6/16/2006
Naphthalene		ND	0.028		mg/Kg-dry	1	6/16/2008

ND - Not Detected at the Reporting Limit

Qualifiers:

J - Analyte detected below quantitation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time

* - Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	•
Client:	Amereco Inc.					
Lab Order:	06060208			Client Sample ID:	C-01	
Project:		Tonk Domou	at Studahak	Collection Date:	6/7/2006 10:5	5:00 AM
•	06.732b, 4 Quenching Oil	Tank Kemova	ai, Suuebak	Matrix:	Soil	
Lab ID:	06060208-001					
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	omatic Hydrocarbons	SW8	270C-SIM (SW3550B) Prep	Date: 6/8/2006	Analyst: VS
Phenanthrene		ND	0.028	mg/Kg-dry	1	6/16/2006
Pyrene		ND	0.028	mg/Kg-dry	1	6/16/2006
Volatile Organi	c Compounds by GC/MS	SW5	035/82608	Prep	Date: 6/9/2006	Analyst: SK
Acetone		0.2	0.051	mg/Kg-dry	1	6/13/2006
Benzene		ND	0.0051	mg/Kg-dry	1	6/13/2006
Bromodichloron	nelhane	ND	0.0051	mg/Kg-dry	1	6/13/2006
Bromoform		ND	0.0051	mg/Kg-dry	1	6/13/2006
Bromomethane		ND	0.01	mg/Kg-dry	1	6/13/2006
2-Butanone		0.023	0.01	mg/Kg-dry	1	6/13/2006
Carbon disulfid	e	ND	0.0051	mg/Kg-dry	1	6/13/2006
Carbon tetrachl	oride	ND	0.0051	mg/Kg-dry	1	6/13/2006
Chlorobenzene		ND	0.0051	mg/Kg-dry	1	6/13/2006
Dibromochloron	nethane	ND	0.0051	mg/Kg-dry	1	6/13/2006
Chloroethane		ND	0.01	mg/Kg-dry	1	6/13/2006
Chloroform		ND	0.0051	mg/Kg-dry	1	6/13/2006
Chloromethane		NÐ	0.01	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	ane	ND	0.0051	mg/Kg-dry	1	6/13/2006
1,2-Dichloroeth	ane	ND	0.0051	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	ene	ND	0.0051	mg/Kg-dry	1	6/13/2006
cis-1,2-Dichloro	bethene	ND	0.0051	mg/Kg-dry	1	6/13/2006
Irans-1,2-Dichlo	proethene	ND	0.0051	mg/Kg-dry	1	6/13/2006
1,2-Dichloropro	pane	NÐ	0.0051	mg/Kg-dry	1	6/13/2006
cis-1,3-Dichloro	propene	ND	0.0051	mg/Kg-dry	1	6/13/2006
trans-1,3-Dichlo	propropene	NO	0.0051	mg/Kg-dry	1	6/13/2006
Elhylbenzene		ND	0.0051	mg/Kg-dry	1	6/13/2006
2-Hexanone		ND	0.01	mg/Kg-dry	1	6/13/2006
4-Methyl-2-pent	lanone	ND	0.01	mg/Kg-dry	1	6/13/2006
Methylene chlor		ND	0.01	mg/Kg-dry	1	6/13/2006
Methyl tert-buly	l ether	ND	0.0051	mg/Kg-dry	1	6/13/2006
Styrene		ND	0.0051	mg/Kg-dry	1	6/13/2006
1,1,2,2-Tetrach		ND	0.0051	mg/Kg-dry	1	6/13/2006
Tetrachloroethe	ene	ND	0.0051	mg/Kg-dry	1	6/13/2006
Toluene		ND	0.0051	mg/Kg-dry	1	6/13/2006
1,1,1-Trichloroe		ND	0.0051	mg/Kg-dry	1	6/13/2006
1,1,2-Trichloroe		ND	0.0051	mg/Kg-dry	1	6/13/2006
Trichloroethene		ND	0.0051	mg/Kg-dry	1	6/13/2006
Vinyl chloride		ND	0.0051	mg/Kg-dry	1	6/13/2006
Xylenes, Total		ND	0.015	mg/Kg-dry	1	6/13/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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					Reported: e Printed:	June 19, 200 June 19, 200	
Client:	Amereco Inc.			Client S	ample ID:	C-01	
Lab Order:	06060208				•	6/7/2006 10:	55-00 AM
Project:	06.732b, 4 Quenching Oil	Tank Removal,	Studebal		Matrix:		55.007611
Lab ID:	06060208-001				Man ix;	3011	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moisture		D2974			Prep E)ate: 6/8/2006	Analyst: RW
Percent Moisture		13.9	0.01	•	wt%	1	6/9/2006

Qualifiers:	ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time	RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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				Date	Reported:	June 19, 2006	
					te Printed:		
Client: A	Amereco Inc.			Client	Sample ID:	C-02	
Lab Order: 0	6060208				ction Date:		00 ANA
Project: 0	6.732b, 4 Quenching Oi	l Tank Remova	I, Studebak	Cone			
-	6060208-002				Matrix	Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs	<u>, , , , , , , , , , , , , , , , , , , </u>	SW80	082 (SW35	508)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.092	,	mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1248		NÐ	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.092		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.092		mg/Kg-dry	1	6/9/2006
Total Petroleum Hy	drocarbons	SW80)15M (SW:	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	21		mg/Kg-dry	1	6/13/2006
TPH (DRO)		ND	21		mg/Kg-dry	1	6/13/2006
TPH (ERO)		ND	21	•	mg/Kg-dry	1	6/13/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.029		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW60	020 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2.9	1.1		mg/Kg-dry	10	6/9/2006
Barium		19	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.57		mg/Kg-dry	10	6/9/2006
Chromium		6.7	1.1		mg/Kg-dry	10	6/9/2006
Lead		4.6	0.57		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
Polynuclear Aroma	tic Hydrocarbons		270C-SIM (SW3550		Date: 6/8/2006	Analyst: DCW
Acenaphthene		ND	0.029		mg/Kg-dry	1	6/16/2006
Acenaphthylene		ND	0.029		mg/Kg-dry	1	6/16/2006
Anthracene		NÐ	0.029		mg/Kg-dry	1	6/16/2006
Benz(a)anthracene		ND	0.029		mg/Kg-dry	1	6/16/2006
Benzo(a)pyrene		NÐ	0.029		mg/Kg-dry	1	6/16/2006
Benzo(b)fluoranthei		ND	0.029		mg/Kg-dry	1	6/16/2006
Benzo(g.h,i)perylen		ND	0.029		mg/Kg-dry	1	6/16/2006
Benzo(k)fluoranther	1e	ND	0.029		mg/Kg-dry	1	6/16/2006
Chrysene		ND	0.029		mg/Kg-dry	1	6/16/2006
Dibenz(a,h)anthrace	ene	ND	0.029		mg/Kg-dry	1	6/16/2006
Fluoranthene		ND	0.029		mg/Kg-dry	1	6/16/2006
Fluorene		ND	0.029		mg/Kg-dry	1	6/16/2006
Indeno(1,2,3-cd)pyr	ene	ND	0.029		mg/Kg-dry	1	6/16/2006
Naphthalene		ND	0.029		mg/Kg-dry	1	6/16/2006

ND - Not D

ND - Not Detected at the Reporting Limit

Qualifiers: J

- J Analyte detected below quantitation limits
 B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	C-02	
Lab Order:	06060208			Collection Date:	6/7/2006 10:38	8:00 AM
Project:	06.732b, 4 Quenching Oil	Tank Remova	al, Studebal	Matrix:	Soil	
Lab ID:	06060208-002				Son	
Analyses	, ¹ α της ₁₀ μετά του μετορία το φορείος δουσματός δουσματός του το διατορία το το του φορείος του το διατορία	Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	romatic Hydrocarbons	SW8	270C-SIM	(SW3550B) Prep I	Date: 6/8/2006	Analyst: DCW
Phenanthrene		ND	0.029	mg/Kg-dry	1	6/16/2006
Pyrene		ND	0.029	mg/Kg-dry	1	6/16/2006
/olatile Organi	c Compounds by GC/MS	SW5	035/8260B	Prep [Date: 6/9/2006	Analyst: SK
Acetone		0.17	0.059	mg/Kg-dry	1	6/13/2006
Benzene		ND	0.0059	mg/Kg-dry	1	6/13/2006
Bromodichloron	nethane	ND	0.0059	mg/Kg-dry	1	6/13/2006
Bromoform		ND	0.0059	mg/Kg-dry	1	6/13/2006
Bromomethane		ND	0.012	mg/Kg-dry	1	6/13/2006
2-Butanone		0.022	0.012	mg/Kg-dry	1	6/13/2006
Carbon disulfid	le	ND	0.0059	mg/Kg-dry	1	6/13/2006
Carbon tetrach	loride	ND	0.0059	mg/Kg-dry	1	6/13/2006
Chlorobenzene		ND	0.0059	mg/Kg-dry	1	6/13/2006
Dibromochloron	nethane	ND	0.0059	mg/Kg-dry	1	6/13/2006
Chloroethane		ND	0.012	mg/Kg-dry	1	6/13/2006
Chloroform		ND	0.0059	mg/Kg-dry	1	6/13/2006
Chloromethane		NÐ	0.012	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	iane	ND	0.0059	mg/Kg-dry	1	6/13/2006
1,2-Dichloroeth	ane	ND	0.0059	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	iene	ND	0.0059	mg/Kg-dry	1	6/13/2006
cis-1,2-Dichloro	oethene	ND	0.0059	mg/Kg-dry	1	6/13/2006
trans-1,2-Dichl	oroethene	ND	0.0059	mg/Kg-dry	1	6/13/2006
1,2-Dichloropro	opane	ND	0.0059	mg/Kg-dry	1	6/13/2006
cis-1,3-Dichloro	opropene	ND	0.0059	mg/Kg-dry	1	6/13/2006
trans-1,3-Dichle	oropropene	ND	0.0059	mg/Kg-dry	1	6/13/2006
Ethylbenzene		ND	0.0059	mg/Kg-dry	1	6/13/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/13/2006
4-Methyl-2-pen	itanone	ND	0.012	mg/Kg-dry	1	6/13/2006
Methylene chlo		ND	0.012	mg/Kg-dry	1	6/13/2006
Methyl tert-buty		ND	0.0059	mg/Kg-dry	1	6/13/2006
Styrene		ND	0.0059	mg/Kg-dry	1	6/13/2006
1,1,2,2-Tetrach	hloroethane	ND	0.0059	mg/Kg-dry	1	6/13/2006
Tetrachloroethe	ene	ND	0.0059	mg/Kg-dry	1	6/13/2006
Toluene		ND	0.0059	mg/Kg-dry	1	6/13/2006
1,1,1-Trichloroe	ethane	ND	0.0059	mg/Kg-dry	1	6/13/2006
1,1,2-Trichloros		ND	0.0059	mg/Kg-dry	1	6/13/2006
Trichloroethene	9	ND	0.0059	mg/Kg-dry	1	6/13/2006
Vinyl chloride		ND	0.0059	mg/Kg-dry	1	6/13/2006
Xylenes, Total		ND	0.018	mg/Kg-dry	1	6/13/2006

ND - Not Detected at the Reporting Limit

RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quanititation limits

Qualifiers:

B - Analyte detected in the associated Method Blank HT - Sample received past holding time

* - Non-accredited parameter

R - RPD outside accepted recovery limits

E - Value above quantitation range

11 - Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

Percent Moistu Percent Moistur		D2974 15.9	0.01		Prep D wt%)ate: 6/8/20 1	06 Analyst: RW 6/9/2006	
Analyses	a na standa - e - e - e - e - e - e - e - e - e -	Result	RL	Qualifier	Units	DF	Date Analyzed	
Lab ID:	06060208-002				Triatt LS,	001		
Project:	06.732b, 4 Quenching	Oil Tank Removal,	Studebal		Matrix:		0.00.00 / 1111	
Lab Order:	06060208				•	6/7/2006 10:38:00 AM		
Client:	Amereco Inc.			Client S	ample ID:	C-02		
				Date Printed:	June 19, 20	006		
					Reported:	June 19, 20	006	

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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					e Reported: ate Printed:		
Client: A	mereco Inc.						
	5060208			Client	Sample ID:	: S-01	
					ection Date	: 6/7/2006 11:40):00 AM
	5.732b, 4 Quenching Oil	I ank Remova	il, Studebal	< c	Matrix	: Soil	
Lab ID: 0	5060208-003						
Analyses		Result	RL	Qualifier	• Units	DF	Date Analyzed
PCBs		SW8	082 (SW3	550B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.094		mg/Kg-dry	1	6/9/2006
Total Petroleum Hyd	Irocarbons	SW80	015M (SW	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	23		mg/Kg-dry	1	6/13/2006
TPH (DRO)		99	23		mg/Kg-dry	1	6/13/2006
TPH (ERO)		500	23	*	mg/Kg-dry	1	6/13/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		1.2	0.14		mg/Kg-dry	5	6/9/2006
Metals by ICP/MS		SW60	020 (SW3)	050B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2.8	1.2		mg/Kg-dry	10	6/9/2006
Barium		46	1.2		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.59		mg/Kg-dry	10	6/9/2006
Chromium		7.6	1,2		mg/Kg-dry	10	6/9/2006
Lead		54	0.59		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.2		mg/Kg-dry	10	6/9/2006
Silver		ND	1.2		mg/Kg-dry	10	6/9/2006
Polynuclear Aromat	ic Hydrocarbons	SW82	270C-SIM	(SW3550	B) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		1.5	0.04		mg/Kg-dry	10	6/11/2006
Acenaphthylene		0.3	0.04		mg/Kg-dry	10	6/11/2006
Anthracene		0.66	0.04		mg/Kg-dry	10	6/11/2006
Benz(a)anthracene		0.42	0.04		mg/Kg-dry	10	6/11/2006
Benzo(a)pyrene		0.12	0.04		mg/Kg-dry	10	6/11/2006
Benzo(b)fluoranthen		ND	0.04		mg/Kg-dry	10	6/11/2006
Benzo(g,h,i)perylene		0.065	0.04		mg/Kg-dry	10	6/11/2006
Benzo(k)fluoranthen	8	ND	0.04		mg/Kg-dry	10	6/11/2006
Chrysene		0.4	0.04		mg/Kg-dry	10	6/11/2006
Dibenz(a,h)anthrace	ne	ND	0.04		mg/Kg-dry	10	6/11/2006
Fluoranthene		0.63	0.04		mg/Kg-dry	10	6/11/2006
Fluorene		0.78	0.04		mg/Kg-dry	10	6/11/2006
Indeno(1,2,3-cd)pyre	ne	0.056	0.04		mg/Kg-dry	10	6/11/2006
Naphthalene		10	0.4		mg/Kg-dry	100	6/16/2006

ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits RL - Reporting / Quantitation Limit for the analysis

S - Spike Recovery outside accepted recovery limits

B - Analyte detected in the associated Method Blank HT - Sample received past holding time

* - Non-accredited parameter

Qualifiers:

- R RPD outside accepted recovery limits E - Value above quantitation range
- H Holding time exceeded

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				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.					
Lab Order:	06060208			Client Sample ID:	S-01	
	06.732b, 4 Quenching Oil	Tank Domov	al Studebal	Collection Date:	6/7/2006 11:40):00 AM
Project: Lab ID:	06060208-003	Tank Keniova	ai, Siuceoar	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
	omatic Hydrocarbons	SIAIO	270C SIM	(SW3550B) Prep	Date: 6/8/2006	Analyst: VS
Phenanthrene	omatic Hydrocarbons	2.1	0.04	mg/Kg-dry	10	6/11/2006
Pyrene		0.83	0.04	mg/Kg-dry	10	6/11/2006
1 yielle		0.00	0.04	ing/itg-cry	10	011112000
+	c Compounds by GC/MS		035/8260B		Date: 6/9/2006	Analyst: SK
Acetone		ND	0.056	mg/Kg-dry	1	6/13/2006
Benzene		0.0082	0.0056	mg/Kg-dry	1	6/13/2006
Bromodichloron	nethane	ND	0.0056	mg/Kg-dry	1	6/13/2006
Bromoform		ND	0.0056	mg/Kg-dry	1	6/13/2006
Bromomethane		ND	0.011	mg/Kg-dry	1	6/13/2006
2-Butanone		NÐ	0.011	mg/Kg-dry	1	6/13/2006
Carbon disulfid		ND	0.0056	mg/Kg-dry	1	6/13/2006
Carbon letrachi		ND	0.0056	mg/Kg-dry	1	6/13/2006
Chlorobenzene		ND	0.0056	mg/Kg-dry	1	6/13/2006
Dibromochloron	nethane	ND	0.0056	mg/Kg-dry	1	6/13/2006
Chloroethane		ND	0.011	mg/Kg-dry	1	6/13/2006
Chloroform		ND	0.0056	mg/Kg-dry	1	6/13/2006
Chloromethane		ND	0.011	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	ane	ND	0.0056	mg/Kg-dry	1	6/13/2006
1,2-Dichloroeth	ane	ND	0.0056	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth		ND	0.0056	mg/Kg-dry	1	6/13/2006
cis-1,2-Dichlord	pethene	0.033	0.0056	mg/Kg-dry	1	6/13/2006
trans-1,2-Dichlo		ND	0.0056	mg/Kg-dry	1	6/13/2006
1,2-Dichloropro		ND	0.0056	mg/Kg-dry	1	6/13/2006
cis-1,3-Dichloro		ND	0.0056	mg/Kg-dry	1	6/13/2006
trans-1,3-Dichlo	oropropene	ND	0.0056	mg/Kg-dry	1	6/13/2006
Ethylbenzene		ND	0.0056	mg/Kg-dry	1	6/13/2006
2-Hexanone		ND	0.011	mg/Kg-dry	1	6/13/2006
4-Methyl-2-pen		ND	0.011	mg/Kg-dry	1	6/13/2006
Methylene chlo		ND	0.011	mg/Kg-dry	1	6/13/2006
Methyl tert-buly	/l ether	ND	0.0056	mg/Kg-dry	1	6/13/2006
Styrene	1	ND	0.0056	mg/Kg-dry	1	6/13/2006
1,1,2,2-Tetrach		ND	0.0056	mg/Kg-dry	1	6/13/2006
Tetrachloroethe	ene	4.2	0.3	mg/Kg-dry	50	6/14/2006
Toluene		ND	0.0056	mg/Kg-dry	1	6/13/2006
1,1,1-Trichloroe		ND	0.0056	mg/Kg-dry	1	6/13/2006
1,1,2-Trichloroe		ND	0.0056	mg/Kg-dry	1	6/13/2006
Trichloroethene	3	ND	0.0056 0.0056	mg/Kg-dry	1	6/13/2006 6/13/2006
Vinyl chloride		ND		mg/Kg-dry	1	
Xylenes, Total		ND	0.017	mg/Kg-dry	1	6/13/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

- J Analyte detected below quantitation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
 - R RPD outside accepted recovery limits
 - E Value above quantitation range
 - H Holding time exceeded

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					Reported: e Printed:	June 19, 2006 June 19, 2006	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching (06060208-003	Dil Tank Removal,	Studebal	Collee	ample ID: tion Date: Matrix:	6/7/2006 11:4	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moistu		D2974 17.7	0.01		Prep [. wt%)ate: 6/8/2006 1	Analyst: RW 6/9/2006

OutBlance	ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits	RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits		
Qualifiers:	B - Analyte detected below quantitation sinns	R - RPD outside accepted recovery limits		
	HT - Sample received past holding time	E - Value above quantitation range		
	* - Non-accredited parameter	H - Holding time exceeded		

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				Date	Reported:	June 19, 2006	
				Da	te Printed:	June 19, 2006	
Client:	Amereco Inc.						
Lab Order:	06060208				Sample ID:		
	06.732b, 4 Quenching Oil	Tank Remova	al Studebak		ction Date	: 6/7/2006 11:50	:00 AM
-	06060208-004	T tank T como ve	n, ottacoux		Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs	antal (under an antal and a for a strange of the second second second second second second second second second	SW80)82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.095	,	mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.095		mg/Kg-dry	1	6/9/2006
Total Petroleum H	ydrocarbons	SW80	015M (SW:	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	23		mg/Kg-dry	1	6/13/2006
TPH (DRO)		120	23		mg/Kg-dry	1	6/13/2006
TPH (ERO)		550	23	•	mg/Kg-dry	1	6/13/2006
Mercury		SW74	471A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.063	0.029		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW60	020 (SW30	50B)	Ргер	Date: 6/9/2006	Analyst: JG
Arsenic		3.3	1.2		mg/Kg-dry	10	6/9/2006
Barium		24	1.2		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.59		mg/Kg-dry	10	6/9/2006
Chromium		6.7	1.2		mg/Kg-dry	10	6/9/2006
Lead		13	0.59		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.2		mg/Kg-dry	10	6/9/2006
Silver		ND	1.2		mg/Kg-dry	10	6/9/2006
Polynuclear Arom	atic Hydrocarbons	SW82	270C-SIM ((SW3550	B) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		0.051	0.039		mg/Kg-dry	10	6/11/2006
Acenaphthylene		ND	0.039		mg/Kg-dry	10	6/11/2006
Anthracene		ND	0.039		mg/Kg•dry	10	6/11/2006
Benz(a)anthracent)	NÐ	0.039		mg/Kg-dry	10	6/11/2006
Benzo(a)pyrene		ND	0.039		mg/Kg-dry	10	6/11/2006
Benzo(b)fluoranthe		ND	0.039		mg/Kg-dry	10	6/11/2006
Benzo(g,h,i)peryle		ND	0.039		mg/Kg-dry	10	6/11/2006
Benzo(k)fluoranthe	ine	ND	0.039		mg/Kg-dry	10	6/11/2006
Chrysene		ND	0.039		mg/Kg-dry	10	6/11/2006
Dibenz(a,h)anthrac	ene	ND	0.039		mg/Kg-dry	10	6/11/2006
Fluoranthene		ND	0.039		mg/Kg-dry	10	6/11/2006
Fluorene		ND	0.039		mg/Kg-dry	10	6/11/2006
Indeno(1,2,3-cd)py	rene	ND	0.039		mg/Kg-dry	10	6/11/2006
Naphlhalene		0.2	0.039		mg/Kg-dry	10	6/11/2006

Qualifiers: J - Analyte dete

- ND Not Detected at the Reporting Limit J - Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- If Holding time exceeded

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				Date Reported: Date Printed:	June 19, 2006 June 19, 2006	
<u> </u>						
	Amereco Inc.			Client Sample ID:	S-02	
Lab Order:	06060208			Collection Date:	6/7/2006 11:50	0-00 AM
Project:	06.732b, 4 Quenching Oil	Tank Remova	il, Studebak			0.00 1111
Lab ID:	06060208-004			Matrix:	Soil	
Analyses	Na managana katang managana pangana pangana katang katang katang katang katang katang katang katang katang kata	Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Arom	atic Hydrocarbons	SW82	270C-SIM (SW3550B) Prep	Date: 6/8/2006	Analyst: VS
Phenanlhrene	·	0.091	0.039	mg/Kg-dry	10	6/11/2006
Pyrene		0.043	0.039	mg/Kg-dry	10	6/11/2006
/olatile Organic Co	ompounds by GC/MS	SW50	035/8260B	Prep	Date: 6/9/2006	Analyst: SK
Acetone		0.2	0.06	mg/Kg-dry	1	6/13/2006
Benzene		0.0061	0.006	mg/Kg-dry	1	6/13/2006
Bromodichlorometh	ane	ND	0.006	mg/Kg-dry	1	6/13/2006
Bromoform		ND	0.006	mg/Kg-dry	1	6/13/2006
Bromomethane		ND	0.012	mg/Kg-dry	1	6/13/2006
2-Butanone		0.032	0.012	mg/Kg-dry	1	6/13/2006
Carbon disulfide		ND	0.006	mg/Kg-dry	1	6/13/2006
Carbon tetrachlorid	e	ND	0.006	mg/Kg-dry	1	6/13/2006
Chlorobenzene		ND	0.006	mg/Kg-dry	1	6/13/2006
Dibromochlorometh	ane	ND	0.006	mg/Kg-dry	1	6/13/2006
Chloroethane		ND	0.012	mg/Kg-dry	1	6/13/2006
Chloroform		ND	0.006	mg/Kg-dry	1	6/13/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/13/2006
1,1-Dichloroethane		ND	0.006	mg/Kg-dry	1	6/13/2006
1,2-Dichloroethane		ND	0.006	mg/Kg-dry	1	6/13/2006
1,1-Dichloroethene		ND	0.006	mg/Kg-dry	1	6/13/2006
cis-1,2-Dichloroethe	ene	ND	0.006	mg/Kg-dry	1	6/13/2006
trans-1,2-Dichloroe	thene	ND	0.006	mg/Kg-dry	1	6/13/2006
1,2-Dichloropropan	ê	ND	0.006	mg/Kg-dry	1	6/13/2006
cis-1,3-Dichloropro	pene	ND	0.006	mg/Kg-dry	1	6/13/2006
trans-1,3-Dichlorop	ropene	ND	0.006	mg/Kg-dry	1	6/13/2006
Ethylbenzene		ND	0.006	mg/Kg-dry	1	6/13/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/13/2006
4-Methyl-2-pentano	ne	ND	0.012	mg/Kg-dry	1	6/13/2006
Methylene chloride		ND	0.012	mg/Kg-dry	1	6/13/2006
Methyl tert-butyl eth	ier	ND	0.006	mg/Kg-dry	1	6/13/2006
Styrene		ND	0.006	mg/Kg-dry	1	6/13/2006
1,1,2,2-Tetrachloro	ethane	ND	0.006	mg/Kg-dry	1	6/13/2006
Tetrachioroethene		3.6	1.2	mg/Kg-dry	200	6/15/2006
Toluene		0.007	0.006	mg/Kg-dry	1	6/13/2006
1,1,1-Trichloroetha		ND	0.006	mg/Kg-dry	1	6/13/2006
1,1,2-Trichloroetha	ne	ND	0.006	mg/Kg-dry	1	6/13/2006
Trichloroethene		0.011	0.006	mg/Kg-dry	1	6/13/2006
Vinyl chloride		ND	0.006	mg/Kg-dry	1	6/13/2006
Xylenes, Total		ND	0.018	mg/Kg-dry	1	6/13/2006

ND - Not Detected at the Reporting Limit

RL - Reporting / Quantitation Limit for the analysis

J - Analyte detected below quantitation limits

Qualifiers:

B - Analyte detected in the associated Method Blank HT - Sample received past holding time * - Non-accredited parameter S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits

E - Value above quantitation range

H - Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

Percent Moist Percent Moistu		D2974 18.0	0.01		Prep E wt%	Date: 6/8/2 1	006 Analyst: RW 6/9/2006	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed	
Lab ID:	06060208-004					501		
Project:	06.732b, 4 Quenching Oil Tank Removal, Studebak				Matrix:		11.50.00 AM	
Lab Order:	06060208)6060208			Client Sample ID:		6/7/2006 11:50:00 AM	
Client:	Amereco Inc.			Client S	ample ID.	S-02		
				Dat	e Printed:	June 19, 2	2006	
				Date	Reported:	June 19, 2	2006	

Quali	fiel	rs:	

ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
 - R RPD outside accepted recovery limits
 - E Value above quantitation range
 - H Holding time exceeded

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					e Reported: nte Printed:	-	
	Amereco Inc.						
				Client	Sample ID:	: S-03	
Lab Order:	06060208				ection Date	: 6/7/2006 11:55	:00 AM
Project:	06.732b, 4 Quenching Oi	l Tank Remova	ıl, Studebak		Matrix	: Soil	
Lab ID:	06060208-005				_		
Analyses		Result	RL	Qualifier	• Units	DF	Date Analyzed
PCBs		SW80	082 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.089		mg/Kg-dry	1	6/9/2006
Arocior 1242		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.089		mg/Kg-dry	1	6/9/2006
Total Petroleum	Hydrocarbons	SW80	015M (SW3	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	21		mg/Kg-dry	1	6/13/2006
TPH (DRO)		140	21		mg/Kg-dry	1	6/13/2006
TPH (ERO)		640	21	*	mg/Kg-dry	1	6/13/2006
Mercury		SW74	471A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.027		mg/Kg-dry	1	6/9/2006
Metals by ICP/M	s	SW60)20 (SW30	50B)	50B) Prep Date: 6/9/2006		Analyst: JG
Arsenic		1.6	1.1		mg/Kg-dry	10	6/9/2006
Barium		18	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.55		mg/Kg-dry	10	6/9/2006
Chromium		3.7	1.1		mg/Kg-dry	10	6/9/2006
Lead		14	0.55		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
Polynuclear Aro	matic Hydrocarbons		270C-SIM (SW3550		Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.036		mg/Kg-dry	10	6/11/2006
Acenaphthylene		ND	0.036		mg/Kg-dry	10	6/11/2006
Anthracene		ND	0.036		mg/Kg-dry	10	6/11/2006
Benz(a)anthrace		ND	0.036		mg/Kg-dry	10	6/11/2006
Benzo(a)pyrene		ND	0.036		mg/Kg-dry	10	6/11/2006
Benzo(b)fluoran		ND	0.036		mg/Kg-dry	10	6/11/2006
Benzo(g,h,i)pery		ND	0.036		mg/Kg-dry	10	6/11/2006
Benzo(k)fluoran	nene	ND	0.036		mg/Kg-dry	10	6/11/2006
Chrysene		ND	0.036		mg/Kg-dry	10	6/11/2006
Dibenz(a,h)anth	racene	ND	0.036		mg/Kg-dry	10	6/11/2006 6/11/2006
Fluoranthene		ND	0.036 0.036		mg/Kg-dry mg/Kg-dry	10 10	6/11/2006
Fluorene	DV/ODO	ND ND	0.036		mg/Kg-dry mg/Kg-dry	10	6/11/2006
Indeno(1,2,3-cd)	pyrene	IND	0.030		mg/mg-ury	10	6/11/2006

ND - Not Detected at the Reporting Limit

RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quantitation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

Qualifiers:

- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date	Reported:	June 19, 2006	
					te Printed:	June 19, 2006	
				Da			
Client:	Amereco Inc.			Client	Comple ID:	S-03	
Lab Order:	06060208				Sample ID:		C 00 13 (
Project:	06.732b, 4 Quenching Oil	Tank Remov	al Studebal		ction Date:		5:00 AM
Lab ID:	06060208-005	runk removi	ui, otucour		Matrix:	Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
	anna a' guna a' anna an an an an an an an an anna ann ann an Anna an Anna an Ana	011/0		/0)4/2550			Anglush MO
+	romatic Hydrocarbons	ND	270C-SIM 0.036	-	⊐) Prep mg/Kg-dry	Date: 6/8/2006 10	Analyst: VS 6/11/2006
Phenanthrene		ND	0.036			10	6/11/2006
Pyrene		NU	0.036		mg/Kg-dry	10	6/11/2000
Volatile Organi	c Compounds by GC/MS		035/8260B		•	Date: 6/9/2006	Analyst: SK
Acetone		0.37	0.052		mg/Kg-dry	1	6/13/2006
Benzene		ND	0.0052		mg/Kg-dry	1	6/13/2006
Bromodichloror	nelhane	ND	0.0052		mg/Kg-dry	1	6/13/2006
Bromoform		ND	0.0052		mg/Kg-dry	1	6/13/2006
Bromomelhane		ND	0.01		mg/Kg-dry	1	6/13/2006
2-Bulanone		0.069	0.01		mg/Kg-dry	1	6/13/2006
Carbon disulfid	le	ND	0.0052		mg/Kg-dry	1	6/13/2006
Carbon tetrach	loride	ND	0.0052		mg/Kg-dry	1	6/13/2006
Chlorobenzene	2	ND	0.0052		mg/Kg-dry	1	6/13/2006
Dibromochloror	nethane	ND	0.0052		mg/Kg-dry	1	6/13/2006
Chloroethane		ND	0.01		mg/Kg-dry	1	6/13/2006
Chloroform		ND	0.0052		mg/Kg-dry	1	6/13/2006
Chloromethane		ND	0.01		mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	ane	ND	0.0052		mg/Kg-dry	1	6/13/2006
1,2-Dichloroeth	ane	ND	0.0052		mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	ene	ND	0.0052		mg/Kg-dry	1	6/13/2006
cis-1,2-Dichlor	oethene	ND	0.0052		mg/Kg-dry	1	6/13/2006
trans-1,2-Dichl	oroethene	ND	0.0052		mg/Kg-dry	1	6/13/2006
1,2-Dichloropro	opane	ND	0.0052		mg/Kg-dry	1	6/13/2006
cis-1,3-Dichlor	opropene	ND	0.0052		mg/Kg-dry	1	6/13/2006
Irans-1,3-Dichl	oropropene	ND	0.0052		mg/Kg-dry	1	6/13/2006
Ethylbenzene		ND	0.0052		mg/Kg-dry	1	6/13/2006
2-Hexanone		ND	0.01		mg/Kg-dry	1	6/13/2006
4-Methyl-2-per	lanone	ND	0.01		mg/Kg-dry	1	6/13/2006
Methylene chlo	oride	ND	0.01		mg/Kg-dry	1	6/13/2006
Methyl tert-but	yl ether	ND	0.0052		mg/Kg-dry	1	6/13/2006
Styrene		ND	0.0052		mg/Kg-dry	1	6/13/2006
1,1,2,2-Tetrack		NÐ	0.0052		mg/Kg-dry	1	6/13/2006
Tetrachloroeth	ene	3.4	0.28		mg/Kg-dry	50	6/15/2006
Toluene		ND	0.0052		mg/Kg-dry	1	6/13/2006
1,1,1-Trichloro		ND	0.0052		mg/Kg∙dry	1	6/13/2006
1,1,2-Trichloro		ND	0.0052		mg/Kg-dry	1	6/13/2006
Trichloroethene	9	ND	0.0052		mg/Kg-dry	1	6/13/2006
Vinyl chloride		ND	0.0052		mg/Kg-dry	1	6/13/2006
Xylenes, Total		ND	0.016		mg/Kg-dry	1	6/13/2006

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank

HT - Sample received past holding time

* - Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

II - Holding time exceeded

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					Reported: e Printed:	June 19, June 19,	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching C 06060208-005	Dil Tank Removal,	Studeba	Collec	ample ID: tion Date: Matrix:	6/7/2006	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moisture	-	D2974 10.8	0.01		Prep D wt%)ate: 6/8/2 1	2006 Analyst: RW 6/9/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanifitation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported:	June 19, 2006	
					te Printed:	June 19, 2006	
Client:	Amereco Inc.			Client	Sample ID:	S-04	
Lab Order:	06060208				_		00 DM
Project:	06.732b, 4 Quenching Oil 1	Fank Remova	al. Studebak	Colle	ction Date		:00 PM
Lab ID:	06060208-006		,		Matrix	: Soil	
Analyses		Result	RL	Qualifier	· Units	DF	Date Analyzed
PCBs		SW80	082 (SW35	508)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.085		mg/Kg-dry	1	6/9/2006
Total Petroleum	Hydrocarbons	SW80	015M (SW:	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		NÐ	20		mg/Kg-dry	1	6/13/2006
TPH (DRÖ)		ND	20		mg/Kg-dry	1	6/13/2006
TPH (ERO)		100	20	•	mg/Kg-dry	1	6/13/2006
Mercury		SW74	471A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.025		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS	3	SW60	020 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		1.3	1		mg/Kg-dry	10	6/9/2006
Barium		8.9	1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.51		mg/Kg-dry	10	6/9/2006
Chromium		2.9	1		mg/Kg-dry	10	6/9/2006
Lead		2.2	0.51		mg/Kg-dry	10	6/9/2006
Selenium		ND	1		mg/Kg-dry	10	6/9/2006
Silver		ND	1		mg/Kg-dry	10	6/9/2006
Polynuclear Aro	natic Hydrocarbons	SW82	270C-SIM	SW3550	B) Prep	Date: 6/8/2006	Analyst: DCW
Acenaphthene		ND	0.027		mg/Kg-dry	1	6/17/2006
Acenaphthylene		ND	0.027		mg/Kg-dry	1	6/17/2006
Anthracene		ND	0.027		mg/Kg∙dry	1	6/17/2006
Benz(a)anthrace	ne	NÐ	0.027		mg/Kg-dry	1	6/17/2006
Benzo(a)pyrene		ND	0.027		mg/Kg-dry	1	6/17/2006
Benzo(b)fluoranll	hene	ND	0.027		mg/Kg-dry	1	6/17/2006
Benzo(g,h,i)peryl	ene	ND	0.027		mg/Kg-dry	1	6/17/2006
Benzo(k)fluoranti	iene	ND	0.027		mg/Kg-dry	1	6/17/2006
Chrysene		ND	0.027		mg/Kg-dry	1	6/17/2006
Dibenz(a,h)anthr	acene	ND	0.027		mg/Kg-dry	1	6/17/2006
Fluoranthene		ND	0.027		mg/Kg-dry	1	6/17/2006
Fluorene		ND	0.027		mg/Kg-dry	1	6/17/2006
Indeno(1,2,3-cd)	byrene	ND	0.027		mg/Kg-dry	1	6/17/2006
Naphthalene		ND	0.027		mg/Kg-dry	1	6/17/2006

Qualifiers:

ND - Not Detected at the Reporting Limit J - Analyte detected below quantitation limits

1 - Analyte detected below quality

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * · Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	S-04	
Lab Order:	06060208			Collection Date:	6/7/2006 12:16	5-00 PM
Project:	06.732b, 4 Quenching Oil	Tank Remov	al, Studebak			
Lab ID:	06060208-006			Matrix:	Soil	
Analyses		Result	RL (Qualifier Units	DF	Date Analyzed
Polynuclear Ar	omatic Hydrocarbons	SW8	270C-SIM (SW3550B) Prep [Date: 6/8/2006	Analyst: DCW
Phenanthrene	2	ND	0.027	mg/Kg-dry	1	6/17/2008
Pyrene		ND	0.027	mg/Kg-dry	1	6/17/2006
/olatile Organi	c Compounds by GC/MS	SW5	035/8260B	Prep [Date: 6/9/2006	Analyst: SK
Acetone		0.16	0.056	mg/Kg-dry	1	6/13/2006
Benzene		ND	0.0056	mg/Kg-dry	1	6/13/2006
Bromodichloror	nethane	ND	0.0056	mg/Kg-dry	1	6/13/2006
Bromoform		ND	0.0056	mg/Kg-dry	1	6/13/2006
Bromomethane		ND	0.011	mg/Kg-dry	1	6/13/2006
2-Butanone		0.03	0.011	mg/Kg-dry	1	6/13/2006
Carbon disulfid	le	ND	0.0056	mg/Kg-dry	1	6/13/2006
Carbon tetrach	loride	ND	0.0056	mg/Kg-dry	1	6/13/2006
Chlorobenzene		ND	0.0056	mg/Kg-dry	1	6/13/2006
Dibromochloror	nethane	ND	0.0056	mg/Kg-dry	1	6/13/2006
Chloroethane		ND	0.011	mg/Kg-dry	1	6/13/2006
Chloroform		ND	0.0056	mg/Kg-dry	1	6/13/2006
Chloromethane		ND	0.011	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	ane	ND	0.0056	mg/Kg-dry	1	6/13/2006
1,2-Dichloroeth		ND	0.0056	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth		ND	0.0056	mg/Kg-dry	1	6/13/2006
cis-1,2-Dichlor		ND	0.0056	mg/Kg-dry	1	6/13/2006
trans-1,2-Dichl		ND	0.0056	mg/Kg-dry	1	6/13/2006
1.2-Dichloropro		ND	0.0056	mg/Kg-dry	1	6/13/2006
cis-1,3-Dichlor		ND	0.0056	mg/Kg-dry	1	6/13/2006
trans-1,3-Dichl		ND	0.0056	mg/Kg-dry	1	6/13/2006
Ethylbenzene		ND	0.0056	mg/Kg-dry	1	6/13/2006
2-Hexanone		ND	0.011	mg/Kg-dry	1	6/13/2006
4-Methyl-2-per	tanone	ND	0.011	mg/Kg-dry	1	6/13/2006
Methylene chlo		ND	0.011	mg/Kg-dry	1	6/13/2006
Methyl tert-but		ND	0.0056	mg/Kg-dry	1	6/13/2006
Styrene		ND	0.0056	mg/Kg-dry	1	6/13/2006
1,1,2,2-Tetract	loroelhane	ND	0.0056	mg/Kg-dry	1	6/13/2006
Tetrachloroeth		1.2	0.27	mg/Kg-dry	50	6/15/2006
Toluene		ND	0.0056	mg/Kg-dry	1	6/13/2006
1,1,1-Trichloro	ethane	ND	0.0056	mg/Kg-dry	1	6/13/2006
1,1,2-Trichloro		ND	0.0056	mg/Kg-dry	1	6/13/2006
Trichloroethene		0.0057	0.0056	mg/Kg-dry	1	6/13/2006
Vinyl chloride		ND	0.0056	mg/Kg-dry	1	6/13/2006
Xylenes, Total		ND	0.017	mg/Kg-dry	1	6/13/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

J - Analyte detected below quantitation limits

RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

- B Analyte detected in the associated Method Blank HT - Sample received past holding time
- * Non-accredited parameter

- E Value above quantitation range
- H Holding time exceeded

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					Reported: e Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching (06060208-006	Dil Tank Removal, S	Studebal	Collec	ample ID: tion Date: Matrix:	6/7/2006 12:	:16:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moisture	-	D2974 7.1	0.01	•	Prep D wt%	Date: 6/8/200 1	6 Analyst: RW 6/9/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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					Reported: te Printed:	June 19, 2006	
				Da	te Prineu;	June 19, 2006	
Client:	Amereco Inc.			Client	Sample ID:	S-05	
Lab Order:	06060208				•		00 D) (
Project:	06.732b, 4 Quenching Oi	il Tank Remova	l. Studebak	Colle	ction Date:		:00 PM
Lab ID:	06060208-007		i, ottooottik		Matrix:	Soil	
Analyses		Result	RL (Qualifier	Units	DF	Date Analyzed
PCBs		SW80)82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.089		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.089		mg/Kg-dry	1	6/9/2006
Fotal Petroleum	Hydrocarbons	SW80	15M (SW3			Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	22		mg/Kg∙dry	1	6/14/2006
TPH (DRO)		ND	22		mg/Kg-dry	1	6/14/2006
TPH (ERO)		ND	22	٠	mg/Kg-dry	1	6/14/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.026		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS	6	SW60	20 (SW30	508)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2	1		mg/Kg-dry	10	6/9/2006
Barium		12	1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.52		mg/Kg-dry	10	6/9/2006
Chromium		4.7	1		mg/Kg-dry	10	6/9/2006
Lead		3.2	0.52		mg/Kg-dry	10	6/9/2006
Selenium		ND	1		mg/Kg-dry	10	6/9/2006
Silver		ND	1		mg/Kg-dry	10	6/9/2006
•	natic Hydrocarbons		70C-SIM (• •	Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.027		mg/Kg-dry	1	6/16/2006
Acenaphthylene		ND	0.027		mg/Kg-dry	1	6/16/2006
Anthracene		ND	0.027		mg/Kg-dry	1	6/16/2006
Benz(a)anthrace	ne	ND	0.027		mg/Kg-dry	1	6/16/2006
Benzo(a)pyrene		ND	0.027		mg/Kg-dry	1	6/16/2006
Benzo(b)fluoranti		ND	0.027		mg/Kg-dry	1	6/16/2006
Benzo(g,h,i)peryl		ND	0.027		mg/Kg-dry	1	6/16/2006
Benzo(k)fluoranth	nene	ND	0.027		mg/Kg-dry	1	6/16/2006
Chrysene		ND	0.027		mg/Kg-dry	1	6/16/2006
Dibenz(a,h)anthra	acene	ND	0.027		mg/Kg-dry	1	6/16/2006
Fluoranthene		ND	0.027		mg/Kg-dry	1	6/16/2006 6/16/2006
Fluorene		ND ND	0.027 0.027		mg/Kg-dry mg/Kg-dry	1 1	6/16/2006
Indeno(1,2,3-cd)							

ND - Not Detected at the Reporting Limit

- Qualifiers:
- J Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	S-05	
Lab Order:	06060208			Collection Date:	6/7/2006 12:22	2:00 PM
Project:	06.732b, 4 Quenching Oil	Tank Remova	al, Studebak	Matrix:	Soil	
Lab ID:	06060208-007			Mad IX.	5011	
Analyses	na na kata ana ang ang ang ang ang ang ang ang an	Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ai	romatic Hydrocarbons	SW8	270C-SIM ((SW3550B) Prep [Date: 6/8/2006	Analyst: VS
Phenanihrene		ND	0.027	mg/Kg-dry	1	6/16/2006
Pyrene		ND	0.027	mg/Kg-dry	1	6/16/2006
Volatile Organi	ic Compounds by GC/MS	SW5	035/8260B	Prep (Date: 6/9/2006	Analyst: SK
Acetone		ND	0.089	mg/Kg-dry	1	6/13/2006
Benzene		ND	0.0089	mg/Kg-dry	1	6/13/2006
Bromodichloror	methane	ND	0.0089	mg/Kg-dry	1	6/13/2006
Bromoform		ND	0.0089	mg/Kg-dry	1	6/13/2006
Bromomethane		ND	0.018	mg/Kg-dry	1	6/13/2006
2-Butanone		ND	0.018	mg/Kg-dry	1	6/13/2006
Carbon disulfid	ie	ND	0.0089	mg/Kg-dry	1	6/13/2006
Carbon tetrach	loride	ND	0.0089	mg/Kg-dry	1	6/13/2006
Chlorobenzene	2	ND	0.0089	mg/Kg-dry	1	6/13/2006
Dibromochloror	nethane	ND	0.0089	mg/Kg-dry	1	6/13/2006
Chloroethane		ND	0.018	mg/Kg-dry	1	6/13/2006
Chloroform		ND	0.0089	mg/Kg-dry	1	6/13/2006
Chloromethane		ND	0.018	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	ane	NÐ	0.0089	mg/Kg-dry	1	6/13/2006
1,2-Dichloroeth	nane	ND	0.0089	mg/Kg-dry	1	6/13/2006
1,1-Dichloroeth	nene	ND	0.0089	mg/Kg-dry	1	6/13/2006
cis-1,2-Dichlor	oelhene	ND	0.0089	mg/Kg-dry	1	6/13/2006
trans-1,2-Dichl	oroethene	ND	0.0089	mg/Kg-dry	1	6/13/2006
1,2-Dichloropro	opane	ND	0.0089	mg/Kg-dry	1	6/13/2006
cis-1,3-Dichlor	opropene	ND	0.0089	mg/Kg-dry	1	6/13/2006
trans-1,3-Dichl	oropropene	ND	0.0089	mg/Kg-dry	1	6/13/2006
Ethylbenzene		ND	0.0089	mg/Kg-dry	1	6/13/2006
2-Hexanone		ND	0.018	mg/Kg-dry	1	6/13/2006
4-Methyl-2-pen	ltanone	ND	0.018	mg/Kg-dry	1	6/13/2006
Methylene chlo	oride	ND	0.018	mg/Kg-dry	1	6/13/2006
Methyl tert-buty	yl ether	ND	0.0089	mg/Kg-dry	1	6/13/2006
Slyrene		ND	0.0089	mg/Kg-dry	1	6/13/2006
1,1,2,2-Tetrach		ND	0.0089	mg/Kg-dry	1	6/13/2006
Tetrachloroeth	ene	0.24	0.0059	mg/Kg-dry	1	6/15/2006
Toluene		ND	0.0089	mg/Kg-dry	1	6/13/2006
1,1,1-Trichloro		ND	0.0089	mg/Kg-dry	1	6/13/2006
1,1,2-Trichloro		ND	0.0089	mg/Kg-dry	1	6/13/2006
Trichloroethene	9	ND	0.0089	mg/Kg-dry	1	6/13/2006
Vinyl chloride		ND	0.0089	mg/Kg-dry	1	6/13/2006
Xylenes, Total		ND	0.027	mg/Kg-dry	1	6/13/2006

Qualifiers:

ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: e Printed:	June 19, 2006 June 19, 2006	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching 06060208-007	Oil Tank Removal,	Studeba	Collec	ample ID; tion Date: Matrix:	6/7/2006 12:2:	2:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moistur		D2974 10.7	0.01	*	Prep E wt%	Date: 6/8/2006	Analyst: RW 6/9/2006

Qualifiers:	ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank	RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits
	HT - Sample received past holding time • - Non-accredited parameter	E - Value above quantitation range H - Holding time exceeded

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				Date	e Reported:	June 19, 2006	
				Da	ate Printed:	June 19, 2006	
Client:	Amereco Inc.			Client	Sample ID:	S-06	
Lab Order:	06060208			Colle	ection Date	6/7/2006 12:19	00 PM
Project:	06.732b, 4 Quenching Oil	Tank Remova	l, Studebak		Matrix		
Lab ID:	06060208-008				iviati ix		
Analyses	an an supervision of a state of the	Result	RL	Qualifie	r Units	DF	Date Analyzed
PCBs		SW80	82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.098		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.098		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.098		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.098		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.098		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.098		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.098		mg/Kg-dry	1	6/9/2006
Total Petroleun	Hydrocarbons	SW80	15M (SW	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	21		mg/Kg-dry	1	6/14/2006
TPH (DRO)		180	21		mg/Kg-dry	1	6/14/2006
TPH (ERO)		600	21	,	mg/Kg-dry	1	6/14/2006
Mercury		SW74	71A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.12	0.028		mg/Kg-dry	1	6/9/2006
Metals by ICP/N	ns	SW60	20 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		3.4	1.1		mg/Kg-dry	10	6/9/2006
Barium		34	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.57		mg/Kg-dry	10	6/9/2006
Chromium		6.5	1.1		mg/Kg-dry	10	6/9/2006
Lead		22	0.57		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
Polynuclear Are	omatic Hydrocarbons	SW82	70C-SIM (SW3550	B) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.04		mg/Kg-dry	10	6/15/2006
Acenaphthylen	e	ND	0.04		mg/Kg-dry	10	6/15/2006
Anthracene		ND	0.04		mg/Kg-dry	10	6/15/2006
Benz(a)anthrac	ene	ND	0.04		mg/Kg-dry	10	6/15/2006
Benzo(a)pyren	e	0.048	0.04		mg/Kg∙dry	10	6/15/2006
Benzo(b)fluorar	hene	ND	0.04		mg/Kg-dry	10	6/15/2006
Benzo(g,h,i)per	ylene	0.053	0.04		mg/Kg-dry	10	6/15/2006
Benzo(k)fluorar	othene	ND	0.04		mg/Kg-dry	10	6/15/2006
Chrysene		0.081	0.04		mg/Kg-dry	10	6/15/2006
Dibenz(a,h)anth	nracene	ND	0.04		mg/Kg-dry	10	6/15/2006
Fluoranthene		0.14	0.04		mg/Kg-dry	10	6/15/2006
Fluorene		ND	0.04		mg/Kg-dry	10	6/15/2006
Indeno(1,2,3-cd	l)pyrene	ND	0.04		mg/Kg-dry	10	6/15/2006
Naphthalene		ND	0.04		mg/Kg-dry	10	6/15/2006

ND - Not Detected at the Reporting Limit

Qualifiers: J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	S-06	
Lab Order:	06060208			-		1.00 DM
Project:	06.732b, 4 Quenching Oil	l Tank Remova	l. Studebak	Collection Date:		2:00 PM
Lab ID:	06060208-008		,	. Matrix:	Soil	
Analyses	_	Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	omatic Hydrocarbons	SW82	70C-SIM	(SW3550B) Prep	Date: 6/8/2006	Analyst: VS
Phenanthrene	-	0.093	0.04	mg/Kg-dry	10	6/15/2006
Pyrene		0.13	0.04	mg/Kg-dry	10	6/15/2006
Volatile Organi	c Compounds by GC/MS	SW50)35/8260B	Prep	Date: 6/9/2006	Analyst: SK
Acetone		0.11	0.06	mg/Kg-dry	1	6/14/2006
Benzene		0.0094	0.006	mg/Kg-dry	1	6/14/2006
Bromodichloron	nethane	ND	0.006	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.006	mg/Kg-dry	1	6/14/2006
Bromomelhane		ND	0.012	mg/Kg-dry	1	6/14/2006
2-Butanone		0.015	0.012	mg/Kg-dry	1	6/14/2006
Carbon disulfid	e	ND	0.006	mg/Kg-dry	1	6/14/2006
Carbon tetrach!	oride	ND	0.006	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.006	mg/Kg-dry	1	6/14/2006
Dibromochloron	nethane	ND	0.006	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.012	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.006	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ane	ND	0.006	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth	ane	ND	0.006	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ene	ND	0.006	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloro	bethene	0.024	0.006	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichlo	proelhene	ND	0.006	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro	pane	ND	0.006	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloro		ND	0.006	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichlo	propropene	ND	0.006	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.006	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pen		ND	0.012	mg/Kg-dry	1	6/14/2006
Methylene chlor		ND	0.012	mg/Kg-dry	1	6/14/2006
Methyl tert-buty	l ether	ND	0.006	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.006	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrach		ND	0.006	mg/Kg-dry	1	6/14/2006
Tetrachloroethe	ene	2.1	0.31	mg/Kg-dry	50	6/14/2006
Toluene		ND	0.006	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroe		ND	0.006	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroe		ND 0.0066	0.006	mg/Kg-dry	3	6/14/2006
Trichloroethene		0.0066	0.006	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND ND	0.006 0.018	mg/Kg-dry mg/Kg-dry	1 1	6/14/2006 6/14/2006

Qualifiers:

ND - Not	Detected	at the	Reporting	Limit

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time * - Non-accredited parameter
- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R · RPD outside accepted recovery limits
 - E Value above quantitation range
 - H Holding time exceeded

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					Reported: e Printed:	June 19, 20 June 19, 20	
Client: Lab Order: Project: Lab ID:	Amercco Inc. 06060208 06.732b, 4 Quenching C 06060208-008	Dil Tank Removal, S	Studeba	Collec	ample ID: tion Date: Matrix:	6/7/2006 12	2:19:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moistur		D2974 18.5	0.01		Prep C wt%	Date: 6/8/200	06 Analyst: RW 6/9/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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				Date	e Reported:	June 19, 2006	
				Da	ate Printed:	June 19, 2006	
 Client:	Amereco Inc.						
Lab Order:	06060208				Sample ID:		
		Tank Domou	al Studahal		ection Date	: 6/7/2006 12:25	:00 PM
Project:	06.732b, 4 Quenching Oi	a rank Kemova	u, Studebas		Matrix	: Soil	
Lab ID:	06060208-009					`	
Analyses	14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Result	RL	Qualifier	• Units	DF	Date Analyzed
PCBs			082 (SW35	50B)	•	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.085		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.085		mg/Kg-dry	1	6/9/2006
Total Petroleum	Hydrocarbons	SW8	015M (SW	3580A)	Prep	Date: 6/13/2006	•
TPH (GRO)		ND	21		mg/Kg-dry	1	6/14/2006
TPH (DRO)		2300	21		mg/Kg-dry	1	6/14/2006
TPH (ERO)		5400	100	,	mg/Kg-dry	5	6/15/2006
Mercury		SW7	471A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.026		mg/Kg-dry	1	6/9/2006
Vietals by ICP/N	IS	SW6	020 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2	1		mg/Kg-dry	10	6/9/2006
Barium		23	1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.5		mg/Kg-dry	10	6/9/2006
Chromium		5.3	1		mg/Kg-dry	10	6/9/2006
Lead		35	0.5		mg/Kg-dry	10	6/9/2006
Selenium		NÐ	1		mg/Kg-dry	10	6/9/2006
Silver		NÐ	1		mg/Kg-dry	10	6/9/2006
Polynuclear Arc	omatic Hydrocarbons	SW8	270C-SIM	(SW3550	B) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.035		mg/Kg-dry	10	6/16/2006
Acenaphthylene	2	ND	0.035		mg/Kg-dry	10	6/16/2006
Anthracene		ND	0.035		mg/Kg-dry	10	6/16/2006
Benz(a)anthrac	ene	0.14	0.035		mg/Kg-dry	10	6/16/2006
Benzo(a)pyrene	3	0.089	0.035		mg/Kg-dry	10	6/16/2006
Benzo(b)fluoran		ND	0.035		mg/Kg-dry	10	6/16/2006
Benzo(g,h,i)pery	ylene '	ND	0.035		mg/Kg-dry	10	6/16/2006
Benzo(k)fluoran	thene	ND	0.035		mg/Kg-dry	10	6/16/2006
Chrysene		0.57	0.035		mg/Kg-dry	10	6/16/2006
Dibenz(a,h)anth	racene	ND	0.035		mg/Kg-dry	10	6/16/2006
Fluoranthene		0.036	0.035		mg/Kg-dry	10	6/16/2006
Fluorene		0.05	0.035		mg/Kg-dry	10	6/16/2006
Indeno(1,2,3-cd)pyrene	ND	0.035		mg/Kg-dry	10	6/16/2006
Naphthalene		ND	0.035		mg/Kg-dry	10	6/16/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time

* - Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits E - Value above quantitation range

Holding time exceeded

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					Reported: e Printed:	June 19, 2006 June 19, 2006	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching Oil Tank Remova 06060208-009		Studebał	Collec	ample ID: tion Date: Matrix:	6/7/2006 12:25:00 PM	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistur Percent Moisture	e	D2974 7.36	0.01		Prep D wt%	Date: 6/8/2006 1	Analyst: RW 6/9/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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				Date Rep	orted:	June 19, 2006	
				Date P		June 19, 2006	
Client:	Amereco Inc.			Client Sam	ple ID:	S-08	
Lab Order:	06060208			Collection	-		00 PM
Project:	06.732b, 4 Quenching O	il Tank Remova	il, Studebak		Matrix:		
Lab ID:	06060208-010			1	macin,	2011	
Analyses		Result	RL	Qualifier U	nits	DF	Date Analyzed
PCBs		SW80)82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.086		⟨g-dry	1	6/9/2006
Aroclor 1221		ND	0.086	mg/ł	<g-dry< td=""><td>1</td><td>6/9/2006</td></g-dry<>	1	6/9/2006
Aroclor 1232		ND	0.086	mg/ł	<g-dry< td=""><td>1</td><td>6/9/2006</td></g-dry<>	1	6/9/2006
Aroclor 1242		ND	0.086	mg/ł	<g-dry< td=""><td>1</td><td>6/9/2006</td></g-dry<>	1	6/9/2006
Aroclor 1248		ND	0.086	mg/ł	<g-dry< td=""><td>1</td><td>6/9/2006</td></g-dry<>	1	6/9/2006
Aroclor 1254		ND	0.086		<g-dry< td=""><td>1</td><td>6/9/2006</td></g-dry<>	1	6/9/2006
Aroclor 1260		ND	0.086	mg/ł	<g-dry< td=""><td>1</td><td>6/9/2006</td></g-dry<>	1	6/9/2006
Total Petroleur	n Hydrocarbons	SW80)15M (SW:	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)	-	ND	19	mg/ł	Kg-dry	1	6/14/2006
TPH (DRO)		60	19	mg/ł	Kg-dry	1	6/14/2006
TPH (ERO)		270	19	* mg/ł	Kg-dry	1	6/14/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.066	0.026	mg/ł	Kg-dry	1	6/9/2006
Metals by ICP/I	MS	SW60	20 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2.8	1	mg/ł	Kg-dry	10	6/9/2006
Barium		35	1	mg/ł	Kg-dry	10	6/9/2006
Cadmium		ND	0.5	mg/ł	Kg-dry	10	6/9/2006
Chromium		8.7	1	mg/ł	≺g∙dry	10	6/9/2006
Lead		29	0.5	mg/l	Kg-dry	10	6/9/2006
Selenium		ND	1	mg/l	Kg-dry	10	6/9/2006
Silver		ND	1	mg/ł	Kg-dry	10	6/9/2006
Polynuclear Ar	omatic Hydrocarbons		270C-SIM	(SW3550B)	•	Date: 6/8/2006	Analyst: VS
Acenaphthene		0.057	0.035	-	Kg-dry	10	6/11/2006
Acenaphthylen	ie	ND	0.035		Kg-dry	10	6/11/2006
Anthracene		0.16	0.035	-	Kg-dry	10	6/11/2006
Benz(a)anthrac	cene	0.35	0.035		Kg-dry	10	6/11/2006
Benzo(a)pyren	ie	0.13	0.035	-	Kg-dry	10	6/11/2006
Benzo(b)fluora		0.22	0.035		Kg-dry	10	6/11/2006
Benzo(g,h,i)pe		0.079	0.035		Kg-dry	10	6/11/2006
Benzo(k)fluora	nthene	0.1	0.035		Kg-dry	10	6/11/2006
Chrysene		0.36	0.035	*	Kg-dry	10	6/11/2006
Dibenz(a,h)ant	hracene	ND	0.035	-	Kg-dry	10	6/11/2006
Fluoranthene		0.79	0.035	-	Kg-dry	10	6/11/2006
Fluorene		0.061	0.035	-	Kg-dry	10	6/11/2006
Indeno(1,2,3-c	d)pyrene	0.079	0.035		Kg-dry	10	6/11/2006
Naphthalene		0.036	0.035	mg/l	Kg-dry	10	6/11/2006

ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits

Qualifiers:

- B Analyte detected in the associated Method Blank HT - Sample received past holding time
 - * Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported: Date Printed:	June 19, 2006 June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	S-08	
Lab Order:	06060208			Collection Date:	6/7/2006 12:29	9:00 PM
Project:	06.732b, 4 Quenching Oil	Tank Remova	ıl, Studebal			
Lab ID:	06060208-010			Matrix,	5011	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Aron	natic Hydrocarbons	SW82	270C-SIM	(SW3550B) Prep I	Date: 6/8/2006	Analyst: VS
Phenanthrene		0.6	0.035	mg/Kg-dry	10	6/11/2006
Pyrene		0.64	0.035	mg/Kg-dry	10	6/11/2006
Volatile Organic C	ompounds by GC/MS	SW50)35/8260B	Prep (Date: 6/9/2006	Analyst: SK
Acetone		ND	0.05	mg/Kg-dry	1	6/14/2006
Benzene		0.007	0.005	mg/Kg-dry	1	6/14/2006
Bromodichloromet	hane	ND	0.005	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.005	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.01	mg/Kg-dry	1	6/14/2006
2-Bulanone		ND	0.01	mg/Kg-dry	1	6/14/2006
Carbon disulfide		ND	0.005	mg/Kg-dry	1	6/14/2006
Carbon tetrachlorid	de	ND	0.005	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.005	mg/Kg-dry	1	6/14/2006
Dibromochloromet	hane	ND	0.005	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.01	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.005	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.01	mg/Kg-dry	1	6/14/2006
1,1-Dichloroethane	9	ND	0.005	mg/Kg-dry	1	6/14/2006
1,2-Dichloroethane	2	ND	0.005	mg/Kg-dry	1	6/14/2006
1,1-Dichloroethene	9	ND	0.005	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloroeth	hene	ND	0.005	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichloroe	ethene	ND	0.005	mg/Kg-dry	1	6/14/2006
1,2-Dichloropropar	10	ND	0.005	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloropro	opene	ND	0.005	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichloro	propene	ND	0.005	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.005	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.01	mg/Kg-dry	1	6/14/2006
4-Melhyl-2-pentan		ND	0.01	mg/Kg-dry	1	6/14/2006
Methylene chloride		ND	0.01	mg/Kg-dry	1	6/14/2006
Methyl tert-butyl et	her	ND	0.005	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.005	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrachloro	bethane	ND	0.005	mg/Kg-dry	1	6/14/2006
Tetrachloroethene		0.22	0.005	mg/Kg-dry	1	6/14/2006
Toluene		ND	0.005	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroetha		ND	0.005	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroetha	ine	ND	0.005	mg/Kg-dry	1	6/14/2006
Trichloroethene		ND	0.005	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.005	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.015	mg/Kg-dry	1	6/14/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time

* - Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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					Reported: e Printed:	June 19, 2006 June 19, 2006	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching 0 06060208-010	Dil Tank Removal,	, Studebal	Collec	ample ID; tion Date: Matrix;	6/7/2006 12:2	9:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moistu		D2974 8.21	0.01	*	Prep C wt%	Date: 6/8/2006 1	Analyst: RW 6/9/2006

Qualifiers:	
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ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time * - Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date	Reported:	June 19, 2006	
					ate Printed:	-	
Client: A	mereco Inc.			Client	Sample ID:	S-09	
Lab Order: 0	5060208				ction Date		00 DM
Project: 0	6.732b, 4 Quenching Oil	Tank Remova	al, Studebak	Cone			00 PM
-	5060208-011				Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs	a de la casa de la cas	SW8)82 (SW35	50B)	Preo	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.091		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.091		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.091		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.091		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.091		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.091		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.091		mg/Kg₊dry	1	6/9/2006
Total Petroleum Hy	drocarbons	SW8)15M (SW:	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	22		mg/Kg-dry	1	6/14/2006
TPH (DRO)		190	22		mg/Kg-dry	1	6/14/2006
TPH (ERO)		820	22	•	mg/Kg-dry	1	6/14/2006
Mercury		SW74	471A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.038	0.028		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW60	020 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2.8	1.1		mg/Kg-dry	10	6/9/2006
Barium		31	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		NÐ	0.54		mg/Kg-dry	10	6/9/2006
Chromium		7	1.1		mg/Kg-dry	10	6/9/2006
Lead		38	0.54		mg/Kg-dry	10	6/9/2006
Selenium		ND	1, 1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
^D olynuclear Aroma	lic Hydrocarbons		270C-SIM ((SW3550		Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.037		mg/Kg-dry	10	6/10/2006
Acenaphthylene		0.041	0.037		mg/Kg-dry	10	6/10/2006
Anthracene		0.18	0.037		mg/Kg-dry	10	6/10/2006
Benz(a)anthracene		0.3	0.037		mg/Kg-dry	10	6/10/2006
Benzo(a)pyrene		0.12	0.037		mg/Kg-dry	10	6/10/2006
Benzo(b)fluoranthen		ND	0.037		mg/Kg-dry	10	6/10/2006
Benzo(g,h,i)perylene		0.11	0.037		mg/Kg-dry	10	6/10/2006
Benzo(k)fluoranthen	e	ND	0.037		mg/Kg-dry	10	6/10/2006
Chrysene		0.37	0.037		mg/Kg-dry	10	6/10/2006
Dibenz(a,h)anthrace	ne	0.037	0.037		mg/Kg-dry	10	6/10/2006
Fluoranthene		0.72	0.037		mg/Kg-dry	10	6/10/2006
Fluorene		0.041	0.037		mg/Kg-dry	10	6/10/2006
Indeno(1,2,3-cd)pyre	ene	0.094	0.037		mg/Kg-dry	10	6/10/2006
Naphthalene		0.35	0.037		mg/Kg-dry	10	6/10/2006

ND - Not Detected at the Reporting Limit Qualifiers:

- J Analyte detected below quanititation limits
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- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	S-09	
Lab Order:	06060208			•		
Project:	06.732b, 4 Quenching Oil	Tank Remova	al. Studebak	Collection Date:	6/7/2006 12:30):00 PM
Lab ID:	06060208-011		,	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	romatic Hydrocarbons	SW8	270C-SIM ((SW3550B) Prep (Date: 6/8/2006	Analyst: VS
Phenanthrene	-	1.2	0.037	mg/Kg-dry	10	6/10/2006
Pyrene		0.63	0.037	mg/Kg-dry	10	6/10/2006
/olatile Organi	ic Compounds by GC/MS	SW5	035/8260B	Prep [Date: 6/9/2006	Analyst: SK
Acetone		0.092	0.059	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0059	mg/Kg-dry	1	6/14/2006
Bromodichloror	nethane	ND	0.0059	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0059	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.012	mg/Kg-dry	1	6/14/2006
2-Butanone		0.015	0.012	mg/Kg-dry	1	6/14/2006
Carbon disulfid	le	ND	0.0059	mg/Kg-dry	1	6/14/2006
Carbon tetrach	loride	ND	0.0059	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0059	mg/Kg-dry	1	6/14/2006
Dibromochloron	nethane	ND	0.0059	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.012	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0059	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ane	ND	0.0059	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth	ane	ND	0.0059	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ene	ND	0.0059	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloro	pelhene	0.3	0.28	mg/Kg-dry	50	6/14/2006
trans-1,2-Dichle	oroethene	ND	0.0059	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro	opane	ND	0.0059	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloro	opropene	ND	0.0059	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichle	oropropene	ND	0.0059	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0059	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pen		ND	0.012	mg/Kg-dry	1	6/14/2006
Methylene chlo		ND	0.012	mg/Kg-dry	1	6/14/2006
Methyl tert-buty	/l ether	ND	0.0059	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.0059	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrach		ND	0.0059	mg/Kg-dry	1	6/14/2006
Tetrachloroethe	ene	9.3	0.28	mg/Kg∙dry	50	6/14/2006
Toluene	. 11	ND	0.0059	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroe		ND	0.0059	mg/Kg-dry	1	6/14/2006 6/14/2006
1,1,2-Trichloroe		ND 0.22	0.0059	mg/Kg-dry	1	
Trichloroethene)	0.32	0.28	mg/Kg-dry mg/Ka-day	50 1	6/14/2006 6/14/2006
Vinyl chloride		ND	0.0059	mg/Kg-dry	1	
Xylenes, Total		ND	0.018	mg/Kg-dry	1	6/14/2006

Qualifiers:

ND - Not	Detected	at tł	e Reporting	Limit
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- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
 - E Value above quantitation range
 - H Holding time exceeded

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					Reported: e Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching Oi 06060208-011	l Tank Removal, S	itudeba	Collec	ample ID: tion Date: Matrix:	6/7/2006 12:	30:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moisture	•	D2974 12.2	0.01	,	Prep D wt%	Date: 6/9/200 1	6 Analyst: RW 6/10/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	II - Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax; (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: 1EPA ELAP 100445; ORELAP 1L300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Samula ID:	S-10	
Lab Order:	06060208			Client Sample ID:		0.00.4
Project:	06.732b, 4 Quenching Oi	I Tank Remov	al. Studebak	Collection Date:		0 PM
Lab ID:	06060208-012	T Tunk Teenio T	n, otacoar	Matrix:	Soil	
Analyses		Result	RL (Qualifier Units	DF	Date Analyzed
PCBs	an da ann an Anna ann an Anna a	SW8	082 (SW35	50B) Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.099	mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.099	mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.099	mg/Kg-dry	1	6/9/2006
Aroclor 1242		NÐ	0.099	mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.099	mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.099	mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.099	mg/Kg-dry	1	6/9/2006
rotal Petroleum	Hydrocarbons	SW8	015M (SW3	3580A) Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	22	mg/Kg-dry	1	6/14/2006
TPH (DRO)		450	22	mg/Kg-dry	1	6/14/2006
TPH (ERO)		1300	22	* mg/Kg-dry	1	6/14/2006
Mercury		SW7	471A	Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.067	0.03	mg/Kg-dry	1	6/9/2006
Metals by ICP/M	S	SW6	020 (SW30	60B) Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2.7	1.2	mg/Kg-dry	10	6/9/2006
Barium		44	1.2	mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.6	mg/Kg-dry	10	6/9/2006
Chromium		6.6	1.2	mg/Kg-dry	10	6/9/2006
Lead		45	0.6	mg/Kg-dry	10	6/9/2006
Selenium		ND	1.2	mg/Kg-dry	10	6/9/2006
Silver		ND	1.2	mg/Kg-dry	10	6/9/2006
Polynuclear Aro	matic Hydrocarbons	SW8	270C-SIM (Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.04	mg/Kg-dry	10	6/10/2006
Acenaphthylene		ND	0.04	mg/Kg-dry	10	6/10/2006
Anthracene		0.065	0.04	mg/Kg-dry	10	6/10/2006
Benz(a)anthrace	ene	0.13	0.04	mg/Kg-dry	10	6/10/2006
Benzo(a)pyrene		0.069	0.04	mg/Kg-dry	10	6/10/2006
Benzo(b)fluorant	thene	ND	0.04	mg/Kg-dry	10	6/10/2006
Benzo(g,h,i)pery	lene	0.049	0.04	mg/Kg-dry	10	6/10/2006
Benzo(k)fluorani	hene	ND	0.04	mg/Kg-dry	10	6/10/2006
Chrysene		0.23	0.04	mg/Kg-dry	10	6/10/2006
Dibenz(a,h)anth	racene	ND	0.04	mg/Kg-dry	10	6/10/2006
Fluoranthene		0.26	0.04	mg/Kg-dry	10	6/10/2006
Fluorene		ND	0.04	mg/Kg-dry	10	6/10/2006
Indeno(1,2,3-cd)	pyrene	0.045	0.04	mg/Kg-dry	10	6/10/2006
Naphthalene		ND	0.04	mg/Kg-dry	10	6/10/2006

ND - Not Detected at the Reporting Limit

* - Non-accredited parameter

Qualifiers:

J - Analyte detected below quanitilation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time RL - Reporting / Quantitation Limit for the analysis

S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits

E - Value above quantitation range

E - Value above quantitation

H - Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Samula ID:	0.10	
Lab Order:	06060208			Client Sample ID:	S-10	66 D. (
Project:	06.732b, 4 Quenching Oil	Tank Remov	al Studebak	Collection Date:	6/7/2006 2:06:	00 PM
Lab ID:	06060208-012		in, oracour	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Aro	matic Hydrocarbons	SW8	270C-SIM	(SW3550B) Prep I	Date: 6/8/2006	Analyst: VS
Phenanlhrene	•	0.23	0.04	mg/Kg-dry	10	6/10/2006
Pyrene		0.38	0.04	mg/Kg-dry	10	6/10/2006
Volatile Organic	Compounds by GC/MS	SW5	035/8260B	Prep I	Date: 6/9/2006	Analyst: SK
Acetone		0.096	0.064	mg/Kg-dry	1	6/14/2006
Benzene		0.0079	0.0064	mg/Kg-dry	1	6/14/2006
Bromodichlorom	ethane	ND	0.0064	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0064	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.013	mg/Kg-dry	1	6/14/2006
2-Bulanone		0.015	0.013	mg/Kg-dry	1	6/14/2006
Carbon disulfide		ND	0.0064	mg/Kg-dry	1	6/14/2006
Carbon tetrachlo	ride	ND	0.0064	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0064	mg/Kg-dry	1	6/14/2006
Dibromochlorom	ethane	ND	0.0064	rng/Kg-dry	1	6/14/2006
Chloroethane		ND	0.013	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0064	mg/Kg-dry	1	6/14/2006
Chloromelhane		ND	0.013	mg/Kg-dry	1	6/14/2006
1,1-Dichloroetha	ne	ND	0.0064	mg/Kg-dry	1	6/14/2006
1,2-Dichloroetha	ne	ND	0.0064	mg/Kg-dry	1	6/14/2006
1.1-Dichloroethe	ne	ND	0.0064	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloroe	ethene	ND	0.0064	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichlor	roelhene	ND	0.0064	mg/Kg-dry	1	6/14/2006
1,2-Dichloroprop	ane	ND	0.0064	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichlorop	propene	ND	0.0064	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichlor	ropropene	ND	0.0064	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0064	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.013	mg/Kg-dry	1	6/14/2006
4-Methyl-2-penta		NÐ	0.013	mg/Kg-dry	1	6/14/2006
Methylene chlori		ND	0.013	mg/Kg-dry	1	6/14/2006
Methyl tert-bulyl	ether	ND	0.0064	mg/Kg-dry	1	6/14/2006
Styrene		NO	0.0064	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrachic		ND	0.0064	mg/Kg-dry	1	6/14/2006
Tetrachloroether	lê	1.6	0.31	mg/Kg-dry	50	6/14/2006
Toluene		0.0082	0.0064	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroet		ND	0.0064	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroet	hane	ND	0.0064	mg/Kg-dry	1	6/14/2006
Trichloroethene		ND	0.0064	mg/Kg-dry	1	6/14/2006
Vinyl chloride		NÐ	0.0064	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.019	mg/Kg-dry	1	6/14/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

- J Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
 - R RPD outside accepted recovery limits
 - E Value above quantitation range
 - H Holding time exceeded

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					Reported: ce Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab D:	Amereco Inc. 06060208 06.732b, 4 Quenching Oi 06060208-012	I Tank Removal,	Studeba	Collec	ample ID: tion Date: Matrix:	6/7/2006 2:0	6:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moistu		D2974 19.9	0.01		Prep [wt%	Date: 6/9/2006	6 Analyst: RW 6/10/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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				Date	Reported:	June 19, 2006	
				Da	te Printed:	June 19, 2006	
Client:	Amereco Inc.				Samula ID.	S-11	
Lab Order:	06060208				Sample ID:		2 D 4
Project:	06.732b, 4 Quenching Oil	Tank Remova	d. Studebak		ction Date:		10 PM
•	06060208-013		, 0		Matrix:	Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW80)82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		NÐ	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1232		NÐ	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.095		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.095		mg/Kg-dry	1	6/9/2006
Fotal Petroleum Hy	drocarbons)15M (SW;		•	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		23	22		mg/Kg-dry	1	6/14/2006
TPH (DRO)		89	22		mg/Kg∙dry	1	6/14/2006
TPH (ERO)		300	22	•	mg/Kg-dry	1	6/14/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.028		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW60)20 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2.5	1.2		mg/Kg-dry	10	6/9/2006
Barium		21	1.2		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.58		mg/Kg-dry	10	6/9/2006
Chromium		4.8	1.2		mg/Kg-dry	10	6/9/2006
Lead		13	0.58		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.2		mg/Kg-dry	10	6/9/2006
Silver		ND	1.2		mg/Kg-dry	10	6/9/2006
olynuclear Aroma	atic Hydrocarbons	SW82	70C-SIM (SW35508	3) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.039		mg/Kg-dry	10	6/10/2006
Acenaphthylene		ND	0.039		mg/Kg-dry	10	6/10/2006
Anthracene		ND	0.039		mg/Kg-dry	10	6/10/2006
Benz(a)anthracene		ND	0.039		mg/Kg-dry	10	6/10/2006
Benzo(a)pyrene		ND	0.039		mg/Kg-dry	10	6/10/2006
Benzo(b)fluoranthe		ND	0.039		mg/Kg-dry	10	6/10/2006
Benzo(g,h,i)perylen		ND	0.039		mg/Kg-dry	10	6/10/2006
Benzo(k)fluoranthe	ne	ND	0.039		mg/Kg-dry	10	6/10/2006
Chrysene		0.11	0.039		mg/Kg-dry	10	6/10/2006
Dibenz(a,h)anthrac	ene	NÐ	0.039		mg/Kg-dry	10	6/10/2006
Fluoranthene		0.15	0.039		mg/Kg-dry	10	6/10/2006
Fluorene		ND	0.039		mg/Kg-dry	10	6/10/2006
Indeno(1,2,3-cd)py	ene	ND	0.039		mg/Kg-dry	10	6/10/2006
Naphthalene		ND	0.039		mg/Kg-dry	10	6/10/2006

ND - Not Detected at the Reporting Limit J - Analyte detected below quantitation limits

Qualifiers:

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Severale ID.	0.11	
Lab Order:	06060208			Client Sample ID:		
Project:	06.732b, 4 Quenching Oil	Tank Remova	al Studehak	Collection Date:	: 6/7/2006 2:11:	00 PM
Lab ID:	06060208-013		in, oracoar	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
·						
-	romatic Hydrocarbons		270C-SIM (Date: 6/8/2006	Analyst: VS
Phenanthrene		0.095	0.039	mg/Kg-dry	10	6/10/2006
Pyrene		0.2	0.039	mg/Kg-dry	10	6/10/2006
Volatile Organi	c Compounds by GC/MS	SW5	035/8260B	Prep	Date: 6/9/2006	Analyst: SK
Acetone		ND	0.058	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0058	mg/Kg-dry	1	6/14/2006
Bromodichloror	nethane	ND	0.0058	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0058	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.012	mg/Kg-dry	1	6/14/2006
2-Butanone		ND	0.012	mg/Kg-dry	1	6/14/2006
Carbon disulfid	le	ND	0.0058	mg/Kg-dry	1	6/14/2006
Carbon tetrach	loride	ND	0.0058	mg/Kg-dry	1	6/14/2006
Chlorobenzene	1	ND	0.0058	mg/Kg-dry	1	6/14/2006
Dibromochloror	nethane	ND	0.0058	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.012	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0058	mg/Kg-dry	1 .	6/14/2006
Chloromethane		NÐ	0.012	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ane	ND	0.0058	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth		ND	0.0058	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth		ND	0.0058	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichlor		ND	0.0058	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichl		ND	0.0058	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro		ND	0.0058	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichlor		ND	0.0058	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichl		ND	0.0058	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0058	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pen	Itanone	ND	0.012	mg/Kg-dry	1	6/14/2006
Methylene chlo		ND	0.012	mg/Kg-dry	1	6/14/2006
Methyl tert-buty		ND	0.0058	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.0058	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrach	loroethane	ND	0.0058	mg/Kg-dry	1	6/14/2006
Tetrachloroethe		8.8	0.61	mg/Kg-dry	100	6/14/2006
Toluene		ND	0.0058	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloros	ethane	ND	0.0058	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloro		ND	0.0058	mg/Kg-dry	1	6/14/2006
Trichloroethene		ND	0.0058	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.0058	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.017	mg/Kg-dry	1	6/14/2006

Qualifiers:

ND - Not Detected at the Reporting Limit

- 3 Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank HT - Sample received past holding time
- * Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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					Reported: e Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching C 06060208-013	Dil Tank Removal, S	Studeba	Collee	ample ID: tion Date: Matrix:	6/7/2006 2:11	1:00 PM
Analyses		Result	RL,	Qualifier	Units	DF	Date Analyzed
Percent Moistur	•	D2974 17.8	0.01		Prep E wt%	Date: 6/9/2006	6/10/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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					e Reported:	June 19, 2006	
				Da	te Printed:	June 19, 2006	
Client:	Amereco Inc.			Climat			
Lab Order:	06060208				Sample ID:		
Project:	06.732b, 4 Quenching O	il Tank Romov	al Studeba		ction Date	: 6/7/2006 2:14:0	90 PM
Lab ID:	06060208-014		11, 01110.00	ĸ	Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW80	082 (SW3	550B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.088	•	mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.088		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.088		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.088		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.088		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.088		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.088		mg/Kg-dry	1	6/9/2006
Total Petroleum	n Hydrocarbons	SW80	015M (SW	/3580A)		Date: 6/13/2006	Analyst: DCW
TPH (GRO)		22	21		mg/Kg-dry	1	6/14/2006
TPH (DRO)		150	21		mg/Kg-dry	1	6/14/2006
TPH (ERO)		570	21	*	mg/Kg-dry	1	6/14/2006
Mercury		SW74	471A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.087	0.028		mg/Kg-dry	1	6/9/2006
Metals by ICP/N	15	SW6	020 (SW3	050B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2.9	1.1		mg/Kg-dry	10	6/9/2006
Barium		63	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.56		mg/Kg-dry	10	6/9/2006
Chromium		7.1	1.1		mg/Kg-dry	10	6/9/2006
Lead		52	0.56		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
Polynuclear Arc	omatic Hydrocarbons		270C-SIM	(SW3550		Date: 6/8/2006	Analyst: DCW
Acenaphthene		ND	0.37		mg/Kg-dry	10	6/16/2006
Acenaphthylene	9	ND	0.37		mg/Kg-dry	10	6/16/2006
Anthracene		0.45	0.37		mg/Kg-dry	10	6/16/2006
Benz(a)anthrac		ND	0.37		mg/Kg-dry	10	6/16/2006
Benzo(a)pyrene		0.56	0.37		mg/Kg-dry	10	6/16/2006
Benzo(b)fluoran		ND	0.37		mg/Kg-dry	10	6/16/2006
Benzo(g,h,i)pen		ND	0.37		mg/Kg-dry	10	6/16/2006
Benzo(k)fluoran	thene	ND	0.37		mg/Kg-dry	10	6/16/2006
Chrysene		0.41	0.37		mg/Kg-dry	10	6/16/2006
Dibenz(a,h)anth	iracene	ND	0.37		mg/Kg-dry	10	6/16/2006
Fluoranthene		0.52	0.37		mg/Kg-dry	10	6/16/2006
Fluorene		ND	0.37		mg/Kg-dry	10	6/16/2006
Indeno(1,2,3-cd)pyrene	ND	0.37		mg/Kg-dry	10	6/16/2006
Naphthalene		ND	0.37		mg/Kg-dry	10	6/16/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded
- * Non-accredited parameter
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				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Climit Samula ID:	e 12	
Lab Order:	06060208			Client Sample ID:	S-12	
Project:	06.732b, 4 Quenching Oil	Tank Remov	al Studebak	Collection Date:	6/7/2006 2:14:	00 PM
Lab ID:	06060208-014		a, oracoar	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	omatic Hydrocarbons	SW8	270C-SIM (SW3550B) Prep [Date: 6/8/2006	Analyst: DCW
Phenanthrene		0.45	0.37	mg/Kg-dry	10	6/16/2006
Pyrene		0.52	0.37	mg/Kg-dry	10	6/16/2006
Volatile Organi	c Compounds by GC/MS	SW5	035/8260B	Prep D	Date: 6/9/2006	Analyst: SK
Acetone		0.13	0.054	mg/Kg-dry	1	6/15/2006
Benzene		ND	0.0054	mg/Kg-dry	1	6/15/2006
Bromodichloron	nethane	ND	0.0054	mg/Kg-dry	1	6/15/2006
Bromoform		ND	0.0054	mg/Kg-dry	1	6/15/2006
Bromomethane		ND	0.011	mg/Kg-dry	1	6/15/2006
2-Butanone		0.019	0.011	mg/Kg-dry	1	6/15/2006
Carbon disulfid	е	ND	0.0054	mg/Kg-dry	1	6/15/2006
Carbon tetrachl	oride	ND	0.0054	mg/Kg-dry	1	6/15/2006
Chlorobenzene		ND	0.0054	mg/Kg-dry	1	6/15/2006
Dibromochloron	nelhane	ND	0.0054	mg/Kg-dry	1	6/15/2006
Chloroethane		ND	0.011	mg/Kg-dry	1	6/15/2006
Chloroform		ND	0.0054	mg/Kg-dry	1	6/15/2006
Chloromethane		ND	0.011	mg/Kg-dry	1	6/15/2006
1,1-Dichloroeth	ane	ND	0.0054	mg/Kg-dry	1	6/15/2006
1,2-Dichloroeth	ane	ND	0.0054	mg/Kg-dry	1	6/15/2006
1,1-Dichloroeth	ene	NÐ	0.0054	mg/Kg-dry	1	6/15/2006
cis-1,2-Dichloro	ethene	ND	0.0054	mg/Kg-dry	1	6/15/2006
trans-1,2-Dichlo	proethene	ND	0.0054	mg/Kg-dry	1	6/15/2006
1,2-Dichloropro	pane	ND	0.0054	mg/Kg-đry	1	6/15/2006
cis-1,3-Dichloro	propene	ND	0.0054	mg/Kg-dry	1	6/15/2006
trans-1,3-Dichlo	propropene	NÐ	0.0054	mg/Kg-dry	1	6/15/2006
Ethylbenzene		ND	0.0054	mg/Kg-dry	1	6/15/2006
2-Hexanone		ND	0.011	mg/Kg-dry	1	6/15/2006
4-Methyl-2-pent	tanone	ND	0.011	mg/Kg-dry	1	6/15/2006
Methylene chlor	ride	ND	0.011	mg/Kg-dry	1	6/15/2006
Methyl tert-buty	lelher	ND	0.0054	mg/Kg-dry	1	6/15/2006
Styrene		ND	0.0054	mg/Kg-dry	1	6/15/2006
1,1,2,2-Tetrach	loroethane	ND	0.0054	mg/Kg-dry	1	6/15/2006
Tetrachloroethe	ene	32	1.1	mg/Kg-dry	200	6/16/2006
Toluene		ND	0.0054	mg/Kg-dry	1	6/15/2006
1,1,1-Trichloroe		ND	0.0054	mg/Kg-dry	1	6/15/2006
1,1,2-Trichloroe		ND	0.0054	mg/Kg-dry	1	6/15/2006
Trichloroethene		0.0065	0.0054	mg/Kg-dry	1	6/15/2006
Vinyl chloride		ND	0.0054	mg/Kg-dry	1	6/15/2006
Xylenes, Total		ND	0.016	mg/Kg-dry	1	6/15/2006

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ND - Not Detected at the Reporting Limit
J - Analyte detected below quanititation limits

Qualifiers:

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
 - R RPD outside accepted recovery limits
 - E Value above quantitation range
 - H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: e Printed:	June 19, 2006 June 19, 2006	
Client: Lab Order: Project: Lab ID;	Amereco Inc. 06060208 06.732b, 4 Quenching Oil 06060208-014	Tank Removal, Studebak				6/7/2006 2:14:00 PM	
Analyses	and to the second strong of the second strong stron	Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moisture	• -	D2974 11.8	0.01	•	Prep D wt%	Date: 6/9/2006 1	Analyst: RW 6/10/2006

Qualifiers:	0	ua	li	fi	e	rs	:
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ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time * - Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: te Printed:		
		<u> </u>		Da		June 19, 2006	
Client:	Amereco Inc.			Climts	Sample ID	: S-13	
Lab Order:	06060208				-		D
Project:	06.732b, 4 Quenching O	I Tank Remova	d Studebal		ction Date	: 6/7/2006 2:24:0	10 PM
Lab ID:	06060208-015		1, 011100	ι.	Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs	an a	SW80)82 (SW3	550B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.094	•	mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.094		mg/Kg-dry	1	6/9/2006
Total Petroleum	Hydrocarbons)15M (SW		•	Date: 6/13/2006	-
TPH (GRO)		ND	20		mg/Kg-dry	1	6/14/2006
TPH (DRO)		ND	20		mg/Kg-dry	1	6/14/2006
TPH (ERO)		69	20		mg/Kg-dry	1	6/14/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.03		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS	8	SW60	20 (SW3	050B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2.1	1.2		mg/Kg-dry	10	6/9/2006
Barium		11	1.2		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.69		mg/Kg-dry	10	6/9/2006
Chromium		4.1	1.2		mg/Kg-dry	10	6/9/2006
Lead		3.6	0.59		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.2		mg/Kg-dry	10	6/9/2006
Silver		ND	1.2		mg/Kg-dry	10	6/9/2006
Polynuclear Aro	matic Hydrocarbons	SW82	270C-SIM	(SW3550E	3) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.029		mg/Kg-dry	1	6/16/2006
Acenaphthylene		ND	0.029		mg/Kg-dry	1	6/16/2006
Anthracene		ND	0.029		mg/Kg-dry	1	6/16/2006
Benz(a)anthrace	ne	ND	0.029		mg/Kg-dry	1	6/16/2006
Benzo(a)pyrene		ND	0.029		mg/Kg-dry	1	6/16/2006
Benzo(b)fluorant	hene	ND	0.029		mg/Kg-dry	1	6/16/2006
Benzo(g,h,i)peryl	lene	ND	0.029		mg/Kg-dry	1	6/16/2006
Benzo(k)fluorant	hene	ND	0.029		mg/Kg-dry	1	6/16/2006
Chrysene		ND	0.029		mg/Kg-dry	1	6/16/2006
Dibenz(a,h)anthr	acene	ND	0.029		mg/Kg-dry	1	6/16/2006
Fluoranthene		0.031	0.029		mg/Kg-dry	1	6/16/2006
Fluorene		ND	0.029		mg/Kg-dry	1	6/16/2006
Indeno(1,2,3-cd)	pyrene	ND	0.029		mg/Kg-dry	1	6/16/2006
Naphthalene		ND	0.029		mg/Kg-dry	1	6/16/2006

ND - Not Detected at the Reporting Limit

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time * - Non-accredited parameter

Qualifiers:

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP 1L300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	S-13	
Lab Order:	06060208			-		00 D) (
Project:	06.732b, 4 Quenching Oil	Tank Remova	al. Studebak	Collection Date:	6/7/2006 2:24:	00 PM
Lab ID:	06060208-015		,	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	omatic Hydrocarbons	SW8:	270C-SIM	(SW3550B) Prep [Date: 6/8/2006	Analyst: VS
Phenanthrene		ND	0.029	mg/Kg-dry	1	6/16/2006
Pyrene		0.032	0.029	mg/Kg-dry	1	6/16/2006
Volatile Organi	c Compounds by GC/MS	SW5	035/8260B	Prep [Date: 6/9/2006	Analyst: SK
Acetone		0.071	0.059	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0059	mg/Kg-dry	1	6/14/2006
Bromodichloror	nethane	ND	0.0059	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0059	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.012	mg/Kg-dry	1	6/14/2006
2-Butanone		0.013	0.012	mg/Kg-dry	1	6/14/2006
Carbon disulfid	e	ND	0.0059	mg/Kg-dry	1	6/14/2006
Carbon tetrach	loride	ND	0.0059	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0059	mg/Kg-dry	1	6/14/2006
Dibromochloror	nethane	ND	0.0059	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.012	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0059	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ane	ND	0.0059	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth	ane	ND	0.0059	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ene	ND	0.0059	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloro	bethene	ND	0.0059	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichl	oroethene	ND	0.0059	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro	pane	ND	0.0059	mg/Kg∙dry	1	6/14/2006
cis-1,3-Dichloro	opropene	ND	0.0059	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichl	oropropene	ND	0.0059	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0059	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pen	tanone	ND	0.012	mg/Kg-dry	1	6/14/2006
Methylene chlo	ride	ND	0.012	mg/Kg-dry	1	6/14/2006
Methyl tert-buty	/l ether	ND	0.0059	mg/Kg-dry	1	6/14/2006
Slyrene		ND	0.0059	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrach	loroethane	ND	0.0059	mg/Kg-dry	1	6/14/2006
Tetrachloroethe	ene	0.024	0.0063	mg/Kg-dry	1	6/15/2006
Toluene		ND	0.0059	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroe	ethane	ND	0.0059	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroe	ethane	ND	0.0059	mg/Kg-dry	1	6/14/2006
Trichloroethene)	ND	0.0059	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.0059	mg/Kg-dry	1	6/14/2006
Xylenes, Total		NÐ	0.018	mg/Kg-dry	1	6/14/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: e Printed:	June 19, 2006 June 19, 2006	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching Oil 06060208-015	Tank Removal, S	ank Removal, Studebak		ample ID: tion Date: Matrix:	6/7/2006 2:24:00 PM	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistur Percent Moisture)	D2974 16.8	0.01	*	Prep C wt%	Date: 6/9/2006 1	Analyst: RW 6/10/2006

ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis			
J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits			
B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits			
HT - Sample received past holding time	E - Value above quantitation range			
* - Non-accredited parameter	H - Holding time exceeded			
	J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time			

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				Date Reported: Date Printed:		June 19, 2006	
						June 19, 2006	
lient:	Amereco Inc.			Clients	- Somula ID:		
ab Order:	06060208				Sample ID:		
roject:	06.732b, 4 Quenching Oi	Tank Remova	il. Studebak		ction Date:	+ + + + + + + + + + + + + + + + + + + +	00 PM
ab ID:	06060208-016		.,		Matrix:	Soil	
nalyses		Result	RL	Qualifier	Units	DF	Date Analyzed
CBs		SW8()82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.094	•	mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.094	i	mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.094		mg/Kg-dry	1	6/9/2006
Total Petroleum Hydrocarbons		SW80)15M (SW:	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	22		mg/Kg-dry	1	6/14/2006
TPH (DRO)		270	22		mg/Kg∙dry	1	6/14/2006
TPH (ERO)		1000	22	7	mg/Kg-dry	1	6/14/2006
ercury		SW74	71A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.079	0.029		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW6020 (SW30		50B) Prep Date: 6/9/2006			Analyst: JG
Arsenic		3.9	1.1		mg/Kg-dry	10	6/9/2006
Barium		51	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.57		mg/Kg-dry	10	6/9/2006
Chromium		7.8	1.1		mg/Kg-dry	10	6/9/2006
Lead		52	0.57		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
	matic Hydrocarbons		270C-SIM (Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.04		mg/Kg-dry	10	6/11/2006
Acenaphthylene		0.044	0.04		mg/Kg-dry	10	6/11/2006
Anthracene		0.092	0.04		mg/Kg-dry	10	6/11/2006
Benz(a)anthrace		0.23	0.04		mg/Kg-dry	10	6/11/2006
Benzo(a)pyrene		0.11	0.04		mg/Kg-dry	10	6/11/2006
Benzo(b)fluorant		ND	0.04		mg/Kg-dry	10	6/11/2006
Benzo(g,h,i)pery		0.13	0.04		mg/Kg-dry	10	6/11/2006
Benzo(k)fluorant	nene	ND	0.04		mg/Kg-dry	10	6/11/2006
Chrysene		0.28	0.04		mg/Kg-dry	10	6/11/2006
Dibenz(a,h)anthr	acene	ND	0.04		mg/Kg-dry	10	6/11/2006
Fluoranthene		0.53	0.04		mg/Kg-dry	10	6/11/2006 6/11/2006
Fluorene		0.048	0.04		mg/Kg-dry	10	
	pyrene						6/11/2006 6/11/2006
indeno(1,2,3-cd) Naphthalene	pyrene	0.11 0.072	0.04 0.04			mg/Kg-dry mg/Kg-dry	

ND - Not Detected at the Reporting Limit

RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quanititation limits S - Spike R

B - Analyte detected in the associated Method Blank

HT - Sample received past holding time * - Non-accredited parameter

Qualifiers:

R - RPD outside accepted recovery limits

E - Value above quantitation range

H - Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	S-14	
Lab Order:	06060208			-		00 D) (
Project:	06.732b, 4 Quenching Oil	Tank Remov	al Studebak	Collection Date:	6/7/2006 2:29:	00 PM
Lab ID:	06060208-016	Tully Romon	in, oradooin	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	romatic Hydrocarbons	SW8	270C-SIM	(SW3550B) Prep (Date: 6/8/2006	Analyst: VS
Phenanthrene		0.4	0.04	mg/Kg-dry	10	6/11/2006
Pyrene		0.54	0.04	mg/Kg-dry	10	6/11/2006
Volatile Organi	c Compounds by GC/MS	SW5	035/8260B	Prep (Date: 6/9/2006	Analyst: SK
Acetone		0.18	0.057	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0057	mg/Kg-dry	1	6/14/2006
Bromodichloror	nethane	ND	0.0057	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0057	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.011	mg/Kg-dry	1	6/14/2006
2-Bulanone		0.022	0.011	ntg/Kg-dry	1	6/14/2006
Carbon disulfid	e	ND	0.0057	mg/Kg-dry	1	6/14/2006
Carbon tetrach	loride	ND	0.0057	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0057	mg/Kg-dry	1	6/14/2006
Dibromochloror	nelhane	ND	0.0057	mg/Kg-dry	1	6/14/2006
Chloroelhane		ND	0.011	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0057	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.011	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ane	ND	0.0057	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth	ane	ND	0.0057	mg/Kg-dry	1	6/14/2006
1,1-Dichloroelh	iene	ND	0.0057	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichlor	oelhene	ND	0.0057	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichl	oroethene	ND	0.0057	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro	opane	ND	0.0057	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichlor	opropene	ND	0.0057	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichl	oropropene	ND	0.0057	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0057	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.011	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pen	tanone	ND	0.011	mg/Kg∙dry	1	6/14/2006
Methylene chlo	ride	ND	0.011	mg/Kg-dry	1	6/14/2006
Methyl tert-buty	yl ether	ND	0.0057	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.0057	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrach		ND	0.0057	mg/Kg-dry	1	6/14/2006
Tetrachioroeth	ene	5	0.3	mg/Kg-dry	50	6/14/2006
Toluene		ND	0.0057	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloro		ND	0.0057	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloro		ND	0.0057	mg/Kg-dry	1	6/14/2006
Trichloroethene	3	0.013	0.0057	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.0057	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.017	mg/Kg-dry	1	6/14/2006

Qualifiers:

ND - Not Detected at the Reporting Limit	
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J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

HT - Sample received past holding time

* - Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- 11 Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP 1L300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: e Printed:	June 19, 2006 June 19, 2006	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching 06060208-016	Oil Tank Removal,	Studeba	Collec	ample ID: tion Date: Matrix:	6/7/2006 2:29:	00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moistur		D2974 17.5	0.01	÷	Prep [wt%	Date: 6/9/2006	Analyst: RW 6/10/2006

Qualifiers:

ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank HT - Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported:		
				Da	te Printed:	June 19, 2006	
Client:	Amereco Inc.			Clients		. 0.15	_
Lab Order:	06060208				Sample ID		
Project:	06.732b, 4 Quenching O	il Tank Remov	al Studebak	Colle	ction Date	: 6/7/2006 2:26:0	10 PM
Lab ID:	06060208-017		ii, ottoooiii		Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW8	082 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1242		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.094		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.094		mg/Kg-dry	1	6/9/2006
Total Petroleun	n Hydrocarbons	SW80	015M (SW3	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	22		mg/Kg-dry	1	6/14/2006
TPH (DRO)		250	22		mg/Kg-dry	1	6/14/2006
TPH (ERO)		800	22	•	mg/Kg-dry	1	6/14/2006
Mercury		SW74	471A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.18	0.028		mg/Kg-dry	1	6/9/2006
Metals by ICP/N	ns	SW60	020 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		3.2	1.2		mg/Kg-dry	10	6/9/2006
Barium		43	1.2		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.58		mg/Kg-dry	10	6/9/2006
Chromium		7.5	1.2		mg/Kg-dry	10	6/9/2006
Lead		50	0.58		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.2		mg/Kg-dry	10	6/9/2006
Silver		ND	1.2		mg/Kg-dry	10	6/9/2006
Polynuclear Are	omatic Hydrocarbons	SW82	270C-SIM (SW35508	3) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		ND	0.039		mg/Kg-dry	10	6/11/2006
Acenaphihylen	9	ND	0.039		mg/Kg-dry	10	6/11/2006
Anthracene		0.086	0.039		mg/Kg-dry	10	6/11/2006
Benz(a)anlhrac		0.26	0.039		mg/Kg-dry	10	6/11/2006
Benzo(a)pyrene		0.11	0.039		mg/Kg-dry	10	6/11/2006
Benzo(b)fluorar		0.17	0.039		mg/Kg-dry	10	6/11/2006
Benzo(g,h,i)per	•	0.078	0.039		mg/Kg-dry	10	6/11/2006
Benzo(k)fluoran	thene	0.094	0.039		mg/Kg-dry	10	6/11/2006
Chrysene		0.28	0.039		mg/Kg-dry	10	6/11/2006
Dibenz(a,h)anth	racene	ND	0.039		mg/Kg-dry	10	6/11/2006
Fluoranthene		0.53	0.039		mg/Kg-dry	10	6/11/2006
Fluorene		ND	0.039		mg/Kg-dry	10	6/11/2006
Indeno(1,2,3-cd)pyrene	0.078	0.039		mg/Kg-dry	10	6/11/2006
Naphthalene		ND	0.039		mg/Kg-dry	10	6/11/2006

ND - Not Detected at the Reporting Limit

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H · Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax; (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Semula ID.	0.15	
Lab Order:	06060208			Client Sample ID:	S-15	
Project:	06.732b, 4 Quenching Oil	Tank Remov	al Studebak	Collection Date:	6/7/2006 2:26:	00 PM
Lab ID:	06060208-017	i alle Removi	al, Suucoak	Matrix:	Soil	
Analyses		Result	RL (Qualifier Units	DF	Date Analyzed
	omatic Hydrocarbons	SIV18	270C-SIM (S\M3560B\ Brop	Date: 6/8/2006	Analyst: VS
Phenanthrene	oniatic riverocarbons	0.35	0.039	mg/Kg-dry	10	6/11/2006
Prienannirene Pyrene		0.55	0.039	mg/Kg-dry	10	6/11/2006
•				nightg-oly	10	0/11/2000
-	c Compounds by GC/MS		035/8260B	•	Date: 6/9/2006	Analyst: SK
Acetone		0.061	0.055	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0055	mg/Kg-dry	1	6/14/2006
Bromodichloron	nethane	ND	0.0055	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0055	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.011	mg/Kg-dry	1	6/14/2006
2-Bulanone		ND	0.011	mg/Kg-dry	1	6/14/2006
Carbon disulfid		ND	0.0055	mg/Kg-dry	1	6/14/2006
Carbon tetrachi	oride	ND	0.0055	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0055	mg/Kg-dry	1	6/14/2006
Dibromochloron	nethane	ND	0.0055	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.011	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0055	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.011	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth		ND	0.0055	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth		ND	0.0055	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth		ND	0.0055	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloro		ND	0.0055	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichlo		ND	0.0055	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro	•	ND	0.0055	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloro	• •	ND	0.0055	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichle	propropene	ND	0.0055	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0055	mg/Kg-dry	1	6/14/2006 6/14/2006
2-Hexanone	100000	ND	0.011	mg/Kg-dry	1 1	
4-Methyl-2-pen		ND ND	0.011 0.011	mg/Kg-dry	•	6/14/2006 6/14/2006
Methylene chlor Methyl tert buty		ND	0.0055	mg/Kg-dry mg/Kg-dry	1	6/14/2006
Methyl tert-buty Styrene	I GUIGI	ND	0.0055	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrach	loroethane	ND	0.0055	mg/Kg-dry	r 1	6/14/2006
Tetrachloroethe		0.25	0.0055	mg/Kg-dry	1	6/14/2006
Toluene	516	0.25 ND	0.0055	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroe	alhane	ND	0.0055	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroe		ND	0.0055	mg/Kg-dry	1	6/14/2006
Trichloroethene		ND	0.0055	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.0055	mg/Kg-dry	1	6/14/2006
any chorde		ND	0.016	mg/Kg-dry	1	6/14/2006

ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits

Qualifiers:

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
 - E Value above quantitation range
 - H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: e Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching O 06060208-017	il Tank Removal, S				6/7/2006 2:26:00 PM	
Analyses	and the standard and and an and an and an and an and and	Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moisture Percent Moisture	-	D2974 17.1	0.01	*	Prep D wt%	Date: 6/9/200	6 Analyst: RW 6/10/2006

Qualifiers:	ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits	RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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				Date	Reported:	June 19, 2006	
					te Printed:	-	
 Client:	Amereco Inc.						
Lab Order;	06060208			Client S	Sample ID:	S-16	
					ction Date	: 6/7/2006 2:21:0	00 PM
Project:	06.732b, 4 Quenching O	it Tank Remova	il, Studebak	[Matrix	: Soil	
Lab ID:	06060208-018						
Analyses	an a	Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW8)82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.084		mg/Kg-dry	1	6/9/2006
Aroclor 1221		ND	0.084		mg/Kg-dry	1	6/9/2006
Aroclor 1232		ND	0.084		mg/Kg-dry	1	6/9/2006
Aroclor 1242		NO	0.084		mg/Kg-dry	1	6/9/2006
Aroclor 1248		ND	0.084		mg/Kg-dry	1	6/9/2006
Aroclor 1254		ND	0.084		mg/Kg-dry	1	6/9/2006
Aroclor 1260		ND	0.084		mg/Kg-dry	1	6/9/2006
Fotal Petroleun	1 Hydrocarbons	SW80)15M (SW	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	19		mg/Kg-dry	1	6/14/2006
TPH (DRO)		ND	19		mg/Kg-dry	1	6/14/2006
TPH (ERO)		ND	19	*	mg/Kg-dry	1	6/14/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.026		mg/Kg-dry	1	6/9/2006
Metals by ICP/N	NS	SW60	020 (SW30)50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		1.6	0.99		mg/Kg-dry	10	6/9/2006
Barium		8.6	0.99		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.5		mg/Kg-dry	10	6/9/2006
Chromium		3.7	0.99		mg/Kg-dry	10	6/9/2006
Lead		2.5	0.5		mg/Kg-dry	10	6/9/2006
Selenium		ND	0.99		mg/Kg-dry	10	6/9/2006
Silver		ND	0.99		mg/Kg-dry	10	6/9/2006
Polynuclear Ar	omatic Hydrocarbons	SW8	270C-SIM	(SW3550	B) Prep	Date: 6/8/2006	Analyst: DCW
Acenaphthene		ND	0.026		mg/Kg-dry	1	6/16/2006
Acenaphthylen	e	ND	0.026		mg/Kg-dry	1	6/16/2006
Anthracene		ND	0.026		mg/Kg-dry	1	6/16/2006
Benz(a)anthrac	ene	ND	0.026		mg/Kg-dry	1	6/16/2006
Benzo(a)pyren	e	ND	0.026		mg/Kg-dry	1	6/16/2006
Benzo(b)fluorar	nthene	ND	0.026		mg/Kg-dry	1	6/16/2006
Benzo(g,h,i)per	ylene	ND	0.026		mg/Kg-dry	1	6/16/2006
Benzo(k)fluorar	thene	ND	0.026		mg/Kg-dry	1	6/16/2006
Chrysene		ND	0.026		mg/Kg-dry	1	6/16/2006
Dibenz(a,h)anti	nracene	ND	0.026		mg/Kg-dry	1	6/16/2006
Fluoranthene		ND	0.026		mg/Kg-dry	1	6/16/2006
Fluorene		ND	0.026		mg/Kg-dry	1	6/16/2006
Indeno(1,2,3-co	i)pyrene	ND	0.026		mg/Kg-dry	1	6/16/2006
		ND	0.026		mg/Kg-dry	1	6/16/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time * - Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits

E - Value above quantitation range

- H Holding time exceeded

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:

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
	Amereco Inc.					
Lab Order:	06060208			Client Sample ID:	S-16	
		Taul Damary	1 Chudahale	Collection Date:	6/7/2006 2:21:	00 PM
Project:	06.732b, 4 Quenching Oil	Tank Kelhova	n, Studebak	Matrix:	Soil	
Lab ID: 	06060208-018					
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ard	omatic Hydrocarbons	SW82	270C-SIM (SW3550B) Prep I	Date: 6/8/2006	Analyst: DCW
Phenanthrene		ND	0.026	mg/Kg-dry	1	6/16/2006
Pyrene		ND	0.026	mg/Kg-dry	1	6/16/2006
Volatile Organic	Compounds by GC/MS	SW50)35/8260B	Prep [Date: 6/9/2006	Analyst: SK
Acelone		ND	0.06	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.006	mg/Kg-dry	1	6/14/2006
Bromodichiorom	tethane	ND	0.006	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.006	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.012	mg/Kg-dry	1	6/14/2006
2-Butanone		ND	0.012	mg/Kg-dry	1	6/14/2006
Carbon disulfide	9	ND	0.006	mg/Kg-dry	1	6/14/2006
Carbon tetrachle	oride	ND	0.006	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.006	mg/Kg-dry	1	6/14/2006
Dibromochlorom	nethane	ND	0.006	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.012	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.006	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/14/2006
1,1-Dichloroetha	ane	ND	0.006	mg/Kg-dry	1	6/14/2006
1,2-Dichloroetha	ane	ND	0.006	mg/Kg-dry	1	6/14/2006
1,1-Dichloroethe	ene	ND	0.006	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloro	elhene	NÐ	0.006	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichlo	proethene	ND	0.006	mg/Kg-dry	1	6/14/2006
1,2-Dichloroprop	pane	ND	0.006	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloro	propene	ND	0.006	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichlo	ropropene	ND	0.006	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.006	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pent		ND	0.012	mg/Kg-dry	1	6/14/2006
Methylene chlor		ND	0.012	mg/Kg-dry	1	6/14/2006
Methyl tert-buly	ether	ND	0.006	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.006	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrachl		ND	0.006	mg/Kg-dry	1	6/14/2006
Tetrachloroethe	ne	ND	0.0056	mg/Kg-dry	1	6/15/2006
Toluene		ND	0.006	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroe		ND	0.006	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroe	thane	NÐ	0.006	mg/Kg-dry	1	6/14/2006
Trichloroethene		ND	0.006	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.006	mg/Kg-dry	1	6/14/2006
Xylenes, Tolal		ND	0.018	mg/Kg-dry	1	6/14/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

J - Analyte detected below quantitation limits B - Analyte detected in the associated Method Blank

HT - Sample received past holding time

* - Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
 - R RPD outside accepted recovery limits
 - E Value above quantitation range
 - H Holding time exceeded

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					Reported: e Printed:	June 19, 2 June 19, 2		
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenchin 06060208-018	g Oil Tank Removal,	ink Removal, Studebak				6/7/2006 2:21:00 PM	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed	
Percent Moistu Percent Moistu		D2974 6.0	0.01	,	Prep D wt%	Date: 6/9/20 1	006 Analyst: RW 6/10/2006	

Qua	lifiers	:

ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank

- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date	Reported:	June 19, 2006	
					te Printed:		
Client:	Amereco Inc.			Client S	Sample ID:	S-17	
Lab Order:	06060208				ction Date		Y) PM
Project:	06.732b, 4 Quenching O	il Tank Remova	il, Studebak				
Lab ID:	06060208-019				Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW80)82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.085	-	mg/Kg-dry	1	6/10/2006
Aroclor 1221		ND	0.085		mg/Kg-dry	1	6/10/2006
Aroclor 1232		ND	0.085		mg/Kg-dry	1	6/10/2006
Aroclor 1242		ND	0.085		mg/Kg-dry	1	6/10/2006
Aroclor 1248		ND	0.085		mg/Kg-dry	1	6/10/2006
Aroclor 1254		ND	0.085		mg/Kg-dry	1	6/10/2006
Aroctor 1260		NÐ	0.085		mg/Kg-dry	1	6/10/2006
Total Petroleum H	ydrocarbons	SW80	015M (SW3	580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	21		mg/Kg-dry	1	6/14/2006
TPH (DRO)		3300	21		mg/Kg-dry	1	6/14/2006
TPH (ERO)		9300	100	•	mg/Kg-dry	5	6/15/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.036	0.025		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW60)20 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		2	1.1		mg/Kg-dry	10	6/9/2006
Barium		21	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.53		mg/Kg-dry	10	6/9/2006
Chromium		5.2	1.1		mg/Kg-dry	10	6/9/2006
Lead		16	0.53		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
olynuclear Arom	atic Hydrocarbons	SW82	270C-SIM (SW3550E	3) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		0.12	0.035		mg/Kg-dry	10	6/11/2006
Acenaphthylene		ND	0.035		mg/Kg-dry	10	6/11/2006
Anthracene		0.16	0.035		mg/Kg-dry	10	6/11/2006
Benz(a)anthracene	!	0.081	0.035		mg/Kg-dry	10	6/11/2006
Benzo(a)pyrene		0.042	0.035		mg/Kg-dry	10	6/11/2006
Benzo(b)fluoranthe		ND	0.035		mg/Kg-dry	10	6/11/2006
Benzo(g,h,i)peryler		ND	0.035		mg/Kg-dry	10	6/11/2006
Benzo(k)fluoranthe	ne	ND	0.035		mg/Kg-dry	10	6/11/2006
Chrysene		0.42	0.035		mg/Kg-dry	10	6/11/2006
Dibenz(a,h)anlhrac	ene	ND	0.035		mg/Kg-dry	10	6/11/2006
Fluoranthene		0.1	0.035		mg/Kg-dry	10	6/11/2006
Fluorene		0.092	0.035		mg/Kg-dry	10	6/11/2006
Indeno(1,2,3-cd)py	rene	ND	0.035		mg/Kg-dry	10	6/11/2006
Naphlhalene		0.36	0.035		mg/Kg-dry	10	6/11/2006

ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time * - Non-accredited parameter
- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	S 17	
Lab Order:	06060208			Client Sample ID:		00 P) (
Project:	06.732b, 4 Quenching Oil	Tank Remov	al. Studebal	Collection Date:		00 PM
Lab ID:	06060208-019		n, otudeoar	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Arom	atic Hydrocarbons	SW8	270C-SIM	(SW3550B) Prep	Date: 6/8/2006	Analyst: VS
Phenanthrene		0.35	0.035	mg/Kg-dry	10	6/11/2006
Pyrene		0.056	0.035	mg/Kg-dry	10	6/11/2006
/olatile Organic C	ompounds by GC/MS	SW5	035/8260B	Prep	Date: 6/9/2006	Analyst: SK
Acetone	. ,	0.14	0.048	mg/Kg-dry	1	6/14/2006
Benzene		0.0064	0.0048	mg/Kg-dry	1	6/14/2006
Bromodichlorometh	nane	ND	0.0048	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0048	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.0097	mg/Kg-dry	1	6/14/2006
2-Butanone		0.025	0.0097	mg/Kg-dry	1	6/14/2006
Carbon disulfide		ND	0.0048	mg/Kg-dry	1	6/14/2006
Carbon tetrachlorid	le	ND	0.0048	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0048	mg/Kg-dry	1	6/14/2006
Dibromochlorometh	nane	ND	0.0048	mg/Kg-dry	1	6/14/2006
Chloroelhane		ND	0.0097	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0048	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.0097	mg/Kg-dry	1	6/14/2006
1,1-Dichloroethane	,	ND	0.0048	mg/Kg-dry	1	6/14/2006
1,2-Dichloroethane	;	ND	0.0048	mg/Kg-dry	1	6/14/2006
1,1-Dichloroethene	1	ND	0.0048	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloroeth	iene	0.92	0.25	mg/Kg-dry	50	6/15/2006
trans-1,2-Dichloroe	ethene	0.0089	0.0048	mg/Kg-dry	1	6/14/2006
1,2-Dichloropropar	1e	ND	0.0048	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloropro	pene	ND	0.0048	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichloro	propene	ND	0.0048	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0048	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.0097	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pentan	one	ND	0.0097	mg/Kg-dry	1	6/14/2006
Methylene chloride	1	ND	0.0097	mg/Kg-dry	1	6/14/2006
Methyl tert-butyl et	her	ND	0.0048	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.0048	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrachlord	bethane	ND	0.0048	mg/Kg-dry	1	6/14/2006
Tetrachloroethene		15	0.25	mg/Kg-dry	50	6/15/2006
Toluene		ND	0.0048	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroetha		ND	0.0048	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroeiha	ne	ND	0.0048	mg/Kg-dry	1	6/14/2006
Trichloroethene		0.23	0.0048	mg/Kg-dry	1	6/14/2006
Vinyl chloride		0.012	0.0048	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.014	mg/Kg-dry	1	6/14/2006

ND - Not Detected at the Reporting Limit

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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					Reported: e Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching 06060208-019	g Oil Tank Removal, S		Collec	ample ID: tion Date: Matrix:	6/7/2006 2:28	8:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moistur		D2974 8.04	0.01	*	Prep D wt%)ate: 6/9/2006 1	6/10/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time execeded

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				Date	Reported:	June 19, 2006	
				Dat	e Printed:	June 19, 2006	
Client:	Amereco Inc.					DEAL	
Lab Order:	06060208				ample ID:	BF-01	
Project:	06.732b, 4 Quenching Oi	1 Tank Damour	. Studebob		tion Date:	6/7/2006 1:44:0)0 PM
		I Tank Keniova	ii, Studebak		Matrix:	Soil	
Lab ID:	06060208-020						
Analyses	an ana 2 ay an ang mang mang manang ar an ar ana ang ang ang ang ang ang ang ang ang	Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW80	082 (SW35	50B)	Prep I	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.093	ſ	ng/Kg-dry	1	6/10/2006
Aroclor 1221		ND	0.093	r	ng/Kg-dry	1	6/10/2006
Aroclor 1232		ND	0.093	ſ	ng/Kg-dry	1	6/10/2006
Aroclor 1242		ND	0.093	ſ	ng/Kg-dry	1	6/10/2006
Aroclor 1248		ND	0.093	ľ	ng/Kg-dry	1	6/10/2006
Aroclor 1254		ND	0.093	ſ	ng/Kg-dry	1	6/10/2006
Aroclor 1260		0.1	0.093	r	ng/Kg-dry	1	6/10/2006
Total Petroleum	1 Hydrocarbons	SW80	015M (SW			Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	23	r	ng/Kg-dry	1	6/14/2006
TPH (DRO)		27	23	٢	ng/Kg-dry	1	6/14/2006
TPH (ERO)		310	23	• r	ng/Kg-dry	1	6/14/2006
Mercury		SW74	471A		Prep I	Date: 6/9/2006	Analyst: JG
Mercury		0.39	0.029	ſ	ng/Kg-dry	1	6/9/2006
Metals by ICP/N	1S	SW60	020 (SW30	50B)	Prep l	Date: 6/14/2006	Analyst: JG
Arsenic		3.4	1.1	{	ng/Kg-dry	10	6/15/2006
Barium		260	1.1	ĩ	ng/Kg-dry	10	6/15/2006
Cadmium		ND	0.57	r	ng/Kg-dry	10	6/15/2006
Chromium		11	1.1	ſ	ng/Kg-dry	10	6/15/2006
Lead		59	0.57	r	ng/Kg-dry	10	6/15/2006
Selenium		ND	1.1	ſ	ng/Kg-dry	10	6/15/2006
Silver		ND	1.1	r	ng/Kg-dry	10	6/15/2006
-	omatic Hydrocarbons		270C-SIM		• •	Date: 6/8/2006	Analyst: VS
Acenaphthene		0.42	0.039		ng/Kg-dry	10	6/11/2006
Acenaphthylen	e	0.062	0.039		ng/Kg-dry	10	6/11/2006
Anthracene		1.1	0.039		ng/Kg-dry	10	6/11/2006
Benz(a)anthrac		4.5	0.39		ng/Kg-dry	100	6/18/2006
Benzo(a)pyren		3.2	0.39		ng/Kg-dry	100	6/18/2006
Benzo(b)fluorar		5.5	0.39		ng/Kg-dry	100	6/18/2006
Benzo(g,h,i)per	-	0.81	0.039		ng/Kg-dry	10	6/11/2006
Benzo(k)fluoran	thene	1.5	0.039		ng/Kg-dry	10	6/11/2006
Chrysene		5.3	0.39		ng/Kg-dry	100	6/18/2006
Dibenz(a,h)anth	nracene	0.29	0.039		ng/Kg-dry	10	6/11/2006
Fluoranthene		12	0.39		ng/Kg-dry	100	6/18/2006
Fluorene		0.53	0.039		ng/Kg-dry	10	6/11/2006
Indeno(1,2,3-cd	i)pyrene	0.95	0.039		ng/Kg-dry	10	6/11/2006
Naphthalene		0.28	0.039	r	ng/Kg-dry	10	6/11/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time

* - Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

H - Holding time exceeded

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				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.					
Lab Order:	06060208			Client Sample ID:	BF-01	
		Tank Domou	. Ctudobak	Collection Date:	6/7/2006 1:44:	00 PM
Project: Lab ID:	06.732b, 4 Quenching Oil 06060208-020	Tank Kemova	a, Suuebak	Matrix:	Soil	
Analyses		Result	RL (Qualifier Units	DF	Date Analyzed
	amatia Uudraaarhana	C14/0	270C-SIM (SW2550D) Drop F	ata: 6/9/2006	Analyst: VS
Phenanthrene	omatic Hydrocarbons	9.1	0.39	mg/Kg-dry	Date: 6/8/2006 100	6/18/2006
Prienaniniene Pyrene		9.1 8.8	0.39	mg/Kg-dry	100	6/18/2006
, jieno		0.0	0.00	mgmg-ury		0/10/2000
-	c Compounds by GC/MS		035/8260B		Date: 6/9/2006	Analyst: PS
Acetone		ND	0.063	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0063	mg/Kg-dry	1	6/14/2006
Bromodichloron	nelhane	ND	0.0063	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0063	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.013	mg/Kg-dry	1	6/14/2006
2-Butanone		ND	0.013	mg/Kg-dry	1	6/14/2006
Carbon disulfid		ND	0.0063	mg/Kg-dry	1	6/14/2006
Carbon tetrachl	oride	ND	0.0063	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0063	mg/Kg-dry	1	6/14/2006
Dibromochloron	nethane	ND	0.0063	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.013	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0063	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.013	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth		ND	0.0063	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth		ND	0.0063	mg/Kg-dry	1	6/14/2006
1 1-Dichloroeth		ND	0.0063	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloro		ND	0.0063	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichle		ND	0.0063	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro	•	ND	0.0063	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloro		ND	0.0063	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichle	propropene	ND	0.0063	mg/Kg-dry	1	6/14/2006
Elhylbenzene		ND	0.0063	mg/Kg-dry	1	6/14/2006
2-Hexanone	1	ND	0.013	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pent		ND	0.013 0.013	mg/Kg-dry	1	6/14/2006
Methylene chlor		ND	0.013	mg/Kg-dry mg/Kg-day	1	6/14/2006 6/14/2006
Methyl tert-buty	n etnel	ND ND	0.0063	mg/Kg-dry	1	6/14/2006
Styrene	loroolbana	ND	0.0063	mg/Kg-dry	1	6/14/2006 6/14/2006
1,1,2,2-Tetrach Tetrachloroethe		ND	0.0063	mg/Kg-dry mg/Kg-dey	1	6/14/2006
Toluene	ane	ND	0.0063	mg/Kg-dry mg/Kg-dry	1 1	6/14/2006
1,1,1-Trichloroe	alhana	ND	0.0063	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroe		ND	0.0063	mg/Kg-dry	1	6/14/2006
Trichloroethene		ND	0.0063	mg/Kg-dry	1	6/14/2006
Vinyl chloride	,	ND	0.0063	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.019	mg/Kg-dry	1	6/14/2006

ND - Not Detected at the Reporting Limit

Qualifiers:

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- HT Sample received past holding time
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RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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					Reported: e Printed:	June 19, 2006 June 19, 2006	
Client:	Amereco Inc.			Client S	ample ID:	BF-01	
Lab Order: 06060208 Project: 06.732b, 4 Quenching				•	6/7/2006 1:44:00 PM		
		ing Oil Tank Removal, Studebak			Matrix:		
Lab ID:	06060208-020				biautx;	3011	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu	Ire	D2974			Prep D	Date: 6/9/2006	Analyst: RW
Percent Moistur	e	16.7	0.01	*	wt%	1	6/10/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analysis
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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				Date	e Reported:	June 19, 2006	
				Da	te Printed:	June 19, 2006	
Client: A	mereco Inc.			Client	Sample ID:		
Lab Order: 0	6060208				•		
Project: 0	6.732b, 4 Quenching Oil	Tank Remova	al. Studebak	Colle	ction Date		0 PM
-	6060208-021		-,		Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW8	082 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.095	•	mg/Kg-dry	1	6/10/2006
Aroclor 1221		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1232		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1242		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1248		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1254		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1260		ND	0.095		mg/Kg-dry	1	6/10/2006
rotal Petroleum Hy	drocarbons	SW80	015M (SW3	580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	22		mg/Kg-dry	1	6/14/2006
TPH (DRO)		ND	22		mg/Kg-dry	1	6/14/2006
TPH (ERO)		210	22	•	mg/Kg-dry	1	6/14/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.29	0.029		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW60)20 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		4.1	1.1		mg/Kg-dry	10	6/9/2006
Barium		150	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		0.64	0.56		mg/Kg-dry	10	6/9/2006
Chromium		7.8	1.1		mg/Kg-dry	10	6/9/2006
Lead		240	0.56		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
Polynuclear Aroma	tic Hydrocarbons	SW82	270C-SIM (SW3550	B) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		0.059	0.039		mg/Kg-dry	10	6/15/2006
Acenaphthylene		0.043	0.039		mg/Kg-dry	10	6/15/2006
Anthracene		0.23	0.039		mg/Kg-dry	10	6/15/2006
Benz(a)anthracene		0.9	0.039		mg/Kg-dry	10	6/15/2006
Benzo(a)pyrene		0.75	0.039		mg/Kg-dry	10	6/15/2006
Benzo(b)fluoranther		1.1	0.039		mg/Kg-dry	10	6/15/2006
Benzo(g,h,i)perylene		0.41	0.039		mg/Kg-dry	10	6/15/2006
Benzo(k)fluoranthen	e	0.43	0.039		mg/Kg-dry	10	6/15/2006
Chrysene		1	0.039		mg/Kg-dry	10	6/15/2006
Dibenz(a,h)anthrace	ne	0.13	0.039		mg/Kg-dry	10	6/15/2006
Fluoranthene		1.9	0.039		mg/Kg-dry	10	6/15/2006
Fluorene		0.079	0.039		mg/Kg-dry	10	6/15/2006
Indeno(1,2,3-cd)pyre	ene	0.43	0.039		mg/Kg-dry	10	6/15/2006
Naphthalene		0.11	0.039		mg/Kg-dry	10	6/15/2006

ND - Not Detected at the Reporting Limit

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported: Date Printed:	June 19, 2006 June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	BF-02	
Lab Order:	06060208			Collection Date:	6/7/2006 1:48:	00 PM
Project:	06.732b, 4 Quenching Oil	Tank Remov	al, Studebal	e		.001111
Lab ID:	06060208-021			Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Arc	matic Hydrocarbons	SW8	270C-SIM	(SW3550B) Prep [Date: 6/8/2006	Analyst: VS
Phenanthrene		1	0.039	mg/Kg-dry	10	6/15/2006
Pyrene		1.6	0.039	mg/Kg-dry	10	6/15/2006
Volatile Organic	Compounds by GC/MS	SW5	035/8260B	Prep D	Date: 6/9/2006	Analyst: PS
Acetone		ND	0.055	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0055	mg/Kg-dry	1	6/14/2006
Bromodichlorom	elhane	ND	0.0055	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0055	mg/Kg-dry	1	6/14/2006
Bromomethane		NÐ	0.011	mg/Kg-dry	1	6/14/2006
2-Butanone		ND	0.011	mg/Kg-dry	1	6/14/2006
Carbon disulfide	1	ND	0.0055	mg/Kg-dry	1	6/14/2006
Carbon tetrachio	oride	0.018	0.0055	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0055	mg/Kg-dry	1	6/14/2006
Dibromochlorom	ethane	ND	0.0055	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.011	mg/Kg-dry	1	6/14/2006
Chloroform		0.0092	0.0055	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.011	mg/Kg-dry	1	6/14/2006
1,1-Dichloroetha	ne	ND	0.0055	mg/Kg-dry	1	6/14/2006
1,2-Dichloroetha	ne	ND	0.0055	mg/Kg-dry	1	6/14/2006
1,1-Dichloroethe	ne	ND	0.0055	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloroe	ethene	ND	0.0055	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichlor	roethene	ND	0.0055	mg/Kg-dry	1	6/14/2006
1,2-Dichloroprop	ane	ND	0.0055	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloro	propene	ND	0.0055	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichlor	ropropene	ND	0.0055	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0055	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.011	mg/Kg-dry	1	6/14/2006
4-Methyl-2-penta		ND	0.011	mg/Kg-dry	1	6/14/2006
Methylene chlori		ND	0.011	mg/Kg-dry	1	6/14/2006
Methyl tert-butyl	ether	ND	0.0055	mg/Kg-dry	1	6/14/2006
Slyrene		ND	0.0055	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrachio		ND	0.0055	mg/Kg-dry	1	6/14/2006
Tetrachloroether	ne	ND	0.0055	mg/Kg-dry	1	6/14/2006
Toluene		ND	0.0055	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroet		ND	0.0055	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroet	hane	ND	0.0055	mg/Kg-dry	1	6/14/2006 6/14/2006
Trichloroelhene		ND	0.0055	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.0055	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.017	mg/Kg-dry	1	0/14/2000

ND - Not Detected at the Reporting Limit

RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank HT - Sample received past holding time
- * Non-accredited parameter

- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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					Reported: e Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching 06060208-021	Oil Tank Removal, S	 Studebal	Collee	ample ID; tion Date: Matrix:	BF-02 6/7/2006 1:43 Soit	8:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moist Percent Moistu		D2974 17.1	0.01		Prep D wt%	ate: 6/9/2006 1	6 Analyst: RW 6/10/2006

Qualifiers:	ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank	RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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					e Reported:	June 19, 2006	
				D	ate Printed:	June 19, 2006	
Client: A	mereco Inc.			Client	Sample ID:	BF-03	
Lab Order: 0	6060208				ection Date		
Project: 0	6.732b, 4 Quenching Oil	Tank Remova	al. Studebak				90 PM
-	6060208-022				Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW8	082 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.087	•	mg/Kg-dry	1	6/10/2006
Aroclor 1221		ND	0.087		mg/Kg-dry	1	6/10/2006
Aroclor 1232		ND	0.087		mg/Kg-dry	1	6/10/2006
Aroclor 1242		ND	0.087		mg/Kg-dry	1	6/10/2006
Aroclor 1248		ND	0.087		mg/Kg-dry	1	6/10/2006
Aroclor 1254		ND	0.087		mg/Kg-dry	1	6/10/2006
Aroclor 1260		ND	0.087		mg/Kg-dry	1	6/10/2006
Total Petroleum Hy	drocarbons	SW8	015M (SW	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	21		mg/Kg-dry	1	6/14/2006
TPH (DRO)		39	21		mg/Kg-dry	1	6/14/2006
TPH (ERO)		350	21	*	mg/Kg-dry	1	6/14/2006
Mercury		SW7	471A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.27	0.025		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW6	020 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		4	1.1		mg/Kg-dry	10	6/9/2006
Barium		1000	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		0.74	0.53		mg/Kg-dry	10	6/9/2006
Chromium		12	1.1		mg/Kg-dry	10	6/9/2006
Lead		130	0.53		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
Polynuclear Aroma	tic Hydrocarbons	SW8	270C-SIM	(SW3550		Date: 6/8/2006	Analyst: VS
Acenaphthene		0.054	0.035		mg/Kg-dry	10	6/16/2006
Acenaphthylene		0.036	0.035		mg/Kg-dry	10	6/16/2006
Anthracene		0.16	0.035		mg/Kg-dry	10	6/16/2006
Benz(a)anthracene		0.7	0.035		mg/Kg-dry	10	6/16/2006
Benzo(a)pyrene		0.52	0.035		mg/Kg-dry	10	6/16/2006
Benzo(b)fluoranther		0.63	0.035		mg/Kg-dry	10	6/16/2006
Benzo(g,h,i)perylen		0.26	0.035		mg/Kg-dry	10	6/16/2006
Benzo(k)fluoranther	ie	0.53	0.035		mg/Kg-dry	10	6/16/2006
Chrysene		0.76	0.035		mg/Kg-dry	10	6/16/2006
Dibenz(a,h)anthrace	ene	0.082	0.035		mg/Kg-dry	10	6/16/2006
Fluoranthene		1.5	0.035		mg/Kg-dry	10	6/16/2006
Fluorene		0.054	0.035		mg/Kg-dry	10	6/16/2006
Indeno(1,2,3-cd)pyr	ene	0.29	0.035		mg/Kg-dry	10	6/16/2006
Naphthalene		0.068	0.035		mg/Kg-dry	10	6/16/2006

ND - Noi Detected	at	the	Reporting	Limit
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- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank HT - Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported:	June 19, 2006	
<u> </u>				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Samula ID.	BF-03	
Lab Order:	06060208			Client Sample ID:		00.00.0
Project:	06.732b, 4 Quenching Oil	Tank Remov	al Studebak	Collection Date:	6/7/2006 1:55:	00 PM
Lab ID:	06060208-022	T dine reomoti	in, ottidoouti	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	omatic Hydrocarbons	SW8	270C-SIM ((SW3550B) Prep [Date: 6/8/2006	Analyst: VS
Phenanthrene	· · · · · · · · · · · · · · · · · · ·	0.69	0.035	mg/Kg-dry	10	6/16/2006
Pyrene		1.3	0.035	mg/Kg-dry	10	6/16/2006
Volatile Organi	c Compounds by GC/MS	SW5	035/8260B	Prep [Date: 6/9/2006	Analyst: PS
Acetone		ND	0.049	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0049	mg/Kg-dry	1	6/14/2006
Bromodichloron	nethane	NÐ	0.0049	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0049	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.0098	mg/Kg-dry	1	6/14/2006
2-Bulanone		NÐ	0.0098	mg/Kg-dry	1	6/14/2006
Carbon disulfid	e	ND	0.0049	mg/Kg-dry	1	6/14/2006
Carbon tetrachi	loride	0.0066	0.0049	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0049	mg/Kg-dry	1	6/14/2006
Dibromochloron	nethane	ND	0.0049	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.0098	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0049	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.0098	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ane	ND	0.0049	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth	ane	ND	0.0049	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ene	ND	0.0049	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichlord	bethene	ND	0.0049	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichk	proethene	ND	0.0049	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro	pane	ND	0.0049	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloro	propene	ND	0.0049	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichle	propropene	NÐ	0.0049	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0049	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.0098	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pen	lanone	ND	0.0098	mg/Kg-dry	1	6/14/2006
Methylene chlo		ND	0.0098	mg/Kg-dry	1	6/14/2006
Methyl tert-buly	/l ether	ND	0.0049	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.0049	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrach		ND	0.0049	mg/Kg-dry	1	6/14/2006
Tetrachloroethe	ene	ND	0.0049	mg/Kg-dry	1	6/14/2006
Toluene		ND	0.0049	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroe		ND	0.0049	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroe		ND	0.0049	mg/Kg-dry	1	6/14/2006
Trichloroethene	2	ND	0.0049	mg/Kg-dry	1	6/14/2006 6/14/2006
Vinyl chloride		ND ND	0.0049 0.015	mg/Kg-dry mg/Kg-dry	1	6/14/2006

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
 * Non-accredited parameter
- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

ND - Not Detected at the Reporting Limit

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					Reported: e Printed:	June 19, 2 June 19, 2	
 Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching 06060208-022	g Oil Tank Removal,	Studeba	Collec	ample ID: tion Date: Matrix:	6/7/2006	1:55:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moist		D2974 9.26	0.01		Prep E wt%	Date: 6/9/2	006 Analyst: RW 6/10/2006

Qualifiers:	ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time * - Non-accredited parameter	RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits E - Value above quantitation range H - Holding time exceeded
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2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: ate Printed:	-	
Client:	Amereco Inc.			Client	Sample ID	: BF-04	
Lab Order:	06060208				•		
Project:	06.732b, 4 Quenching O	il Tank Remova	l. Studebal		ction Date		JO PM
Lab ID:	06060208-023		.,	-	Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW80)82 (SW3	550B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.093		mg/Kg-dry	1	6/10/2006
Aroclor 1221		ND	0.093		mg/Kg-dry	1	6/10/2006
Aroclor 1232		ND	0.093		mg/Kg-dry	1	6/10/2006
Aroclor 1242		ND	0.093		mg/Kg-dry	1	6/10/2006
Aroclor 1248		ND	0.093		mg/Kg-dry	1	6/10/2006
Aroclor 1254		ND	0.093		mg/Kg-dry	1	6/10/2006
Aroclor 1260		ND	0.093		mg/Kg-dry	1	6/10/2006
Total Petroleum H	lydrocarbons)15M (SW		•	Date: 6/13/2006	•
TPH (GRO)		ND	23		mg/Kg-dry	1	6/14/2006
TPH (DRO)		ND	23		mg/Kg-dry	1	6/14/2006
TPH (ERO)		74	23	*	mg/Kg-dry	1	6/14/2006
Mercury		SW74	71A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.7	0.03		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW60	20 (SW30	050B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		4.9	1.2		mg/Kg-dry	10	6/9/2006
Barium		5300	12		mg/Kg-dry	100	6/15/2006
Cadmium		1.4	0.58		mg/Kg-dry	10	6/9/2006
Chromium		8.7	1.2		mg/Kg-dry	10	6/9/2006
Lead		130	0.58		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.2		mg/Kg-dry	10	6/9/2006
Silver		ND	1.2		mg/Kg-dry	10	6/9/2006
Polynuclear Aron	natic Hydrocarbons	SW82	70C-SIM	(SW3550)	B) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		1.4	0.038		mg/Kg-dry	10	6/16/2006
Acenaphthylene		0.82	0.038		mg/Kg-dry	10	6/16/2006
Anthracene		2.9	0.038		mg/Kg-dry	10	6/16/2006
Benz(a)anthracen	e	3.9	0.038		mg/Kg-dry	10	6/16/2006
Benzo(a)pyrene		2.5	0.038		mg/Kg-dry	10	6/16/2006
Benzo(b)fluoranth	ene	2.9	0.038		mg/Kg-dry	10	6/16/2006
Benzo(g,h,i)peryle	ne	0.81	0.038		mg/Kg-dry	10	6/16/2006
Benzo(k)fluoranth	ene	1.1	0.038		mg/Kg-dry	10	6/16/2006
Chrysene		3.3	0.038		mg/Kg-dry	10	6/16/2006
Dibenz(a,h)anthra	cene	0.34	0.038		mg/Kg-dry	10	6/16/2006
Fluoranthene		8.3	0.38		mg/Kg-dry	100	6/17/2006
Fluorene		1.6	0.038		mg/Kg-dry	10	6/16/2006
Indeno(1,2,3-cd)p	yrene	1	0.038		mg/Kg-dry	10	6/16/2006
Naphthalene		2.2	0.038		mg/Kg-dry	10	6/16/2006

N

- ND Not Detected at the Reporting Limit
- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

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				Date Reported: Date Printed:	June 19, 2006 June 19, 2006	
		<u> </u>			June 19, 2000	•
Client: /	Amereco Inc.			Client Sample ID:	BF-04	
Lab Order: (06060208			Collection Date:		00 DM
Project: (06.732b, 4 Quenching Oil	Tank Remova	al, Studebak	•		00 PIM
•	06060208-023			. Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Aroma	atic Hydrocarbons	SW8	270C-SIM	(SW3550B) Prep [Date: 6/8/2006	Analyst: VS
Phenanthrene		10	0.38	mg/Kg-dry	100	6/17/2006
Pyrene		6.2	0.38	mg/Kg-dry	100	6/17/2006
Volatile Organic Co	ompounds by GC/MS	SW5	035/8260B	Prep (Date: 6/9/2006	Analyst: SK
Acetone	-	0.17	0.061	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0061	mg/Kg-dry	1	6/14/2006
Bromodichlorometha	ane	ND	0.0061	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0061	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.012	mg/Kg-dry	1	6/14/2006
2-Butanone		0.017	0.012	mg/Kg-dry	1	6/14/2006
Carbon disulfide		ND	0.0061	mg/Kg-dry	1	6/14/2006
Carbon tetrachloride	3	0.022	0.0061	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0061	mg/Kg-dry	1	6/14/2006
Dibromochlorometha	ane	ND	0.0061	mg/Kg-dry	1	6/14/2006
Chloroethane		ND	0.012	mg/Kg-dry	1	6/14/2006
Chloroform		0.018	0.0061	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/14/2006
1,1-Dichloroethane		NÐ	0.0061	mg/Kg-dry	1	6/14/2006
1,2-Dichloroethane		ND	0.0061	mg/Kg-dry	1	6/14/2006
1,1-Dichloroethene		NÐ	0.0061	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloroethe	e	ND	0.0061	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichloroel	thene	ND	0.0061	mg/Kg-dry	1	6/14/2006
1,2-Dichloropropane	9	ND	0.0061	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloroprop	ene	ND	0.0061	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichlorop	ropene	ND	0.0061	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0061	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pentano	ne	ND	0.012	mg/Kg-dry	1	6/14/2006
Methylene chloride		ND	0.012	mg/Kg-dry	1	6/14/2006
Methyl tert-butyl eth	ier	ND	0.0061	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.0061	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrachloroe	ethane	ND	0.0061	mg/Kg-dry	1	6/14/2006
Tetrachloroethene		0.029	0.0061	mg/Kg-dry	1	6/14/2006
Toluene		ND	0.0061	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroethar		ND	0.0061	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroethar	1e	ND	0.0061	mg/Kg-dry	1	6/14/2006
Trichloroelhene		ND	0.0061	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.0061	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.018	mg/Kg-dry	1	6/14/2006

ND - Not Detected at the Reporting Limit

RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quanititation limits

Qualifiers:

B - Analyte detected in the associated Method Blank HT - Sample received past holding time

* - Non-accredited parameter

R - RPD outside accepted recovery limits

E - Value above quantitation range

H - Holding time exceeded

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					Reported: c Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching 06060208-023	Oil Tank Removal, S	Studeba	Collec	ample ID: tion Date: Matrix:	6/7/2006 1:5	7:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moisture	-	D2974 15.8	0.01	•	Prep E wt%)ate: 6/9/200	6 Analyst: RW 6/10/2006

Qualifiers:	ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits	RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

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					e Reported: ate Printed:	June 19, 2006 June 19, 2006	
Client:	Amereco Inc.			Client	Sample ID:	BF-05	
Lab Order:	06060208			Colle	ection Date	: 6/7/2006 2:00:0	0 PM
Project:	06.732b, 4 Quenching O	il Tank Remova	l, Studeba		Matrix		
Lab ID:	06060208-024				avrau ix	. 300	
Analyses	and a subscription for a set in an	Result	RL	Qualifie	r Units	DF	Date Analyzed
PCBs		SW80	82 (SW3	550B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1221		NÐ	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1232		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1242		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1248		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1254		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1260		ND	0.092		mg/Kg-dry	1	6/10/2006
Total Petroleum	Hydrocarbons	SW80	15M (SW	(3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	21		mg/Kg-dry	1	6/14/2006
TPH (DRO)		ND	21		mg/Kg-dry	1	6/14/2006
TPH (ERO)		98	21	*	mg/Kg-dry	1	6/14/2006
Мегсигу		SW74	71A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.65	0.029		mg/Kg-dry	1	6/9/2006
Metals by ICP/M	S	SW60	20 (SW3	050B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		3.8	1.2		mg/Kg-dry	10	6/9/2006
Barium		130	1.2		mg/Kg-dry	10	6/9/2006
Cadmium		0.64	0.58		mg/Kg-dry	10	6/9/2006
Chromium		9.3	1.2		mg/Kg-dry	10	6/9/2006
Lead		83	0.58		mg/Kg-dry	10	6/9/2006
Selenium		ND	1,2		mg/Kg-dry	10	6/9/2006
Silver		NÐ	1.2		mg/Kg-dry	10	6/9/2006
Polynuclear Aro	matic Hydrocarbons	SW82	70C-SIM	(SW3550	B) Prep	Date: 6/8/2006	Analyst: VS
Acenaphthene		0.12	0.039		mg/Kg-dry	10	6/11/2006
Acenaphthylene	1	ND	0.039		mg/Kg-dry	10	6/11/2006
Anthracene		0.31	0.039		mg/Kg-dry	10	6/11/2006
Benz(a)anthrace	ene	0.6	0.039		mg/Kg-dry	10	6/11/2006
Benzo(a)pyrene		0.23	0.039		mg/Kg-dry	10	6/11/2006
Benzo(b)fluoran		0.4	0.039		mg/Kg-dry	10	6/11/2006
Benzo(g,h,i)pery		0.13	0.039		mg/Kg-dry	10	6/11/2006
Benzo(k)fluoran		0.15	0.039		mg/Kg-dry	10	6/11/2006
Chrysene		0.59	0.039		mg/Kg-dry	10	6/11/2006
Dibenz(a,h)anth	racene	0.051	0.039		mg/Kg-dry	10	6/11/2006
Fluoranthene		1.5	0.039		mg/Kg-dry	10	6/11/2006
Fluorene		0.12	0.039		mg/Kg-dry	10	6/11/2006
Indeno(1,2,3-cd)	byrene	0.14	0.039		mg/Kg-dry	10	6/11/2006
Naphthalene	· · · · · · · · · · · · · · · · · · ·	0.051	0.039		mg/Kg-dry	10	6/11/2006

ND - Not	Detected a	t the	Reporting Limit
1011 - 1101	Derected a	t me	Keponnig Linni

- RL Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits
- 3 Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank HT - Sample received past holding time

* - Non-accredited parameter

- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Cliant Samula ID.	BF-05	
Lab Order:	06060208			Client Sample ID:		00 D) (
Project:	06.732b, 4 Quenching Oil	Tank Remov	al. Studebak	Collection Date:	6/7/2006 2:00:	00 PM
Lab ID:	06060208-024		al, stadoola	Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	omatic Hydrocarbons	SW8	270C-SIM (SW3550B) Prep [Date: 6/8/2006	Analyst: VS
Phenanthrene		1.4	0.039	mg/Kg-dry	10	6/11/2006
Pyrene		1.2	0.039	mg/Kg-dry	10	6/11/2006
Volatile Organic	c Compounds by GC/MS	SW5	035/8260B	Prep (Date: 6/9/2006	Analyst: PS
Acetone		ND	0.058	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0058	mg/Kg-dry	1	6/14/2006
Bromodichlorom	nethane	NÐ	0.0058	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0058	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.012	mg/Kg-dry	1	6/14/2006
2-Butanone		ND	0.012	mg/Kg-dry	1	6/14/2006
Carbon disulfide	9	ND	0.0058	mg/Kg-dry	1	6/14/2006
Carbon letrach	oride	0.0067	0.0058	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.0058	mg/Kg-dry	1	6/14/2006
Dibromochlorom	nethane	ND	0.0058	mg/Kg-dry	1	6/14/2006
Chloroelhane		ND	0.012	mg/Kg-dry	1	6/14/2006
Chloroform		0.0068	0.0058	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/14/2006
1,1-Dichloroetha	ane	ND	0.0058	mg/Kg-dry	1	6/14/2006
1,2-Dichloroetha	ane	ND	0.0058	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ene	NÐ	0.0058	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloro	ethene	NÐ	0.0058	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichlo	proethene	ND	0.0058	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro	pane	ND	0.0058	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloro	propene	ND	0.0058	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichlo		NÐ	0.0058	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.0058	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pent	lanone	ND	0.012	mg/Kg-dry	1	6/14/2006
Methylene chlor		ND	0.012	mg/Kg-dry	1	6/14/2006
Methyl lert-buty	lether	ND	0.0058	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.0058	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrach	loroethane	ND	0.0058	mg/Kg-dry	1	6/14/2006
Tetrachloroethe	ne	NÐ	0.0058	mg/Kg-dry	1	6/14/2006
Toluene		ND	0.0058	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroe	lhane	ND	0.0058	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroe	lhane	ND	0.0058	mg/Kg-dry	1	6/14/2006
Trichloroethene		NÐ	0.0058	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.0058	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.017	mg/Kg-dry	1	6/14/2006

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

ND - Not Detected at the Reporting Limit

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: e Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching 06060208-024	g Oil Tank Removal, S	 Studeba	Collee	ample ID: tion Date: Matrix:	6/7/2006 2:0	0:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moistu		D2974	0.01		Prep D wt%	Date: 6/9/200	6 Analyst: RW 6/10/2006

Qualifiers:	ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time	RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported:	June 19, 2006	
					te Printed:	June 19, 2006	
Client: A	mereco Inc.			Clinut			
Lab Order: 06	6060208				Sample ID:		
	5.732b, 4 Quenching Oil	Tank Remov	1 Studebal		ction Date	: 6/7/2006 2:02:0)0 PM
•	5060208-025		11, 51006086		Matrix	: Soil	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW8	082 (SW35	50B)	Pren	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.092	•	mg/Kg-dry	1	6/10/2006
Aroclor 1221		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1232		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1242		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1248		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1254		ND	0.092		mg/Kg-dry	1	6/10/2006
Aroclor 1260		ND	0.092		mg/Kg-dry	1	6/10/2006
Total Petroleum Hyd	rocarbons	SW80	015M (SW	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	21		mg/Kg-dry	1	6/14/2006
TPH (DRO)		29	21		mg/Kg-dry	1	6/14/2006
TPH (ERO)		360	21	*	mg/Kg-dry	1	6/14/2006
Mercury		SW74	171A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		0.38	0.029		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS		SW60)20 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		3.8	1.2		mg/Kg-dry	10	6/9/2006
Barium		300	1.2		mg/Kg-dry	10	6/9/2006
Cadmium		0.75	0.58		mg/Kg-dry	10	6/9/2006
Chromium		8.4	1.2		mg/Kg-dry	10	6/9/2006
Lead		110	0.58		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.2		mg/Kg-dry	10	6/9/2006
Silver		ND	1.2		mg/Kg-dry	10	6/9/2006
Polynuclear Aromati	c Hydrocarbons	SW82	70C-SIM			Date: 6/8/2006	Analyst: VS
Acenaphthene		0.051	0.039		mg/Kg-dry	10	6/15/2006
Acenaphthylene		ND	0.039		mg/Kg-dry	10	6/15/2006
Anthracene		0.16	0.039		mg/Kg-dry	10	6/15/2006
Benz(a)anthracene		0.58	0.039		mg/Kg-dry	10	6/15/2006
Benzo(a)pyrene		0.48	0.039		mg/Kg-dry	10	6/15/2006
Benzo(b)fluoranthene	9	0.54	0.039		mg/Kg-dry	10	6/15/2006
Benzo(g,h,i)perylene		0.24	0.039		mg/Kg-dry	10	6/15/2006
Benzo(k)fluoranthene	1	0.42	0.039		mg/Kg-dry	10	6/15/2006
Chrysene		0.58	0.039		mg/Kg-dry	10	6/15/2006
Dibenz(a,h)anthracer	e	0.066	0.039		mg/Kg-dry	10	6/15/2006
Fluoranthene		1.2	0.039		mg/Kg-dry	10	6/15/2006
Fluorene		0.058	0.039		mg/Kg-dry	10	6/15/2006
Indeno(1,2,3-cd)pyrei	ne	0.26	0.039		mg/Kg-dry	10	6/15/2006
Naphihalene		0.043	0.039		mg/Kg-dry	10	6/15/2006

- ND Not Detected at the Reporting Limit J - Analyte detected below quantitation limits
- D Analyte detected in the associated Mathed
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported: Date Printed:	June 19, 2006 June 19, 2006	
				Date Printed:	June 19, 2000	
Client:	Amereco Inc.			Client Samula ID.	BF-06	
Lab Order:	06060208			Client Sample ID:		66 D) /
Project:	06.732b, 4 Quenching Oil	Tonk Remove	l Studebalz	Collection Date:	6/7/2006 2:02:	00 PM
Lab ID:	06060208-025		ii, Stuucoak	Matrix:	Soil	
Analyses		Result	RL (Qualifier Units	DF	Date Analyzed
Polynuclear A	romatic Hydrocarbons	SW82	270C-SIM (SW3550B) Prep D	Date: 6/8/2006	Analyst: VS
Phenanthrene		0.69	0.039	mg/Kg-dry	10	6/15/2006
Pyrene		1	0.039	mg/Kg-dry	10	6/15/2006
	Company de las COMER	CINC				Analysty DS
-	ic Compounds by GC/MS		0.06 0.06		Date: 6/9/2006	Analyst: PS 6/14/2006
Acetone		ND ND	0.06	mg/Kg-dry mg/Kg-dry	1 1	6/14/2006
Benzene Bromodichloror	melhapo	ND	0.006	mg/Kg-dry mg/Kg-dry	1	6/14/2006
Bromoticnioror Bromotorm	nemane	ND	0.006	mg/Kg-dry	1	6/14/2006
Bromororm		ND	0.008	mg/Kg-dry	1	6/14/2006
2-Butanone		ND	0.012	mg/Kg-dry	1	6/14/2006
Carbon disulfid	le	ND	0.006	mg/Kg-dry	1	6/14/2006
Carbon tetrach	-	ND	0.006	mg/Kg-dry	1	6/14/2006
Chlorobenzene		ND	0.006	mg/Kg-dry	1	6/14/2006
Dibromochloror		ND	0.006	mg/Kg-dry	1	6/14/2006
Chloroethane	lionano	ND	0.012	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.006	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth		ND	0.006	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth		ND	0.006	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth		ND	0.006	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichlor		ND	0.006	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichl		ND	0.006	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro		ND	0.006	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichlor		ND	0.006	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichi		ND	0.006	mg/Kg-dry	1	6/14/2006
Ethylbenzene		ND	0.006	mg/Kg-dry	1	6/14/2006
2-Hexanone		ND	0.012	mg/Kg-dry	1	6/14/2006
4-Methyl-2-per	ntanone	ND	0.012	mg/Kg-dry	1	6/14/2006
Methylene chic		ND	0.012	mg/Kg-dry	1	6/14/2006
Methyl tert-but		ND	0.006	mg/Kg-dry	1	6/14/2006
Styrene	-	ND	0.006	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrack	Noroethane	ND	0.006	mg/Kg-dry	1	6/14/2006
Tetrachloroeth		ND	0.006	mg/Kg-dry	1	6/14/2006
Toluene		ND	0.006	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloro	ethane	ND	0.006	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloro	elhane	NĐ	0.006	mg/Kg-dry	1	6/14/2006
Trichloroethen	e	ND	0.006	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.006	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.018	mg/Kg-dry	1	6/14/2006

ND - Not Detected at the Reporting Limit

RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; A1HA 101160; NVLAP LabCode 101202-0

					Reported: e Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching Oil 06060208-025	Tank Removal, S	tudebal	Collec	ample ID: tion Date: Matrix:	6/7/2006 2:0	2:00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistu Percent Moisture	•	D2974 16	0.01	•	Prep E wt%	Date: 6/9/200	6 Analyst: RW 6/10/2006

	IND .
Qualifiers:	J - A

- ND Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank HT - Sample received past holding time
 - * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
 - R RPD outside accepted recovery limits
 - E Value above quantitation range H - Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					e Reported: ate Printed:	June 19, 2006 June 19, 2006	
	Amereco Inc.			Client	Sample ID:	BF-07	
Lab Order:	06060208			Colle	ection Date	: 6/7/2006 2:15:	00 PM
Project:	06.732b, 4 Quenching O	il Tank Remova	l, Studebal		Matrix		
Lab ID:	06060208-026				manna	. 501	
Analyses		Result	RL	Qualifie	r Units	DF	Date Analyzed
PCBs		SW80	82 (SW3	550B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1221		ND	0.095		mg/Kg-dry	1	6/10/2008
Aroclor 1232		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1242		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1248		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1254		ND	0.095		mg/Kg-dry	1	6/10/2006
Aroclor 1260		ND	0.095		mg/Kg-dry	1	6/10/2006
Total Petroleum I	Hydrocarbons	SW80	15M (SW	3580A)	Prep	Date: 6/13/2006	Analyst: DCW
TPH (GRO)		ND	23		mg/Kg-dry	1	6/14/2006
TPH (DRO)		ND	23		mg/Kg-dry	1	6/14/2006
TPH (ERO)		80	23	*	mg/Kg-dry	1	6/14/2006
Mercury		SW74	71A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.029		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS	3	SW60	20 (SW3)	050B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		3.2	1.1		mg/Kg-dry	10	6/9/2006
Barium		10	1.1		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.56		mg/Kg-dry	10	6/9/2006
Chromium		4.2	1.1		mg/Kg-dry	10	6/9/2006
Lead		2.9	0.56		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.1		mg/Kg-dry	10	6/9/2006
Silver		ND	1.1		mg/Kg-dry	10	6/9/2006
Polynuclear Aror	natic Hydrocarbons	SW82	70C-SIM	(SW3550	B) Prep	Date: 6/15/2006	Analyst: VS
Acenaphthene		ND	0.03		mg/Kg-dry	1	6/17/2006
Acenaphthylene		ND	0.03		mg/Kg-dry	1	6/17/2006
Anthracene		ND	0.03		mg/Kg-dry	1	6/17/2006
Benz(a)anthracer	ne	ND	0.03		mg/Kg-dry	1	6/17/2006
Benzo(a)pyrene		ND	0.03		mg/Kg-dry	1	6/17/2006
Benzo(b)fluoranth	nene	ND	0.03		mg/Kg-dry	1	6/17/2006
Benzo(g,h,i)peryl	ene	ND	0.03		mg/Kg-dry	1	6/17/2006
Benzo(k)fluoranth	iene	ND	0.03		mg/Kg-dry	1	6/17/2006
Chrysene		ND	0.03		mg/Kg-dry	1	6/17/2006
Dibenz(a,h)anthra	acene	ND	0.03		mg/Kg-dry	1	6/17/2006
Fluoranthene		ND	0.03		mg/Kg-dry	1	6/17/2006
Fluorene		ND	0.03		mg/Kg-dry	1	6/17/2006
Indeno(1,2,3-cd)	yrene	ND	0.03		mg/Kg-dry	1	6/17/2006
Naphthalene		ND	0.03		mg/Kg-dry	1	6/17/2006

ND - Not Detected at the Reporting Limit

- J Analyte detected below quantitation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported: Date Printed:	June 19, 2006	
				Date Frinted:	June 19, 2006	
Client:	Amereco Inc.					
Lab Order:	06060208			Client Sample ID:	BF-07	
		m. 1 D	1.0.1.1.1.1	Collection Date:	6/7/2006 2:15:0	00 PM
Project:	06.732b, 4 Quenching Oil	Tank Remov	ai, Studebai	Matrix:	Soil	
Lab ID:	06060208-026					
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear Ar	romatic Hydrocarbons	SW8	270C-SIM	(SW3550B) Prep [Date: 6/15/2006	Analyst: VS
Phenanthrene	ř	ND	0.03	mg/Kg-dry	1	6/17/2006
Pyrene		ND	0.03	mg/Kg-dry	1	6/17/2006
/olatile Organi	c Compounds by GC/MS	SW5	035/8260B	Prep D	Date: 6/9/2006	Analyst: SK
Acetone		0.11	0.061	mg/Kg-dry	1	6/14/2006
Benzene		ND	0.0061	mg/Kg-dry	1	6/14/2006
Bromodichloron	nethane	ND	0.0061	mg/Kg-dry	1	6/14/2006
Bromoform		ND	0.0061	mg/Kg-dry	1	6/14/2006
Bromomethane		ND	0.012	mg/Kg-dry	1	6/14/2006
2-Butanone		0.019	0.012	mg/Kg-dry	1	6/14/2006
Carbon disulfid	e	ND	0.0061	mg/Kg-dry	1	6/14/2006
Carbon tetrachl	loride	ND	0.0061	mg/Kg-dry	1	6/14/2006
Chlorobenzene	1	ND	0.0061	mg/Kg-dry	1	6/14/2006
Dibromochloron	nethane	ND	0.0061	mg/Kg-dry	1	6/14/2006
Chloroethane	:	ND	0.012	mg/Kg-dry	1	6/14/2006
Chloroform		ND	0.0061	mg/Kg-dry	1	6/14/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ane	ND	0.0061	mg/Kg-dry	1	6/14/2006
1,2-Dichloroeth	ane	ND	0.0061	mg/Kg-dry	1	6/14/2006
1,1-Dichloroeth	ene	ND	0.0061	mg/Kg-dry	1	6/14/2006
cis-1,2-Dichloro		ND	0.0061	mg/Kg-dry	1	6/14/2006
trans-1,2-Dichlo		ND	0.0061	mg/Kg-dry	1	6/14/2006
1,2-Dichloropro	pane	ND	0.0061	mg/Kg-dry	1	6/14/2006
cis-1,3-Dichloro	•	ND	0.0061	mg/Kg-dry	1	6/14/2006
trans-1,3-Dichlo		ND	0.0061	mg/Kg-dry	1	6/14/2006
Elhylbenzene		ND	0.0061	mg/Kg-dry	1	6/14/2006
2-Hexanone	7	ND	0.012	mg/Kg-dry	1	6/14/2006
4-Methyl-2-pen	tanone	ND	0.012	mg/Kg-dry	1	6/14/2006
Methylene chlor		ND	0.012	mg/Kg-dry	1	6/14/2006
Methyl tert-buty		ND	0.0061	mg/Kg-dry	1	6/14/2006
Styrene		ND	0.0061	mg/Kg-dry	1	6/14/2006
1,1,2,2-Tetrach	loroethane	NÐ	0.0061	mg/Kg-dry	1	6/14/2006
Tetrachloroethe		0.042	0.0061	mg/Kg-dry	1	6/14/2006
Toluene		ND	0.0061	mg/Kg-dry	1	6/14/2006
1,1,1-Trichloroe	ethane	ND	0.0061	mg/Kg-dry	1	6/14/2006
1,1,2-Trichloroe		ND	0.0061	mg/Kg-dry	1	6/14/2006
Trichloroelhene		ND	0.0061	mg/Kg-dry	1	6/14/2006
Vinyl chloride		ND	0.0061	mg/Kg-dry	1	6/14/2006
Xylenes, Total		ND	0.018	mg/Kg-dry	1	6/14/2006

ND - Not	Detected	at the	Reporting Limit	
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- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: e Printed:	June 19, 2006 June 19, 2006	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching Oil 06060208-026	Tank Removal,	Studebal	Collec	ample ID: tion Date: Matrix:	6/7/2006 2:15	:00 PM
Analyses		Result	RL	Qualifier	Units	JI	Date Analyzed
Percent Moisture)	D2974				Date: 6/9/2006	
Percent Moisture		17.3	0.01	•	wt%	1	6/10/2006

Qualifiers:	ND - Not Detected at the Reporting Limit J - Analyte detected below quanititation limits B - Analyte detected in the associated Method Blank	RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits
	HT - Sample received past holding time	E - Value above quantitation range
	* - Non-accredited parameter	H - Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

Client: Amereco Inc. Client Sample ID: C-03 Lab Order: 06060208 Collection Date: 67/2006 1:13:00 PM Martix: Soil Matrix: Soil Analyses Result RL Qualifier Units DF Date Analys: PCBs SW8082 (SW3550B) Prep Date: 6/8/2006 Analys: E Aractor 121 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 122 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1242 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1244 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1246 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1246 ND 0.095 mg/Kg-dry 1 6/10/2006 Total Petroleum Hydrocarbons SW8015M (SW3580A) Prep Date: 6/9/2006 Analyst: J 6/14/2006 TPH (DRO) ND 22 mg/Kg-dry<						Reported: ite Printed:	-	
Lab Order: 06060208 Collection Date: 6/7/2006 1:3:00 PM Project: 06.732b, 4 Quenching Oil Tank Removal, Studebak Collection Date: 6/7/2006 1:3:00 PM Analyses Result RL Qualifier Units DF Date Analyz PCBs SW8082 (SW3650B) Prep Date: 6/8/2006 Analys: E Aractor 1016 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1221 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1244 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1246 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1246 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1240 ND 0.095 mg/Kg-dry 1 6/10/2006 Aractor 1240 ND 0.095 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO								
Lab Order: 0660208 Collection Date: 6/7/2006 1:3:00 PM Project: 06.732b, 4 Quenching Oil Tank Removal, Studebak Matrix: Soil Lab ID: 06606208-027 Matrix: Soil PCBs SW8082 (SW3550B) Prep Date: 6/8/2006 Analyses Acodor 1016 ND 0.095 mg/Kq-dry 1 G/10/2006 Aroctor 1221 ND 0.095 mg/Kq-dry 1 G/10/2006 Aroctor 1242 ND 0.095 mg/Kq-dry 1 G/10/2006 Aroctor 1242 ND 0.095 mg/Kq-dry 1 G/10/2006 Aroctor 1240 ND 0.095 mg/Kq-dry 1 G/10/2006 Aroctor 1260 ND 0.095 mg/Kq-dry 1 G/10/2006 TPH (GRO) ND 22 mg/Kq-dry 1 G/10/2006 TPH (GRO) ND 22 mg/Kq-dry 1 G/14/2006 Mercury ND 0.03 mg/Kq-dry 1 G/14/2006 </th <th>Client:</th> <th>Amereco Inc.</th> <th></th> <th></th> <th>Client \$</th> <th>Sample ID:</th> <th>C-03</th> <th></th>	Client:	Amereco Inc.			Client \$	Sample ID:	C-03	
Project: 06.732b, 4 Quenching Oil Tank Removal, Studebak Matrix: Soil Lab ID: 06060208-027 Matrix: Soil Analyses Result RL Qualifier Units DF Date Analys: E PCBs SW8082 (SW3650B) Prep Date: 6/8/2006 Analyst: E Analyst: E Aroctor 1016 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroctor 1221 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroctor 1224 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroctor 1248 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroctor 1260 ND 0.095 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry	Lab Order:	06060208				•		00 224
Lab ID: 06060208-027 Natrix: Soil PCBs Result RL Qualifier Units DF Date Analyze Araclor 1016 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 121 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1224 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1224 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1244 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1254 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1260 ND 0.095 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury SW6020 (SW3050B) Prep Date: 6/9/2006 Analyst: J 6/9/2006 Mercury ND 0.03 mg/Kg-dry	Project:	06.732b, 4 Ouenching O	il Tank Remova	l. Studebak				00 F M
PCBs SW8082 (SW3550B) Prep Date: 6/8/2006 Analysi: E Aroctor 1016 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroctor 1221 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroctor 1232 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroctor 1242 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroctor 1248 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroctor 1260 ND 0.095 mg/Kg-dry 1 6/10/2006 Total Petroleum Hydrocarbons SW8015M (SW3580A) Prep Date: 6/13/2006 Analyst: D TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury ND 22 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/9/2006 Mercury ND 0.03 mg/Kg-dry 1 6/9/2006 Analyst: J mg/Kg-dry 1 6/9/2006	•	· - •				Matrix	: Soil	
Araclar 1016 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclar 1221 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclar 1232 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclar 1242 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclar 1248 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclar 1260 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclar 1260 ND 0.095 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Arsenic 3.6 1.2 mg/Kg-dry 1 6/14/2006 Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Arsenic 3.6 1.2 mg/Kg-	Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Araclor 1221 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1232 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1242 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1248 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1248 ND 0.095 mg/Kg-dry 1 6/10/2006 Araclor 1260 ND 0.095 mg/Kg-dry 1 6/10/2006 Total Petroleum Hydrocarbons SW8015M (SW3580A) Prep Date: 6/13/2006 Analyst: D TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury SW7471A Prep Date: 6/9/2006 Analyst: J Mercury ND 0.03 mg/Kg-dry 1 6/9/2006 Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Chromium 7.3 1.2 mg/Kg-dry 10 6/9/2006 Chromium 7.3 1.2 mg/Kg-dry 10	PCBs		SW80	82 (SW35	50B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1232 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroclor 1242 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroclor 1248 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroclor 1254 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroclor 1260 ND 0.095 mg/Kg-dry 1 6/10/2006 Total Petroleum Hydrocarbons SW8015M (SW3580A) Prep Date: 6/13/2006 Analyst: D TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury SW7471A Prep Date: 6/9/2006 Analyst: J Mercury ND 0.03 mg/Kg-dry 1 6/9/2006 Barium 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 1.2 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10	Aroctor 1016					mg/Kg-dry	1	6/10/2006
Aroclor 1242 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroclor 1246 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroclor 1250 ND 0.095 mg/Kg-dry 1 6/10/2006 Aroclor 1260 ND 0.095 mg/Kg-dry 1 6/10/2006 Total Petroleum Hydrocarbons SW8015M (SW3580A) Prep Date: 6/13/2006 Analys: D 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Marcury ND 0.03 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Cadmium ND 1.2	Aroclor 1221		ND	0.095		mg/Kg-dry	1	6/10/2006
Arocior 1248 ND 0.095 mg/Kg-dry 1 6/10/2006 Arocior 1254 ND 0.095 mg/Kg-dry 1 6/10/2006 Arocior 1260 ND 0.095 mg/Kg-dry 1 6/10/2006 Total Petroleum Hydrocarbons SW8015M SW8015M SW8015M SW8015M 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/19/2006 Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Cadmium 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 0.03	Aroclor 1232		ND	0.095		mg/Kg∙dry	1	6/10/2006
Arocior 1254 ND 0.095 mg/Kg-dry 1 6/10/2006 Arocior 1260 ND 0.095 mg/Kg-dry 1 6/10/2006 Total Petroleum Hydrocarbons SW8015M (SW3580A) Prep Date: 6/13/2006 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury SW771A Prep Date: 6/9/2006 Analyst: J 6/9/2006 Mercury SW6020 (SW3050B) Prep Date: 6/9/2006 Analyst: J Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Baitum 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Cadmium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 0.03 mg/Kg-dry	Aroclor 1242		ND	0.095		mg/Kg-dry	1	6/10/2006
Arocior 1254 ND 0.095 mg/Kg-dry 1 6/10/2006 Arocior 1260 ND 0.095 mg/Kg-dry 1 6/10/2006 Total Petroleum Hydrocarbons SW8015M (SW3580A) Prep Date: 6/13/2006 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury SW771A Prep Date: 6/9/2006 Analyst: J 6/9/2006 Mercury SW6020 (SW3050B) Prep Date: 6/9/2006 Analyst: J Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Baitum 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Cadmium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 0.03 mg/Kg-dry	Aroclor 1248		ND	0.095		mg/Kg-dry	1	6/10/2006
Arocior 1260 ND 0.095 mg/Kg-dry 1 6/10/2006 Total Petroleum Hydrocarbons SW8015M (SW3580A) Prep Date: 6/13/2006 Analyst: D TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 10 6/9/2006 Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Barium 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Acenaphthene ND 0.03 mg/Kg-dry 1	Aroclor 1254		ND	0.095			1	6/10/2006
TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (GRO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Metals by ICP/MS SW6020 (SW3050B) Prep Date: 6/9/2006 Analyst: J Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Cadmium 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Cadmium ND 1.2 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/16/2006 Acenaphthene ND 0.03 mg/Kg-dry 1	Aroclor 1260		ND	0.095		mg/Kg-dry	1	6/10/2006
TPH (DRO) ND 22 mg/Kg-dry 1 6/14/2006 TPH (ERO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury SW7471A Prep Date: 6/9/2006 Analyst: J Mercury ND 0.03 mg/Kg-dry 1 6/9/2006 Mercury ND 0.03 mg/Kg-dry 1 6/9/2006 Marsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Barium 25 1.2 mg/Kg-dry 10 6/9/2006 Chromium 7.3 1.2 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW8270C-SIM SW8270G-SIM Analyst: D 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)pyrene ND 0.03 mg/Kg-dry <td>Total Petroleu</td> <td>m Hydrocarbons</td> <td>SW80</td> <td>15M (SW</td> <td></td> <td>•</td> <td>Date: 6/13/2006</td> <td>•</td>	Total Petroleu	m Hydrocarbons	SW80	15M (SW		•	Date: 6/13/2006	•
TPH (ERO) ND 22 mg/Kg-dry 1 6/14/2006 Mercury SW7471A Prep Date: 6/9/2006 Analyst: J Mercury ND 0.03 mg/Kg-dry 1 6/14/2006 Metals by ICP/MS SW6020 (SW3050B) Prep Date: 6/9/2006 Analyst: J Arsenic 3.6 1.2 mg/Kg-dry 10 6/1/2006 Barium 25 1.2 mg/Kg-dry 10 6/9/2006 Chromium 7.3 1.2 mg/Kg-dry 10 6/9/2006 Chromium 7.3 1.2 mg/Kg-dry 10 6/9/2006 Stelenium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/16/2006 Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006	TPH (GRO)		ND	22		mg/Kg-dry	1	6/14/2006
Intractory SW7471A Prep Date: 6/9/2006 Analyst: J Mercury ND 0.03 mg/Kg-dry 1 6/9/2006 Metals by ICP/MS SW6020 (SW3050B) Prep Date: 6/9/2006 Analyst: J Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Barium 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550B) Prep Date: 6/8/2006 Analyst: D Acenaphthytene ND 0.03 mg/Kg-dry 1 6/16/2006 Analyst: D 0.03 mg/Kg-dry 1 6/16/2006	TPH (DRO)		ND	22		mg/Kg-dry	1	6/14/2006
Mercury ND 0.03 mg/Kg-dry 1 6/9/2006 Metals by ICP/MS SW6020 (SW3050B) Prep Date: 6/9/2006 Analyst: J Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Barium 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550B) Prep Date: 6/8/2006 Analyst: D Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/K	TPH (ERO)		ND	22	*	mg/Kg-dry	1	6/14/2006
Metals by ICP/MS SW6020 (SW3050B) Prep Date: 6/9/2006 Analyst: J Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Barium 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Chromium 7.3 1.2 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550B) Prep Date: 6/8/2006 Analyst: D Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03	Mercury		SW74	71A		Prep	Date: 6/9/2006	Analyst: JG
Arsenic 3.6 1.2 mg/Kg-dry 10 6/9/2006 Barium 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Chromium 7.3 1.2 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Acenaphthene ND 0.03 mg/Kg-dry 10 6/16/2006 Acenaphthylene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b, h,i)perylene ND 0.03 mg/	Mercury		ND	0.03		mg/Kg-dry	1	6/9/2006
Barium 25 1.2 mg/Kg-dry 10 6/9/2006 Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Chromium 7.3 1.2 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550B) Prep Date: 6/8/2006 Analyst: D Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthylene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND	Metals by ICP/	MS	SW60	20 (SW30	50B)	Prep	Date: 6/9/2006	Analyst: JG
Cadmium ND 0.59 mg/Kg-dry 10 6/9/2006 Chromium 7.3 1.2 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550E) Prep Date: 6/8/2006 Analyst: D Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthylene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(g,h,i)perylene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(g,h,i)parylene	Arsenic		3.6	1.2		mg/Kg-dry	10	6/9/2006
Chromium 7.3 1.2 mg/Kg-dry 10 6/9/2006 Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW6270C-SIM (SW3550E) Prep Date: 6/8/2006 Analyst: D Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthylene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b,fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Diben	Barium		25	1.2		mg/Kg-dry	10	6/9/2006
Lead 3.6 0.59 mg/Kg-dry 10 6/9/2006 Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550B) Prep Date: 6/8/2006 Analyst: D Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthylene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene	Cadmium		ND	0.59		mg/Kg-dry	10	6/9/2006
Selenium ND 1.2 mg/Kg-dry 10 6/9/2006 Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550B) Prep Date: 6/8/2006 Analyst: D Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthylene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysen	Chromium		7.3	1.2		mg/Kg-dry	10	6/9/2006
Silver ND 1.2 mg/Kg-dry 10 6/9/2006 Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550B) Prep Date: 6/8/2006 Analyst: D Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthylene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h)anthracene	Lead		3.6	0.59		mg/Kg-dry	10	6/9/2006
Polynuclear Aromatic Hydrocarbons SW8270C-SIM (SW3550B) Prep Date: 6/8/2006 Analyst: D Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthylene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluor	Selenium		ND	1.2		mg/Kg-dry	10	6/9/2006
Acenaphthene ND 0.03 mg/Kg-dry 1 6/16/2006 Acenaphthytene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene	Silver		ND	1.2		mg/Kg-dry	10	6/9/2006
Acenaphthylene ND 0.03 mg/Kg-dry 1 6/16/2006 Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(g,h,i)perylene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(g,h,i)perylene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene <td>Polynuclear A</td> <td>romatic Hydrocarbons</td> <td>SW82</td> <td>70C-SIM</td> <td>(SW3550</td> <td>В) Ргер</td> <td>Date: 6/8/2006</td> <td>Analyst: DCW</td>	Polynuclear A	romatic Hydrocarbons	SW82	70C-SIM	(SW3550	В) Ргер	Date: 6/8/2006	Analyst: DCW
Anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benz(a) anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a) pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a) pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b) fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(g, h, i) perylene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k) fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k) fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h) anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd) pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 <td>Acenaphthene</td> <td></td> <td>ND</td> <td>0.03</td> <td></td> <td>mg/Kg-dry</td> <td>1</td> <td>6/16/2006</td>	Acenaphthene		ND	0.03		mg/Kg-dry	1	6/16/2006
Benz(a)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006	Acenaphthyle	ne	ND	0.03			1	6/16/2006
Benzo(a)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(g,h,i)perylene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006	Anthracene						1	
Benzo(b)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(g,h,i)perylene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006	Benz(a)anthra	cene				mg/Kg-dry	1	
Benzo(g,h,i)perylene ND 0.03 mg/Kg-dry 1 6/16/2006 Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006	Benzo(a)pyrei	ne					1	
Benzo(k)fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006								
Chrysene ND 0.03 mg/Kg-dry 1 6/16/2006 Dibenz(a,h)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006		,						
Dibenz(a,h)anthracene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006	Benzo(k)fluora	inthene						
Fluoranthene ND 0.03 mg/Kg-dry 1 6/16/2006 Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006	Chrysene		ND	0.03			1	
Fluorene ND 0.03 mg/Kg-dry 1 6/16/2006 Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006	Dibenz(a,h)anl	Ihracene						
Indeno(1,2,3-cd)pyrene ND 0.03 mg/Kg-dry 1 6/16/2006								
	Fluorene							
	Indeno(1,2,3-c	:d)pyrene						
Naphthalene ND 0.03 mg/Kg-dry 1 6/16/2006	Naphthalene		ND	0.03		mg/Kg-dry	1	6/16/2006

NE Qualifiers: J -

ND - Not Detected at the Reporting Limit

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Blank
- HT Sample received past holding time
- * Non-accredited parameter

- RL Reporting / Quantitation Limit for the analysis
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported: Date Printed:	June 19, 2006 June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	C-03	
Lab Order:	06060208			Collection Date:	6/7/2006 1:13:	00 PM
Project:	06.732b, 4 Quenching Oil	Tank Remova	al, Studebak			001111
Lab ID:	06060208-027			Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear A	romatic Hydrocarbons	SW8	270C-SIM	(SW3550B) Prep [Date: 6/8/2006	Analyst: DCW
Phenanthrene		ND	0.03	mg/Kg-dry	1	6/16/2006
Pyrene		ND	0.03	mg/Kg-dry	1	6/16/2006
Volatile Organi	ic Compounds by GC/MS	SW5	035/8260B	Prep [Date: 6/9/2006	Analyst: SK
Acetone		0.3	0.058	mg/Kg-dry	1	6/15/2006
Benzene		ND	0.0058	mg/Kg-dry	1	6/15/2006
Bromodichloro	methane	ND	0.0058	mg/Kg-dry	1	6/15/2006
Bromoform		ND	0.0058	mg/Kg-dry	1	6/15/2006
Bromomethane)	ND	0.012	mg/Kg-dry	1	6/15/2006
2-Butanone		0.031	0.012	mg/Kg-dry	1	6/15/2006
Carbon disulfic	de	ND	0.0058	mg/Kg-dry	1	6/15/2006
Carbon tetrach	loride	ND	0.0058	mg/Kg-dry	1	6/15/2006
Chlorobenzene	9	ND	0.0058	mg/Kg-dry	1	6/15/2006
Dibromochloror	methane	ND	0.0058	mg/Kg-dry	1	6/15/2006
Chloroethane		ND	0.012	mg/Kg-dry	1	6/15/2006
Chloroform		ND	0.0058	mg/Kg-dry	1	6/15/2006
Chloromethane		ND	0.012	mg/Kg-dry	1	6/15/2006
1,1-Dichloroeth	nane	ND	0.0058	mg/Kg-dry	1	6/15/2006
1,2-Dichloroeth	lane	ND	0.0058	mg/Kg-dry	1	6/15/2006
1,1-Dichloroeth	hene	NÐ	0.0058	mg/Kg-dry	1	6/15/2006
cis-1,2-Dichlor	oethene	ND	0.0058	mg/Kg-dry	1	6/15/2006
trans-1,2-Dichl	loroethene	ND	0.0058	mg/Kg-dry	1	6/15/2006
1,2-Dichloropro	opane	ND	0.0058	mg/Kg-dry	1	6/15/2006
cis-1,3-Dichlor	opropene	ND	0.0058	mg/Kg-dry	1	6/15/2006
trans-1,3-Dichl	loropropene	ND	0.0058	mg/Kg-dry	1	6/15/2006
Ethylbenzene		ND	0.0058	mg/Kg-dry	1	6/15/2006
2-Hexanone		NÐ	0.012	mg/Kg-dry	1	6/15/2006
4-Methyl-2-per		ND	0.012	mg/Kg-dry	1	6/15/2006
Methylene chlo		ND	0.012	mg/Kg-dry	1	6/15/2006
Methyl tert-but	yl ether	ND	0.0058	mg/Kg-dry	1	6/15/2006
Styrene		ND	0.0058	mg/Kg-dry	1	6/15/2006
1,1,2,2-Tetrach		ND	0.0058	mg/Kg-dry	1	6/15/2006
Tetrachloroeth	ene	ND	0.0058	mg/Kg-dry	1	6/15/2006
Toluene		ND	0.0058	mg/Kg-dry	1	6/15/2006 6/15/2006
1,1,1-Trichloro		ND	0.0058	mg/Kg-dry mg/Kg-dry	1	6/15/2006
1,1,2-Trichloro		ND	0.0058	mg/Kg-dry mg/Kg-dry	1	6/15/2006
Trichloroethene	e	ND	0.0058	mg/Kg-dry	1 1	6/15/2006
Vinyl chloride		ND	0.0058	mg/Kg-dry		6/15/2006
Xylenes, Tolal		NĐ	0.018	mg/Kg-dry	1	0/10/2000

ND - Not Detected at the Reporting Limit

RL - Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quanititation limits

- B Analyte detected in the associated Method Blank
- HT Sample received past holding time

* - Non-accredited parameter

- R RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					Reported: c Printed:	June 19, 200 June 19, 200	
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching Oil Tank Removal, S 06060208-027		tudebal	Collec	ample ID: tion Date: Matrix:	6/7/2006 1:13:00 PM	
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moistur Percent Moisture	3	D2974 17.4	0.01	*	Prep D wt%	Date: 6/9/2006	3 Analyst: RW 6/10/2006

	ND - Not Detected at the Reporting Limit	RL - Reporting / Quantitation Limit for the analys			
Qualifiers:	J - Analyte detected below quanititation limits	S - Spike Recovery outside accepted recovery limits			
	B - Analyte detected in the associated Method Blank	R - RPD outside accepted recovery limits			
	HT - Sample received past holding time	E - Value above quantitation range			
	* - Non-accredited parameter	H - Holding time exceeded			

2255 West Harrison St., Suite B, Chicago, IL 60612-3505

Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

					e Reported: ate Printed:	June 19, 2006 June 19, 2006	
Client:	Amereco Inc.			Client	Sample ID:	C-04	
Lab Order:	06060208			Colle	ction Date	: 6/7/2006 1:32:0	00 PM
Project:	06.732b, 4 Quenching O	il Tank Removal	, Studebal	ĸ	Matrix		
Lab ID:	06060208-028				ir lati iai	. 5011	
Analyses	ar ogener samlanda fin fan fan fan skarten fan skarten fan sterester fan sterester fan skarten fan skarten fan	Result	RL	Qualifier	Units	DF	Date Analyzed
PCBs		SW80	82 (SW3)	550B)	Prep	Date: 6/8/2006	Analyst: ERP
Aroclor 1016		ND	0.1		mg/Kg-dry	1	6/10/2006
Aroclor 1221		ND	0.1		mg/Kg-dry	1	6/10/2006
Aroclor 1232		ND	0.1		mg/Kg-dry	1	6/10/2006
Aroclor 1242		ND	0.1		mg/Kg-dry	1	6/10/2006
Aroclor 1248		ND	0.1		mg/Kg-dry	1	6/10/2006
Aroclor 1254		ND	0.1		mg/Kg-dry	1	6/10/2006
Aroclor 1260		ND	0.1		mg/Kg-dry	1	6/10/2006
Total Petroleum Hydrocarbons		SW8015M (SW3		3580A)	580A) Prep Date: 6/13/2		
TPH (GRO)		ND	22		mg/Kg-dry	1	6/14/2006
TPH (DRO)		ND	22		mg/Kg-dry	1	6/14/2006
TPH (ERO)		ND	22	*	mg/Kg-dry	1	6/14/2006
Mercury		SW74	71A		Prep	Date: 6/9/2006	Analyst: JG
Mercury		ND	0.032		mg/Kg-dry	1	6/9/2006
Metals by ICP/MS	3	SW6020 (SW3050)		050B)	Prep	Date: 6/9/2006	Analyst: JG
Arsenic		3.5	1.2		mg/Kg-dry	10	6/9/2006
Barium		25	1.2		mg/Kg-dry	10	6/9/2006
Cadmium		ND	0.61		mg/Kg-dry	10	6/9/2006
Chromium		9.9	1.2		mg/Kg-dry	10	6/9/2006
Lead		4.2	0.61		mg/Kg-dry	10	6/9/2006
Selenium		ND	1.2		mg/Kg-dry	10	6/9/2006
Silver		ND	1.2		mg/Kg-dry	10	6/9/2006
Polynuclear Aro	natic Hydrocarbons	SW82	70C-SIM	(SW3550	B) Prep	Date: 6/8/2006	Analyst: DCW
Acenaphthene		ND	0.032		mg/Kg-dry	1	6/17/2006
Acenaphthylene		ND	0.032		mg/Kg-dry	1	6/17/2006
Anthracene		ND	0.032		mg/Kg-dry	1	6/17/2006
Benz(a)anthrace	ne	NÐ	0.032		mg/Kg-dry	1	6/17/2006
Benzo(a)pyrene		ND	0.032		mg/Kg-dry	1	6/17/2006
Benzo(b)fluorant	hene	ND	0.032		mg/Kg-đry	1	6/17/2006
Benzo(g,h,i)peryl		ND	0.032		mg/Kg-dry	1	6/17/2006
Benzo(k)fluoranti		ND	0.032		mg/Kg-dry	1	6/17/2006
Chrysene		ND	0.032		mg/Kg-dry	1	6/17/2006
Dibenz(a,h)anthr	acene	ND	0.032		mg/Kg-dry	1	6/17/2006
Fluoranthene		ND	0.032		mg/Kg-dry	1	6/17/2006
Fluorene		ND	0.032		mg/Kg-dry	1	6/17/2006
Indeno(1,2,3-cd)	ovrene	ND	0.032		mg/Kg-dry	1	6/17/2006
Naphthalene		ND	0.032		mg/Kg-dry	1	6/17/2006

ND - Not Detected at the Reporting Limit

- J Analyte detected below quanititation limits
- RL Reporting / Quantitation Limit for the analysis S - Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- B Analyte detected in the associated Method Blank HT - Sample received past holding time
- * Non-accredited parameter

- E Value above quantitation range
- H Holding time exceeded

STAT, Analysis Corporation

2255 West Harrison St., Suite B, Chicago, IL 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

				Date Reported:	June 19, 2006	
				Date Printed:	June 19, 2006	
Client:	Amereco Inc.			Client Sample ID:	C-04	
Lab Order:	06060208			•	- • ·	A
Project:	06.732b, 4 Quenching Oil	Tank Remov	al Studebak	Collection Date:	6/7/2006 1:32:	00 PM
Lab ID:	06060208-028	Tank Reinov		Matrix:	Soil	
Analyses		Result	RL	Qualifier Units	DF	Date Analyzed
Polynuclear A	romatic Hydrocarbons	SW8	270C-SIM	(SW3550B) Prep E	Date: 6/8/2006	Analyst: DCW
Phenanthrene		ND	0.032	mg/Kg-dry	1	6/17/2006
Pyrene		ND	0.032	mg/Kg-dry	1	6/17/2006
/olatile Organi	ic Compounds by GC/MS	SW5	035/8260B	Prep [Date: 6/9/2006	Analyst: SK
Acetone		0.46	0.086	mg/Kg-dry	1	6/15/2006
Benzene		ND	0.0086	mg/Kg-dry	1	6/15/2006
Bromodichloror	melhane	ND	0.0086	mg/Kg-dry	1	6/15/2006
Bromoform		ND	0.0086	mg/Kg-dry	1	6/15/2006
Bromomethane		ND	0.017	mg/Kg-dry	1	6/15/2006
2-Bulanone		0.057	0.017	mg/Kg-dry	1	6/15/2006
Carbon disulfic	ie	ND	0.0086	mg/Kg-dry	1	6/15/2006
Carbon tetrach	loride	ND	0.0086	mg/Kg-dry	1	6/15/2006
Chlorobenzene	1	ND	0.0086	mg/Kg-dry	1	6/15/2006
Dibromochloros	nethane	ND	0.0086	mg/Kg-dry	1	6/15/2006
Chloroethane		ND	0.017	mg/Kg-dry	1	6/15/2006
Chloroform		ND	0.0086	mg/Kg-dry	1	6/15/2006
Chloromethane		ND	0.017	mg/Kg-dry	1	6/15/2006
1,1-Dichloroeth	ane	ND	0.0086	mg/Kg-dry	t	6/15/2006
1,2-Dichloroelh	ane	NÐ	0.0086	mg/Kg-dry	1	6/15/2006
1,1-Dichloroelh	nene	NÐ	0.0086	mg/Kg-dry	1	6/15/2006
cis-1,2-Dichlor	oelhene	ND	0.0086	mg/Kg-dry	1	6/15/2006
trans-1,2-Dichl	oroethene	ND	0.0086	mg/Kg-dry	1	6/15/2006
1,2-Dichloropro	opane	ND	0.0086	mg/Kg-dry	1	6/15/2006
cis-1,3-Dichlor	opropene	NÐ	0.0086	mg/Kg-dry	1	6/15/2006
trans-1,3-Dichl	oropropene	ND	0.0086	mg/Kg-dry	1	6/15/2006
Ethylbenzene		ND	0.0086	mg/Kg-dry	1	6/15/2006
2-Hexanone		ND	0.017	mg/Kg-dry	1	6/15/2006
4-Methyl-2-pen	itanone	ND	0.017	mg/Kg-dry	1	6/15/2006
Methylene chlo	ride	ND	0.017	mg/Kg-dry	1	6/15/2006
Methyl tert-buly	yl ether	ND	0.0086	mg/Kg-dry	1	6/15/2006
Styrene		ND	0.0086	mg/Kg-dry	1	6/15/2006
1,1,2,2-Tetrach	loroethane	ND	0.0086	mg/Kg-dry	1	6/15/2006
Tetrachloroeth	ene	0.0097	0.0086	mg/Kg-dry	1	6/15/2006
Toluene		ND	0.0086	mg/Kg-dry	1	6/15/2006
1,1,1-Trichloro	ethane	ND	0.0086	mg/Kg-dry	1	6/15/2006
1,1,2-Trichloro		ND	0.0086	mg/Kg-dry	1	6/15/2006
Trichloroethene	3	ND	0.0086	mg/Kg-dry	1	6/15/2006
Vinyl chloride		ND	0.0086	mg/Kg-dry	1	6/15/2006
Xylenes, Total		ND	0.026	mg/Kg-dry	1	6/15/2006

Qualifiers:

ND - Not Detected at the Reporting Limit

- J Analyte detected below quanititation limits
- B Analyte detected in the associated Method Błank
- HT Sample received past holding time

* - Non-accredited parameter

RL - Reporting / Quantitation Limit for the analysis

- S Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits
- E Value above quantitation range
- H Holding time exceeded

STAT Analysis Corporation

2255 West Harrison St., Suite B, Chicago, 1L 60612-3505 Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com Accreditation Numbers: IEPA ELAP 100445; ORELAP IL300001; AIHA 101160; NVLAP LabCode 101202-0

Date Reported: June 19, 2006

				Dat	e Printed:	June 19, 2006	•
Client: Lab Order: Project: Lab ID:	Amereco Inc. 06060208 06.732b, 4 Quenching 0 06060208-028	Dil Tank Removal,	Studebal	Collec	ample ID: tion Date: Matrix:	6/7/2006 1:32:	00 PM
Analyses		Result	RL	Qualifier	Units	DF	Date Analyzed
Percent Moiste		D2974 22.3	0.01		Prep [wt%	Date: 6/9/2006 1	Analyst: RW 6/10/2006

Qualifiers: J - Analyte detected below quanititation limits S - Spike I B - Analyte detected in the associated Method Blank R - RPD o HT - Sample received past holding time E - Value a	orting / Quantitation Limit for the analysis Recovery outside accepted recovery limits outside accepted recovery limits above quantitation range ng time exceeded
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Page: 1 of 2				Turn Around:	Acres	Results Needed:	Remarks C. Labovan	19								500	30				が非常見ての世					Laboratory Work Order No.	202020X		Redding on Lot 199 No 101		
V RECORD N ² :	0001	Quale No.:			n		Service of the servic	X X X																	XXXX		on the			Preservation Code: A - None B.= HNO1 C - NaOH	D ** H2SO2 E * HCI F ** 5035/EnCore G ** Other
Phone: (312) 733-0551 Fax: (312) 733-2386 AIHA. NVLAP und NELAP accredited CHAIN OF CUSTODY RECORD			* Jeff Rucs	219.4	219.464.0464	ul; labresults@amerecoeng.com	Time Taken Matrix Comp. Comp. Computers	10:57 X G X X	স ×	XG	X S X	9 X C	نۍ × ۱	X	ک ۲	ۍ ×	× C	×	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 × '	ש א -	9 U V ×	x (5) / x		×	 Date Time 200/0 (1:45 Commons:	Date/Time:6/8/06 13 :45	Dute/Time:	Date/Time.	Date Time: Prese	Date/Time
4.4.5	5		Sampler(s): John Blosky & Zachary Heine	John Blosky		0C1.evel: 1 2 3 4 e-mail:	sample Number/Description: Date Taken	1-01 6/101 10	(1)06	0/1/00	6h/06 11:	op/()0	90/L/9	S-05 617/06 13:22	90/C/0)	5-07 [6/7/06 12:25	00/2/00		10/2/01	10/ 1/00	6/7/06	5-13 (0/1/06 2:34 -C-14 1. (0/1/16 1:39	21/2/X	1/1/00	(6/7/06	Relinquished by: (Signature) • ///////	Received by · (Signature)	Relinquished by. (Signature)	Received by: (Signaged)	Relinquished by (Signature)	Received by: (Signature)



SiAT Analysis Corporation 2255 W. Hurrison Saite B. Chicago, Illinois 60612 Phone: (512) 735-0551 Fax: (312) 735-2386 e-mail address: STATinfologSTATAnulysis.com AIHA. NVLAP and NELAP accredited

e-mail address: STA Tinfolg/STATAnulysis.com	e-mail address: STATinfolg/STATAnulysis.com AIHA, NVLAP and NELAP accredite CHAIN OF CUSTOI	AIHA, NVI	CAP a	AIN OF	AIHA, NVLAP and NELAP accredited CHAIN OF CUSTODY RECORD	N ^o	Page:	2 º 2
Company: Amereco Engineering					P.O. No.:			
Project Number: 06.732b		Client Tracking No.:	acking	No.:	0(07.1			
Project Name: 4 Quenching Oil Tank	nk Removal				Quote No.;			
Project Location: Studebaker Plant,	, South Bend							
John Blosky	& Zachary Heine - Jos	off Ruga						
John Blosky		219.464.0460	0460					
	Fax:	219.464.0464	0464				6	
QC Level: 1 2 3 4		labresults@amerecoeng.com	นอเมอน	o . Eusopa	1	54/////		Besuits Needed
Client Sample Number/Description:	Date Taken Taken	zinteM qmoD	¢ຫນີ	ດ Containers Containers	No.		Remarks	/ anvipm
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Relinquished by (Signature)		Date/Lime			0	8 ~ HNO, (	Temperature	
Received by: (Signature)		Date/Time:			D = H2O4 E = HCI	F = 5035/EnCore G = Other		語言語言の

# STAT Analysis Corporation

# Sample Receipt Checklist

Client Name AMERECO		Date and Tir	ne Received:	6/8
Work Order Number 06060208		Received by	CDF	
Checklist completed by: Jasus Cat 6/1	106	Reviewed by	i julias	6/9/06 Date
Matrix Carrier name	Client Delivered			
Shipping container/cooler in good condition?	Yes 🗸	No	Not Present	
Custody seals intact on shippping container/cooler?	Yes	No	Not Present 🗸	
Custody seals intact on sample bottles?	Yes 🗸	No	Not Present	
Chain of custody present?	Yes 🗸	Noli		
Chain of custody signed when relinquished and received?	Yes 🖌	No		
Chain of custody agrees with sample labels/containers?	Yes i <b>∨</b> İ	No		
Samples in proper container/bottle?	Yes 🖌	No		
Sample containers intact?	Yes 🔽	No		
Sufficient sample volume for indicated test?	Yes 🗸	No - 1		
All samples received within holding time?	Yes 🗸	No		
Container or Temp Blank temperature in compliance?	Yes 🗸	No	Temperature	≥ 3 °C
Water - VOA vials have zero headspace? No VOA vials sul	milled	Yes i	No I	
Water - Samples pH checked?	Yes	No i	Checked by:	
Water - Samples properly preserved?	Yes	Noil	pH Adjusted?	

Any No response must be detailed in the comments section below.

Comments:

Client / Person contacted:

Date contacted:

Contacted by:

Response:

6/8/2006

# **STAT Analysis Corporation**

Excerpt from Laboratory's Quality Assurance Manual Revision 06 June 01, 2005

Sample Handling Procedures

#### Carata I maryoto Corporation

### 5.6 Annual Analytical Performance Summary

Annually, a summary report of the laboratory's analytical performance is prepared. Contained in this report are: the precision data (average percent RSD or RPD, upper warning and control limits), and accuracy data (average total percent recovery of spiked samples, reference samples, and performance audit samples). The Quality Assurance Manager prepares this summary and is reviewed by Technical and Laboratory Director prior to distribution for use.

#### 6. METHODOLOGY

Test method SOPs are based upon nationally recognized test method references such as the United States Environmental Protection Agency (USEPA), National Institute for Occupation Safety and Health (NIOSH), and American Society for Testing and Materials (ASTM). These test methods used for sample analyses, and the related sample handling and storage activities, are appropriate and consistent with the required quality and accuracy deemed necessary for clients and their decision making processes concerning environmental regulations and compliance. The laboratory uses the most stringent standard as stated in the reference test method or as specified in the applicable regulation.

Appendix 2 contains a table of the laboratory's scope of test methods and SOPs.

### 7. PHYSICAL FACILITIES AND EQUIPMENT

#### 7.1 Facilities

One portion of the laboratory is located in the Chicago Technology Park's Research Center at 2201 W. Campbell Park Drive, Chicago, Illinois 60612. The limited access building has a security guard posted at all times. The other portion of the laboratory is located at 2255 W. Harrison Street, Suite B, Chicago, IL 60612. An electronic key pass and an electronic key-punch provide limited access to this building and laboratory, respectively. There is no other testing facility being utilized other than the permanent lab premises. The rooms are dedicated to specific laboratory testing departments and administrative offices. The building administration and maintenance is the responsibility of the Illinois Medical District Commission. The physical environment (temperature, humidity, lighting, and ventilation) is adequate to perform all testing methodologies. Temperature is monitored and controlled by individual thermostats in each room. Ventilation hoods are monitored as part of the laboratory safety program. Any problems encountered with the physical accommodations are immediately brought to the attention of the Technical Manager or the Laboratory Director. The building engineer is then notified to take immediate corrective action to remedy any problems.

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Work areas are separated to ensure that adverse effects on testing activity do not occur. Testing areas are limited access rooms that may only be entered by those individuals with security access swipe cards. The organic extractions area is separated away from the organic volatiles analysis area and the microbiology area to prevent solvent interference with these test areas. Analysts are assigned to individual departments. The volatile analysis area has limited access to only those personnel currently performing the analysis and upper management.

The Campbell Park Drive laboratory occupies 2 rooms containing approximately 1500 square feet of floor space containing approximately 75 linear feet of bench space. The Harrison Street Laboratory has 6200 square feet containing 240 linear feet of bench space.

As part of the Internal Audit Process (SOP 1220 Internal Quality Assurance Audit), the QA Manager is required to monitor the laboratory's facilities to ensure that the facilities are adequate and that personnel are in compliance with laboratory policies. Those areas audited include the following:

- Ventilation: hoods checked and tagged per the Chemical Hygiene Plan
- Room temperature: monitor the TCLP extraction area and logbook
- Voltage surge suppressors to protect computer network and critical instrumentation
- Separation of incompatible areas is maintained
- Personnel movement is limited to prevent cross-contamination
- Good housekeeping practiced items reviewed: benches, floors, hood used properly, clutter, glassware cleaning space and storage, bottle/container storage
- Waste storage area is reviewed to ensure safe practices

#### 7.2 Equipment

The major equipment in use at STAT Analysis Laboratory is listed in Appendix 3. The equipment list is under the control of the Quality Assurance Manager. The list is updated as required whenever new equipment is purchased or current equipment is permanently removed from service.

#### 7.3 Equipment Maintenance Program

Proper maintenance of laboratory instrumentation is a key to longevity of the instrumentation, as well as providing the analyst with equipment capable of producing reliable analyses. The analysts and on occasion, vendor specialists, share the responsibility for maintenance and repair of all STAT Analysis Laboratory equipment. The primary elements of the equipment maintenance program include:

• All major equipment receives a daily check for such things as: cooling fau operation, pump operation, indicator readings, mechanical checks, clean air filters, etc.

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- Service schedules are established for performing routine preventative maintenance on all major equipment items.
- Records are maintained for major instrument repairs (See individual instrument maintenance logbooks).
- A conservative inventory of critical spare parts is maintained for high-use instrumentation.
- Vendor operation and maintenance manuals are maintained for laboratory instrumentation.

Any equipment that is found to be defective is taken out of service. The equipment is tagged by the person making the judgment and marked "Out of Service;" the person applies their initials and dates the tag. This action is noted in the maintenance logbook. The department supervisor is notified of this action. If deemed necessary, a corrective action report is initiated to determine if the malfunctioning equipment has potentially generated data that is suspect. The equipment is not put back into service until repairs are made and the equipment is shown to be performing properly after calibration and/or verification procedures have been successfully completed and documented in the maintenance logbook.

#### 8. SAMPLE RECEIPT and ACCEPTANCE

#### 8.1 Introduction

Complete documentation of the sample collection and handling process is an extremely important aspect of a regulatory monitoring effort. Formal chain-of-custody procedures provide a written record of sample traceability, accountability and serve to validate sample integrity. All samples received by STAT Analysis for chemical analysis are controlled by these procedures. For more information see STAT SOP 300 (Sample Receiving and Login Procedure).

Appendix 4 contains a table of acceptable sample containers with sample preservation requirements for analyses listed in section 6.

Sample collection is typically a function of our client's activities; however, STAT Analysis Corporation will attempt to ensure compliance with all applicable NELAC requirements. A summary of STAT's written sample acceptance policy will be made available to sample collectors. Data from samples that do not meet the sample acceptance criteria will be unambiguously flagged to define the nature of the variance.

#### 8.2 Sample Acceptance Policy

The STAT Analysis Sample Acceptance Policy for NELAC requires:

8.2.1 Proper, full and complete documentation to include:

- 8.2.1.1 The client's name, address, and contact information
- 8.2.1.2 Sample identification

8.2.1.3 Sampling location (job site)

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- 8.2.1.4 Date (and time) of collection
- 8.2.1.5 Sampler's/Collector's name
- 8.2.1.6 Project name (if applicable)
- 8.2.1.7 Sample type
- 8.2.1.8 Preservation type (Chemical or thermal, if applicable)
- 8.2.1.9 Requested analyses
- 8.2.1.10 Any special remarks concerning the sample
  - 8.2.1.10.1 Required reporting limits
    - 8.2.1.10.2 Sample hazards
    - 8.2.1.10.3 Sample contamination
- 8.2.1.11 The signature of all persons who have possessed the sample.
- 8.2.2 All samples must be labeled with unique identification in indelible ink, preferably on water-resistant labels and correspond with the information on the COC.
- 8.2.3 All samples must be received in appropriate containers required by the analytical test method and be in good condition without any signs of damage or contamination.
- 8.2.4 All samples must be received within the analytical test method specified holding times.
- 8.2.5 All samples must be received with sufficient sample volume/quanity to perform the requested analyses.
- 8.2.6 Corrective procedures are followed when samples show signs of damage or contamination.

NOTE: For a complete listing of the Sample Acceptance Policy, see Appendix 5. This written sample acceptance policy will be distributed to all clients. It becomes the client's responsibility to distribute the sample acceptance policy to all field collection personnel.

NOTE: STAT Analyses will not accept samples that require legal Chain-of-Custody.

## 8.3 Sample Acceptance Policy Differences

8.3.1 Additional Requirements for NELAC Samples

8.3.1.1.1 Liquid Samples for volatiles analyses do not contain headspace.

8.3.2 Additional Requirements for AIHA Sample

## 8.4 Chain-of Custody Form

A Chain-of Custody (COC) should accompany every sample that is received for analysis by STAT Analysis. If no COC is present, the client will be immediately notified and the exception noted on the Sample Log and Checklist/Receipt Form (Sample Receiving and Login Procedure). (Attachments 1-3 list examples of COC forms.)

## 8.5 Standard Operating Procedure - Sample Receipt/Custody

The sample custodian or a designated alternate receives samples. Below are general guidelines for sample receiving and login, for specific details refer to SOP 300 Sample Receiving and Login Procedure. Samples that arrive after hours will be secured in the

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sample custody room (room 313, 2201 W. Campbell Park Dive location) or Sample Receiving at the 2255 W. Harrison location) or remain in the custody of 2201 W. Campbell Park Drive security guard. The sample custodian will receive the samples the next business day. At the time of receipt, the custodian or designee will perform the following actions:

- 8.5.1 While wearing proper protective equipment, (a minimum of gloves, a lab coat, and safety glasses) all shipping containers (coolers) are opened in an adequately ventilated area to assure worker safety.
- 8.5.2 All shipping containers (coolers) are examined to verify that the custody seal is intact (if present). The parts of the custody seal are maintained in the client folder after opening.
- 8.5.3 If applicable, the temperature of the shipping cooler and/or temperature blank are measured to determine if proper temperature has been maintained. Proper temperature is defined as 0.1 °C to 6 °C. Samples that have been received within six hours of collection and on ice will be noted as being received "On Ice" as complete cooling to 4 °C will not have been completed by that time.
- 8.5.4 The condition of the container (leaking, broken, mislabeled or unclearly labeled) is checked. Exceptions are noted on the Sample Receipt Checklist Form and the client is notified of the impact that the exception will have on the quality of data generated.
- 8.5.5 The COC is examined for accuracy and completeness. For all samples, especially environmental or industrial hygiene samples, it is vital that all COC procedures are followed properly due to the potential for litigation. All samples delivered to the lab should be accompanied by a COC. The COC record is used to document the change in possession from sampling, delivery, and receipt by the laboratory.
- 8.5.6 Samples received and sample container labels are compared against those listed on COC. Sample hold times are verified for sample acceptance. The client is notified if holding times have been exceeded.
- 8.5.7 Sample pH is verified for those samples that require specific chemical preservation. The sample pH result is recorded on the Sample Receipt Checklist Form. VOA water samples are not checked for pH at time of receipt but are checked after analysis. VOA samples are checked for headspace at time of receipt. Samples for cyanide analysis are checked for free chlorine at time of receipt. The sample free chlorine result is recorded on the Sample Receipt Checklist Form. The sample custodian treats samples that require additional preservation for pH adjustment or require the removal of free chlorine. The identification and amount of chemical preservative is recorded on the Sample

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Receipt Checklist Form. The client is immediately notified if samples have not been properly preserved.

- 8.5.8 Samples requiring refrigeration are stored in the appropriate sample refrigerators. Samples not requiring refrigeration are placed in the appropriate department storage areas.
- 8.5.9 The Chain of Custody is then signed, dated and timed. The Chain of Custody, Waybill and Sample Receipt Checklist Form are placed in a Job Folder that is labeled with STAT Work Order Number and Client Name. All information/analytical reports pertaining to the specific job are stored in this folder. This includes quotes, faxes, correspondences, analytical reports, subcontracted analytical reports, etc.
- 8.5.10 Any problems associated with samples on the COC are immediately noted on a Sample Log and Checklist form. The assigned STAT Project Manager is also recorded on the Sample Log and Checklist form and immediately notified of the problem(s). The Project Manager is responsible for communicating with the client on how to resolve issues associated with the samples.
- 8.5.11 The LIMS is used to generate the sample log and assign sample numbers that are an unequivocal link to the sample field identification code or name. The sample log generates a unique work order for a specific project or group of samples. All sample containers are labeled with a unique laboratory sample number. This numbering system is also used to uniquely identify separate containers of the same sample submitted within the work group. The unique laboratory sample number is used throughout all of the laboratory records to identify the sample and any subsequent subsamples, extracts, or digestates of the original sample. The entry of sample information into the LIMS is password controlled. Thus, the name of the person entering the information is recorded. The following information is entered into the sample log (as applicable):
  - 1. Client Name
  - 2. Client Project Number
  - 3. Client Project Name
  - 4. Client Sample Number
  - 5. Date and Time Sampled
  - 6. Date Received
  - 7. Turn Around Time
  - 8. Date Due

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- 9. Analytical Parameters performed in house
- 10. Subcontracted Analytical Parameters (if needed)
- 11. Subcontract Laboratory
- 12. Storage Refrigerator Number
- 8.5.12 The LIMS can generate work lists that contain Sample ID, Client ID, Date Received, Date Collected, Date Due, Test Code Test Name, Holding Time, Prep Date, Hold Time, Date, Storage Area, as well as indication that the hold time and/or due date is about to expire.

#### 8.6 Policy for Disposal of Laboratory Samples

Samples and their extracts will normally be disposed of within (STAT SOP 1130 Waste Disposal) 90 days from the completion of the final laboratory data report or in accordance with individual SOPs. The exception to this will be when a sample hold request is implemented.

A disposal report will be generated and provided to designated staff as appropriate for samples characterized as non-hazardous (routine environmental). Sample disposal of the routine environmental samples should be completed by the appropriate analyst within 2 weeks from disposal report distribution. The routine environmental samples will be disposed of in the following manner:

Soil samples are placed in 55-gallon drums and disposed of as special waste with an approved special waste hauler.

Water samples are disposed of by pouring the water into 30-gallon plastic drum or, if deemed to be non-hazardous, are poured down the laboratory drain. Preserved samples may be neutralized prior to placing into the 30-gallon plastic drum. These drums are disposed with an approved special waste hauler.

Hazardous samples will be disposed as hazardous waste. All waste is disposed according to SOP 1130 Waste Disposal.

#### 9. SAMPLE RECORDS, DATA REVIEW AND DATA HANDLING

Sample accountability through the analytical process can be divided into five major elements: (1) initial sample logging, (2) sample preparation, (3) data acquisition, (4) data review, and (5) documentation/storage. The location of the sample and data records is discussed in SOP 1000 Control and Use of Laboratory Notebooks and in SOP 240 Archiving. Sample records must be able to reproduce the resultant analytical data. It is management's responsibility to ensure that all analytical and operational activities of the laboratory are properly and sufficiently documented. This is accomplished through the

QA 001 Quality Assurance Manual Revision 06 June 01, 2005 Page 29 of 83 periodic audit and review processes as outlined in SOP 1220 Internal Quality Assurance Audit and SOP 006 Management Review of the Quality System. All data, whether manually generated or electronically generated, and final reports are available to the accrediting authority (NELAC, AIHA, etc.).

The following sections outline current sample and data documentation and review procedures.

# 9.1 Sample Logging

Samples received at STAT with accompanying identification and COC are logged into the Laboratory Information Management System. The sample custodian, or designate, signs the laboratory receipt section of the COC. Each sample, and each sub-sample appropriately preserved, is assigned a unique sample ID.

# 9.2 Analytical Data Review and Handling

All raw analytical and instrument control data generated in the laboratory are either entered into bound data books or kept as strip charts, or in instruments computer hardcopy, tape, CD-ROM, or disk. The analyst reviews the data initially and all data entries checked 100% and then the data under goes a second review by a technical peer or supervisor. Errors, or potential errors, are investigated and corrected as necessary. The analytical section manager, Project Manager, Technical Manager, or Laboratory Director, for consistency of data and for assuring client's needs are met, performs final review. Refer to STAT SOP 1250 Data Review. However, AIHA asbestos is an exception. There is no secondary review before the data is released to the customer.

Information contained in these data logbooks includes the following: Work Order Number, Sample number, parameter, date of preparation or analysis, analyst, and all pertinent instrument identification with analytical conditions. For non-computerized instruments all calibration data, all readout data, calculations, final concentration, and quality control data should be recorded in the logbook. However, AIHA asbestos only the 10% recount is recorded in the logbook.

## 9.3 Computerized Analytical Data System

- 9.3.1 All sample results are entered into the STAT Analysis Laboratory LIMS system. Sample preparation, as appropriate, will also be entered in LIMS.
- 9.3.2 For NELAC and Lead AIHA samples, all appropriate Quality Control data associated with these results are entered into the LIMS, including, but not limited to, Initial Calibration, Initial Calibration Verification, Continuing Calibration Verification, Continuing Calibration Blank, Method Blanks, Laboratory Control Standards, Matrix Spike/Matrix Spike Duplicate, Internal Standard Recoveries, and Surrogate Recoveries.

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- 9.3.3 For all other AIHA samples, the quality control information is entered into a separate database or spreadsheet. The information is stored under a unique batch identification number. This information may include: Initial Calibration, Initial Calibration Verification, Continuing Calibration Verification, Continuing Calibration Blank, Method Blanks, Laboratory Control Standards, and Matrix Spike/Matrix Spike Duplicate recoveries as applicable.
- 9.3.4 Analytical Data Processing. All final analytical results are calculated after entry into the analytical results database.
- 9.3.5 Analytical Backlogs can be generated through the LIMS system. Sample Status will be updated to complete after results are calculated. Samples that are complete will no longer appear on an analytical backlog report. The work order will only be available for Final Report after all samples have been calculated and subjected to the Quality Control Validation Process.

#### 9.4 Reporting

Final results of all analyses are provided in a standard computerized report format and forwarded to the requester (client) with cover memorandum. Remarks should be used with reported data to alert the user to some specific conditions that affects the data (e.g., holding times missed, samples diluted to remove interferences, etc.).

Exceptions to this report format must be noted and have approval of the Technical Manager or Laboratory Director.

Amendments or corrections to the issued test report are only made in the form of further document or data transfer including the statement "Supplement to Test Report, identification number".

Clients are notified immediately, in writing, of any event that cast doubt on the correctness or validity of the laboratory's calibrations, or test results given in any test report or amendment to a report. Such events might include: identification of defective measuring, identification of defective test equipment, or audit findings.

Test results are certified to meet all requirements of NELAC, and All-IA standards, or reasons are stated if they do not meet these standards.

In addition to the items mentioned, below, in 9.4.1 (7), the analytical report will make the following statements:

- 1. The report shall not be reproduced except in its entirety, unless written approval has been obtained from the laboratory.
- 2. The results of this report relate only to the samples tested.

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- 3. The laboratory certifies that the test results meet all requirements of IEPA code, Title 35, Subtitle: A, NELAP/Part 186 or the AIHA LQAP Policy Document January 1, 2004 (as appropriate).
- 4. Accredited and non-accredited analyses will be distinguished.

### 9.4.1 Reporting Requirements

The Analytical Report will only be issued in its entirety. The Report will include:

- 1. The statement "Analytical Report";
- Date, name and address of laboratory, phone number and name of contact person (with signature) and laboratory accreditation number. The person signing the report is accepting responsibility for the content of the report;
- 3. A unique Work Order Number and the total number of pages in the report, with all pages sequentially numbered;
- Name and address of client and project identification;
- 5. Description and unambiguous identification of the sample(s) including the client identification code, date of sample receipt, date and time of sample collection;
- 6. Clear identification (including lab name and accreditation number) of any sample results that were generated by a subcontracted laboratory;
- 7. Case Narrative outlining any sample acceptance outliers and /or sample results with any failures or deviations from approved SOPs including the use and definitions of data qualifiers; as well as reporting uncertainties as required.
- 8. Identification of approved test method with date of sample preparation, sample preparation method, and/or analysis;
- Identification of reporting units, such as mg/L, mg/K.g, mg/K.g-dry, ppbv, μg/filter μg/wipe, mg, μg, wt. %, or μg/m³;
- 10. Measurements, examinations and derived results, supported by tables, graphs, sketches and photographs as appropriate, and any failures identified;
- 11. A statement to the effect that sample results relate only to the analytes of interest tested or to the sample as received by the laboratory;
- 12. Reference to sampling procedures if performed by the laboratory;

## 9.4.2 Reporting Differences

9.4.2.1 NELAC Differences

9.4.2.1.1 Clear identification of numerical results with values outside the quantitation limits.

9.4.2.2 AIHA Differences

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Illinois Office 9324 Gulfstream Road Frankfort, II, 60423-2529 (800)652-9795 * (815)464-6200 Fax (815)464-8720 E-mail sales@raeco.com Wisconsin Office \$160 North 125th Street Butler, WI \$3007-1532 (800)852-9795 • (262)783-6428 Fax (262)790-5579 E-mail sales@raeco.com

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June 6, 2006

Mr. Zach Heine Amereco Engineering FAX 219-464-0464

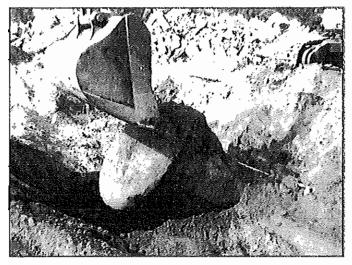
This certifies that Photovac MicroFID S/N CZNE326 was calibrated with NIST traceable calibration gas containing 500 PPM Methane in Air on June 6, 2006.

Dawn M. Hopper Rental Manager

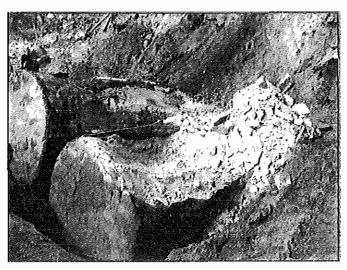
# Appendix D

# Photographic Documentation

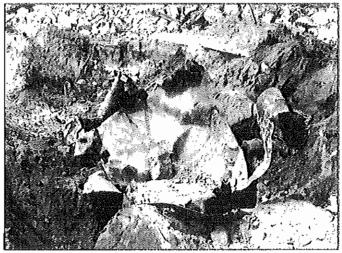
# <u>UST Removal</u> <u>Studebaker Area 'A' Demolition</u> <u>South Bend, Indiana</u>



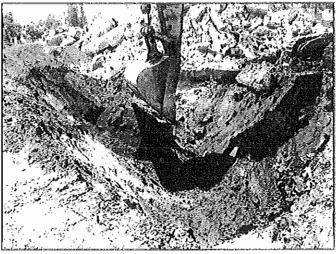
Photograph No. 1: View of the Removal of UST # 2 (From North East)



Photograph No. 2: View of concrete Inside UST # 1 (From North-East)

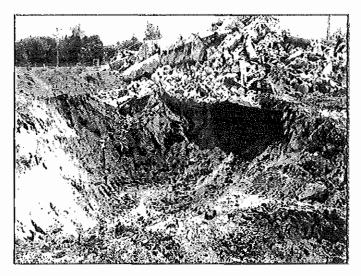


Photograph No. 3: View of opened UST # 2 (From North-East)

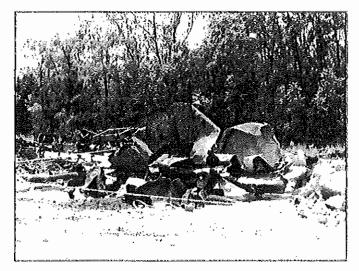


Photograph No. 4: View of the Removal of UST # 3 & 4 (From North)

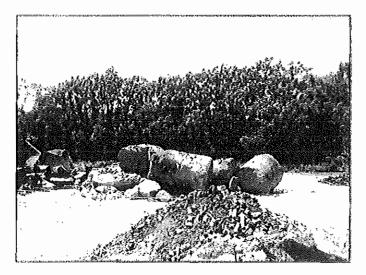
# <u>UST Removal</u> <u>Studebaker Area 'A' Demolition</u> <u>South Bend, Indiana</u>



Photograph No. 5: View of Location of where UST # 3 & 4 were Removed (From North)



Photograph No. 6: View of USTs on Plastic & Taped off (From East)



Photograph No. 7: View of Concrete Fill on Plastic and Barrier Taped off (From East)



Photograph No. 8: View of Empty Excavation Pit, with Backfill piles in Background (From North-West)