UNDERGROUND STORAGE TANK SYSTEM CLOSURE REPORT FORM

RECEIVED

DEC 18 2006

		25 - 90615					
		Facility I.D.		ENVIRONMENTAL PROTECTION NORTHWEST REGIONAL OFFICE			
	Millcreek Township	Erie					
	Municipality		County				
		11/30/06					
		Date Prepared	1				
		Doug Doleski					
	Name of	Person Submit (Please Print)					
		Leo's Car Was		<u> </u>			
		Company Nam (If Applicable)					
		Owner					
		Title					
Clos	sure Method (Check all that apply):	Site	Assessment Results (Che	ck all that apply):			
\boxtimes	Removal		No Obvious Contamination	on - Sample Results Meet			
	Closure-In-Place		No Obvious Contamination Meet Standards/Levels	on - Sample Results Do Not			
	Change-In-Service		Obvious, Localized Conta Meet Standards/Levels	amination - Sample Results			
			Obvious, Localized Conta Do Not Meet Standards/L	amination - Sample Results Levels			
		\boxtimes	Obvious, Extensive Conta	amination			

Partial System Closure (Yes or No)

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT

DATE RECEIVED: _	
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UNDERGROUND STORAGE TANK SYSTEM CLOSURE REPORT FORM

Owners who are permanently closing underground storage tanks may use this form to demonstrate that an underground storage tank closure was performed in accordance with the "Closure Requirements for Underground Storage Tank Systems" document. PLEASE PRINT OR TYPE. COMPLETE ALL QUESTIONS.

SECTION I. Owner/Facility/Tank/Waste Management and Disposal Information

1. Facility ID Number25	- 90615	2. Facility Nan			
3. Facility County Erie		4. Facility Mur	nicipality Millcree	ek Township	
	Vest 26 th Street, Erie, PA 16506	3			
6. Facility Contact Person	Doug Doleski	7. Facility Tele	ephone Number	(814) 833 - 78	813
8. Owner Name Doug Dol		beh - 8			
	2938 West 26th Street, Erie, PA	A 16506			
	ound Storage Tanks (Complete		osed)		
DATE OF TANK CLOSU		10- 10 -2006	10- 10 -2006	10- 10 -2006	
Tank Registration Number		1	2	3	
Estimated Total Capacity		8000	8000	8000	
Substance(s) Stored Throughout Operating Life of Tank (Check All That Apply)	a. Petroleum Unleaded Gasoline Leaded Gasoline Aviation Gasoline Kerosene Jet Fuel Diesel Fuel Fuel Oil No. 1 Fuel Oil No. 2 Fuel Oil No. 4 Fuel Oil No. 5 Fuel Oil No. 6 New Motor Oil Used Motor Oil Other, Please Specify	×			000000000000
NOTE: If Hazardous Substance Block is Checked, Attach Material Safety Data Sheets (MSDS)	b. Hazardous Substance Name of Principal CERCLA Substance AND Chemical Abstract Service (CAS) No. c. Unknown				
Closure Method (Check Only One)	a. Removal b. Closure-in-Place c. Change-In-Service				

NO

NO

NO

	ATE	ETA	NK CLOSH	BE /	Month/Day/Year)	T			
			ation Numbe		World Day/ Tear)				
			tal Capacity		lons)				
Throughout Operating Life of Tank (Check All That Apply) Aviation of Kerosene Jet Fuel Diesel Fuel Oil N New Mote					Unleaded Gasoline Leaded Gasoline Aviation Gasoline Kerosene	0000000000	00000000000	000000000000	00000000000
NOTE	: If Ha	zardo	ous	b.	Hazardous Substance				
			s Checked,	٠.	Name of Principal		"		
			afety Data		CERCLA Substance				
Sheet	s (MSI	OS)			AND				
					Chemical Abstract Service (CAS) No.				
				C.					
	losure	Metho	nd	a.	-	H	H	H	<u> </u>
	Check (Closure-in-Place	l 🗄	l ii		
				c.	Change-In-Service				
Pa	artial S	ystem	Closure (Y	es o	r No)				
Yes	N/A								
		11.	Briefly des	scrib	e the storage tank facility	and the nature	of the operation	s which were co	nducted at the
					istorical and present) inclu			s willen were co	ilducted at the
					car wash and oil chan	-		ere used as a	retail service
			station.			,			32,1130
			otation.						
		41							
\boxtimes		12.	A site locat	ion a	and sampling map of the si	te, drawn to sca	ale, is attached.	See page 11 of	11.
\boxtimes		13.			photographs of the closure showing condition).	process are a	ttached (i.e., ins	side of excavation	on/piping runs,
\boxtimes		14.	An amende	ed "l	Registration of Storage Ta Division of Storage Tanks,				of Watershed
			Date:						
\boxtimes		15.		ble r	release was confirmed, the		gional office of I	DEP was notified	d by the owner
			Date: 01	- 23	- 2002	Office:	PADEP's Mead	ville Office	

2550-FM-BWM0159 9/2005 Yes N/A \boxtimes If tanks were cleaned on-site: Briefly describe the disposition of usable product: The tanks contained no usable product at the time of removal. Briefly describe the disposal of unusable product, sludges, sediments, and wastewater generated during cleaning. Provide the name and permit number of the processing, treatment, storage or disposal facility. (Attach documentation of proper disposal): Unusable material from tanks were placed in metal 55 gallon drums on site and disposed of If tank contents were determined/deemed to be hazardous waste, provide: Generator ID Number: N/A (2) Licensed Hazardous Waste Transporter Name and ID Number: 17. If tanks were removed from the site for cleaning: Provide the name and permit number of the processing, treatment, storage or disposal facility performing the tank cleaning: If tank contents were d determined/deemed to be hazardous waste, provide: Generator ID Number: (2) Licensed Hazardous Waste Transporter Name and ID Number: Briefly describe the disposition of tanks/piping (Attach documentation of proper disposal): UST's and related piping were cut for scrap. If contaminated soil is excavated: Briefly describe the disposition and amount _____ (tons) of contaminated soil. Provide the name and permit number of the processing, treatment, storage or disposal facility. (Attach documentation of proper disposal):

If contaminated soil is determined/deemed to be hazardous waste, provide:

(1) Generator ID Number:

(2) Licensed Hazardous Waste Transporter Name and ID Number:

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UNDERGROUND STORAGE TANK SYSTEM CLOSURE REPORT FORM

SECTION II. Tank Handling Information

Yes	N/A		
		1.	Briefly describe the excavation and initial on-site staging of uncontaminated/contaminated soil: The site has had a site characterization performed and a remedial action plan developed. There is
			presently a remediation system in place and working at the subject site. Soils from the excavation were placed back into the pit.
		2.	Briefly describe the method of piping system closure and the closure of the piping systems including the quantity and condition of the piping:
			The piping was removed and disposed of as scrap.
		3.	Briefly describe the condition of the tanks and any problems encountered during tank removal: The tanks were in relatively good shape at the time of removal.
		4.	Briefly describe the method used to purge the tanks of and monitor for explosive vapors: An inductive diffuser was utilized to purge explosive vapors from the storage tanks. During the activities a LEL meter was used to monitor tanks for explosive vapors.
⊠		5.	If tanks were cleaned on-site: a. Briefly describe the tank cleaning process: The tanks were entered and physically cleaned with hand tools and absorbant pads.
			b. If subcontracted, name and address of company that performed the tank cleaning:
	⊠	6.	If tanks were closed-in-place, briefly describe the tank fill material:
\boxtimes		7	If contamination was suspected or observed, the "Notification of Contamination" form was submitted.

SECTION II. (continued)

, Dow likepale	_, hereby certify, under penalty of law as provided in 18 Pa. C.S. §4904
(Pfint Name) (relating to unsworn falsification to authorities) associated with the closure of the above referen report (Section I) is true, accurate and complete	that I am the certified installer who performed the tank handling activities ced storage tank(s) and that the information provided by me in this closure to the best of my knowledge and belief.
Signature of Certified Installer	12 111 06 Date
Installer Certification Number	Company Certification Number
	Company Name
	M895 East Lyke PD
	City/Town, State, Zip
	000 75-70

UNDERGROUND STORAGE TANK CLOSURE REPORT FORM

SECTION III. Site Assessment Information

Tank Registration # __001_ (complete one sheet for EACH tank system and attach ALL laboratory sheets pertaining to that system)

Facility ID Number 25 - 90615 A. Provide depth of BEDROCK and WATER IF encountered during excavation or soil boring (write "N/A: if NOT encountered). Bedrock N/A _____ feet below land surface Water 8 feet below land surface B. Provide Length of PIPING IF piping was closed-in-place (write "N/A" if NOT closed-in-place). Length of piping N/A feet TANK SYSTEM REMOVED FROM THE GROUND Was obvious contamination observed while excavating? NO ----------> Conduct confirmatory sampling ----------> See end of this section for options on likely source(s) tank, piping, dispenser, spills, overfills): Contamination was from previous leaking system in this tank pit prior to removal of tanks during this excavation. 2). Was contamination localized (within three feet of the tank system in every direction with no obvious water contamination)? ☐ YES ------→ Remove or remediate contaminated soil -------→ Conduct confirmatory sampling-------> See end of this section for options on submission and maintenance of closure records ------> Call Indemnification Fund (717-787-0763). submission and maintenance of closure records --------------> Call Indemnification Fund (717-787-0763). TANK SYSTEM CLOSED-IN-PLACE OR CHANGED-IN-SERVICE D. Was obvious contamination observed during sampling, boring or assessing water depths? and maintenance of closure records. source(s) tank, piping, dispenser, spills, overfills):

Continue with corrective action --------> See end of this section for options on submission and maintenance

UNDERGROUND STORAGE TANK CLOSURE REPORT FORM

SECTION III. Site Assessment Information

Tank Registration # 002 (complete one sheet for EACH tank system and attach ALL laboratory sheets pertaining to that system)

Facility ID Number 25 - 90615 Provide depth of BEDROCK and WATER IF encountered during excavation or soil boring (write "N/A: if NOT A. encountered). Bedrock N/A feet below land surface 8 feet below land surface Provide Length of PIPING IF piping was closed-in-place (write "N/A" if NOT closed-in-place). В. Length of piping N/A feet TANK SYSTEM REMOVED FROM THE GROUND C. Was obvious contamination observed while excavating? 1). NO ---------> Conduct confirmatory sampling --------> See end of this section for options on submission and maintenance of closure records ------> Do not complete item C.2. below. ∇ES----- Report release to DEP within 2 hours ---- Describe contamination observed and likely source(s) tank, piping, dispenser, spills, overfills): Contamination was from previous leaking system in this tank pit prior to removal of tanks during this excavation. Was contamination localized (within three feet of the tank system in every direction with no obvious water contamination)? See end of this section for options on submission and maintenance of closure records ------> Call Indemnification Fund (717-787-0763). NO-----→ Continue interim remedial actions -----→ See end of this section for options on submission and maintenance of closure records --------------> Call Indemnification Fund (717-787-0763). D. TANK SYSTEM CLOSED-IN-PLACE OR CHANGED-IN-SERVICE Was obvious contamination observed during sampling, boring or assessing water depths? and maintenance of closure records. YES------→ Report release to DEP within 2 hours ---------> Describe contamination observed and likely source(s) tank, piping, dispenser, spills, overfills):

of closure records -------> Call Indemnification Fund (717-787-0763).

Continue with corrective action ------> See end of this section for options on submission and maintenance

UNDERGROUND STORAGE TANK CLOSURE REPORT FORM

SECTION III. Site Assessment Information

Tank Registration # 003 (complete one sheet for EACH tank system and attach ALL laboratory sheets pertaining to that system)

Facility ID Number 25 - 90615 Provide depth of BEDROCK and WATER IF encountered during excavation or soil boring (write "N/A: if NOT encountered). feet below land surface Bedrock N/A Water _____ 8 _____feet below land surface B. Provide Length of PIPING IF piping was closed-in-place (write "N/A" if NOT closed-in-place). Length of piping N/A TANK SYSTEM REMOVED FROM THE GROUND C. Was obvious contamination observed while excavating? submission and maintenance of closure records ------→ Do not complete item C.2. below. ∇ES----- Report release to DEP within 2 hours ---- Describe contamination observed and likely source(s) tank, piping, dispenser, spills, overfills): Contamination was from previous leaking system in this tank pit prior to removal of tanks during this excavation. Was contamination localized (within three feet of the tank system in every direction with no obvious water 2). contamination)? See end of this section for options on submission and maintenance of closure records ------> Call Indemnification Fund (717-787-0763). NO--------> Continue interim remedial actions --------> See end of this section for options on submission and maintenance of closure records ---------> Call Indemnification Fund (717-787-0763). D. TANK SYSTEM CLOSED-IN-PLACE OR CHANGED-IN-SERVICE Was obvious contamination observed during sampling, boring or assessing water depths? and maintenance of closure records. source(s) tank, piping, dispenser, spills, overfills):

of closure records ------> Call Indemnification Fund (717-787-0763).

Continue with corrective action --------> See end of this section for options on submission and maintenance

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E. If the answer to C.1. is "no", the answer to C.2. if "yes" or the answer to D. is "no", confirmatory samples are required. Use the sample/analysis information sheet on page 10 of 11 to provide the information on confirmatory sampling and complete the diagram on Page 11 of 11.

Options for Submission and Maintenance of Closure Site Assessment Records

Records of the site assessment must be maintained for <u>at least three years</u> after completion of permanent closure or change-in-service in one of the following ways:

(a) By the owners and operators who took the UST system out of service;

(b) By the current owners and operators of the UST system site; or

(c) By mailing these records to the implementing agency if they cannot be maintained at the closed facility.

At least one option must be chosen. If option (c) is chosen, the closure report form should be sent to the DEP regional office responsible for the county in which the tank is located.

Where the results of the site assessment indicate that obvious, localized soil contamination was encountered and the analytical results of the confirmatory sampling show levels below the statewide standard/action levels, this closure report form (Sections I, II, and III) or some other acceptable site characterization report must be received by the Department within 180 days of verbally reporting the release.

Where the results of the site assessment indicate that no obvious contamination or obvious, localized contamination was encountered, but the analytical results of the confirmatory sampling show levels above the statewide standard/action levels, or where there is obvious, extensive contamination, Section 245.310(a)(8) of the CAP regulation requires that details of removal from service be included in the site characterization report. A copy of the completed closure report form should be submitted as part of the site characterization report to satisfy the requirements of Section 245.310(a)(8) of the CAP regulations.

I, Patrick E. Pruent	hereby certify, under penalty of law as provided in 18 Pa. C.S.	. §4904 (relating
(Print Name)		

to unsworn falsification to authorities) that I am the person who performed the site assessment activities associated with the closure of the above referenced storage tank(s) and that the information provided by me in this closure report (Section III) is true, accurate and complete to the best of my knowledge and belief.

Signature of Person Performing Site Assessment

Title of Person Performing Site Assessment

Professional Geologist

American EnvironmentalAssociates, Inc.

Name of Company Performing Site Assessment

41 2006 Date

UNDERGROUND STORAGE TANK SYSTEM CLOSURE REPORT FORM

Sample/Analysis Information (Attachment for Section III.)

Sample I.D. (See diagram)	Parameter	Analytical Method ¹		Media	Result (units)	Detection Limit (units)	Date Sample Taken	Date Sample Analyzed
HW60544	Benzene	5035/8260B	E	Soil	<0.1 mg/kg	0.1 mg/kg	10/10/06	10/11/06
	Toluene	5035/8260B	Е	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Ethyl Benzene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Xylenes	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Cumene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Naphth- alene	5035/8260B	Е	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	МТВЕ	5035/8260B	E	Soil	0.23 mg/kg	0.2 mg/kg	10/10/06	10/11/06
							1 1	1 1
HW60545	Benzene	5035/8260B	E	Soil	<0.1 mg/kg	0.1 mg/kg	10/10/06	10/11/06
	Toluene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Ethyl Benzene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Xylenes	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Cumene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Naphth- alene	5035/8260B	E	Soil	0.25 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	МТВЕ	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
							1 1	1 1
							1 1	1 1

Sample I.D. (See		Analytical			Result	Detection Limit	Date Sample	Date Sample
diagram)	Parameter	Method ¹		Media	(units)	(units)	Taken	Analyzed
HW60546	Benzene	5035/8260B	Ε	Soil	3.57 mg/kg	0.1 mg/kg	10/10/06	10/11/06
	Toluene	5035/8260B	E	Soil	7.32 mg/kg	0.2 mg/kg	10 / 10 / 06	10/11/06
	Ethyl Benzene	5035/8260B	Ε	Soil	0.94 mg/kg	0.2 mg/kg	10 / 10 / 06	10/11/06
	Xylenes	5035/8260B	E	Soil	3.35 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Cumene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Naphtha- lene	5035/8260B	Ε	Soil	0.43 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	мтве	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
							1 1	1 1
HW60547	Benzene	5035/8260B	Ε	Soil	0.10 mg/kg	0.1 mg/kg	10/10/06	10/11/06
	Toluene	5035/8260B	E	Soil	1.13 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Ethyl Benzene	5035/8260B	Е	Soil	1.18 mg/kg	0.2 mg/kg	10 / 10 / 06	10/11/06
	Xylenes	5035/8260B	E	Soil	8.60 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Cumene	5035/8260B	Е	Soil	0.35 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	Naphtha- lene	5035/8260B	E	Soil	1.41 mg/kg	0.2 mg/kg	10/10/06	10/11/06
	MTBE	5035/8260B	Ε	Soil	<0.2 mg/kg	0.2 mg/kg	10/10/06	10/11/06
							/ /	1 1
							1 1	1 1
							1 1	1 1

Where EPA Method 5035 is required, indicate sample collection option in the right hand box of this column using the following codes:

P - Samples placed in a soil sample vial with a preservative present.

E - Samples collected and stored in a soil collection device which is airtight and affords little to no headspace.

N - Samples placed in soil sample vial without a preservative present.

UNDERGROUND STORAGE TANK SYSTEM CLOSURE REPORT FORM

Sample/Analysis Information (Attachment for Section III.)

Sample I.D. (See diagram)	Parameter	Analytical Method ¹		Media	Result (units)	Detection Limit (units)	Date Sample Taken	Date Sample Analyzed
HW60587	Benzene	5035/8260B	E	Soil	0.22 mg/kg	0.1 mg/kg	10 / 11 / 2006	10 / 12 / 2006
	Toluene	5035/8260B	E	Soil	4.37 mg/kg	0.2 mg/kg	10/11/2006	10 / 12 / 200
	Ethyl Benzene	5035/8260B	E	Soil	2.32 mg/kg	0.2 mg/kg	10/11/2006	10 / 12 / 200
	Xylenes	5035/8260B	E	Soil	39.5 mg/kg	0.8 mg/kg	10 / 11 / 2006	10 / 12 / 200
	Cumene	5035/8260B	E	Soil	1.16 mg/kg	0.2 mg/kg	10 / 11 / 2006	10/12/200
	Naphth- alene	5035/8260B	E	Soil	10.8 mg/kg	0.2 mg/kg	10/11/2006	10 / 12 / 200
	MTBE	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10 / 11 / 2006	10 / 12 / 200
							1 1	/ /
HW60588	Benzene	5035/8260B	E	Soil	<0.1 mg/kg	0.1 mg/kg	10 / 11 / 06	10/12/200
10.	Toluene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10 / 11 / 2006	10/12/200
	Ethyl Benzene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10 / 11 / 2006	10 / 12 / 200
	Xylenes	5035/8260B	E	Soil	1.13 mg/kg	<0.2 mg/kg	10 / 11 / 2006	10/12/200
	Cumene	5035/8260B	E	Soil	<0.2 mg/kg	<0.2 mg/kg	10 / 11 / 2006	10/12/200
	Naphth- alene	5035/8260B	E	Soil	<0.2 mg/kg	<0.2 mg/kg	10 / 11 / 2006	10/12/200
	MTBE	5035/8260B	E	Soil	<0.2 mg/kg	<0.2 mg/kg	10 / 11 / 2006	10/12/200
							1 1	/ /
							- 1 1	1 1

Sample I.D. (See		Analytical			Result	Detection Limit	Date Sample	Date Sample
diagram)	Parameter	Method ¹		Media	(units)	(units)	Taken	Analyzed
HW60589	Benzene	5035/8260B	E	Soil	<0.1 mg/kg	0.1 mg/kg	10 / 11 / 2006	10 / 12 / 2006
	Toluene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/11/2006	10 / 12 / 2006
	Ethyl	5035/8260B	Ε	Soil	<0.2 mg/kg	0.2 mg/kg	10/11/2006	10/12/2006
	Benzene							
	Xylenes	5035/8260B	E	Soil	0.67 mg/kg	0.2 mg/kg	10/11/2006	10 / 12 / 2006
	Cumene	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10 / 11 / 2006	10 / 12 / 2006
	Naphth- alene	5035/8260B	Ε	Soil	<0.2 mg/kg	0.2 mg/kg	10/11/2006	10 / 12 / 2006
- Marie Mari	МТВЕ	5035/8260B	E	Soil	<0.2 mg/kg	0.2 mg/kg	10/11/2006	10 / 12 / 2006
							1 1	1 1
							1 1	1 1
							1 1	1 1
							1 1	1 1
							1 1	1 1
							1 1	1 1
							1 1	1 1
			1		-		1 1	1 1
			1				1 1	1 1
			1				1 1	1 1
			7				1 1	1 1

Where EPA Method 5035 is required, indicate sample collection option in the right hand box of this column using the following codes:

P - Samples placed in a soil sample vial with a preservative present.

E - Samples collected and stored in a soil collection device which is airtight and affords little to no headspace.

N - Samples placed in soil sample vial without a preservative present.

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Site Location and Sampling Map - Use this page or suitable facsimile to provide a large scale map of the site where tanks were closed. Scales between 1" = 10 and 1" = 100 feet frequently work out well. Include the following information as each applies to the site: facility name and I.D., county, township or borough, property boundaries or area of interest, buildings, roads and streets with names or route numbers, utilities, location and ID number of storage tanks removed including piping and dispensers, soil stockpile locations, excavations or other locations of product recovery, north arrow, approximate map scale and legend. Also show depth and location of samples with sample ID numbers cross-referenced to the same ID numbers shown on Page 10 of 11.

to the same ID numbers shown on Page 10 of 11.	
Facility Name and ID: 25 - 90615	
County: Erie	
Township/Borough: Millcreek Township	

ANALYTICAL RESULTS

ANALYTICAL RESULTS

Fax (724) 652-3814

1135 Butler Avenue · New Castle, PA 16101

REPORT DATE: 10/20/06

Customer:

American Environmental

Generator: Sample Name: Leo's Car Wash S-1 Soil Sample

Sample Date:

10/10/06

HW60544 Lab Sample#:

EPA METHOD 5035/8260B LABORATORY RESULTS

Parameter	Result as Received, (mg/kg)	Detection Limit, (mg/kg)
Benzene, mg/kg	<0.1	0.1
Toluene, mg/kg	<0.2	0.2
Ethyl Benzene, mg/kg	<0.2	0.2
Xylenes, (Total, mg/kg	<0.2	0.2
Cumene, mg/kg	<0.2	0.2
Naphthalene, mg/kg	<0.2	0.2
MTBE, mg/kg	0.23	0.2

mak Sumaija

Mark Swansiger Lab Director



1135 Butler Avenue · New Castle, PA 16101

(724) 652-5770

Fax (724) 652-3814

REPORT DATE: 10/20/06

Customer:

American Environmental

Generator: Sample Name: Leo's Car Wash S-2 Soil Sample

Sample Date:

10/10/06

Lab Sample#:

HW60545

EPA METHOD 5035/8260B LABORATORY RESULTS

Parameter	Result as Received, (mg/kg)	Detection Limit, (mg/kg)
Benzene, mg/kg	<0.1	0.1
Toluene, mg/kg	<0.2	0.2
Ethyl Benzene, mg/kg	<0.2	0.2
Xylenes, (Total, mg/kg	<0.2	0.2
Cumene, mg/kg	<0.2	0.2
Naphthalene, mg/kg	0.25	0.2
MTBE, mg/kg	<0.2	0.2

Mark Swansiger
Lab Director



1135 Butler Avenue · New Castle, PA 16101

(724) 652-5770

Fax (724) 652-3814

REPORT DATE: 10/20/06

Customer:

American Environmental

Generator: Sample Name: Leo's Car Wash S-3 Soil Sample

Sample Date:

10/10/06

Lab Sample#: HW60546

EPA METHOD 5035/8260B LABORATORY RESULTS

Parameter	Result as Received, (mg/kg)	Detection Limit, (mg/kg)
Benzene, mg/kg	3.57	0.1
Toluene, mg/kg	7.32	0.2
Ethyl Benzene, mg/kg	0.94	0.2
Xylenes, (Total, mg/kg	3.35	0.2
Cumene, mg/kg	<0.2	0.2
Naphthalene, mg/kg	0.43	0.2
MTBE, mg/kg	<0.2	0.2

Mark Swansiger Lab Director

1135 Butler Avenue · New Castle, PA 16101

Fax (724) 652-3814

REPORT DATE: 10/20/06

Customer:

American Environmental

Generator: Sample Name: Leo's Car Wash Soil Stockpile

Sample Date:

10/10/06

Lab Sample#:

HW60547

EPA METHOD 5035/8260B LABORATORY RESULTS

Parameter	Result as Received, (mg/kg)	Detection Limit, (mg/kg)
Benzene, mg/kg	0.10	0.1
Toluene, mg/kg	1.13	0.2
Ethyl Benzene, mg/kg	1.18	0.2
Xylenes, (Total, mg/kg	8.60	0.2
Cumene, mg/kg	0.35	0.2
Naphthalene, mg/kg	1.41	0.2
MTBE, mg/kg	<0.2	0.2

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Mark Swansiger Lab Director

1135 Butler Avenue · New Castle, PA 16101

Fax (724) 652-3814

REPORT DATE: 10/20/06

Customer:

American Environmental

Generator:

Leo's Car Wash

Sample Name:

D-1

Sample Date:

10/11/06

Lab Sample#: HW60587

EPA METHOD 5035/8260B LABORATORY RESULTS

Parameter	Result as Received, (mg/kg)	Detection Limit, (mg/kg)
Benzene, mg/kg	0.22	0.1
Toluene, mg/kg	4.37	0.2
Ethyl Benzene, mg/kg	2.32	0.2
Xylenes, (Total, mg/kg	39.5	0.8
Cumene, mg/kg	1.16	0.2
Naphthalene, mg/kg	10.8	0.2
MTBE, mg/kg	<0.2	0.2

Mark Swansiger
Lab Director

Fax (724) 652-3814

1135 Butler Avenue · New Castle, PA 16101

REPORT DATE: 10/20/06

Customer:

American Environmental

Generator:

Leo's Car Wash

Sample Name:

L-1

Sample Date:

10/11/06

Lab Sample#:

HW60588

EPA METHOD 5035/8260B LABORATORY RESULTS

Parameter	Result as Received, (mg/kg)	Detection Limit, (mg/kg)
Benzene, mg/kg	<0.1	0.1
Toluene, mg/kg	<0.2	0.2
Ethyl Benzene, mg/kg	<0.2	0.2
Xylenes, (Total, mg/kg	1.13	0.2
Cumene, mg/kg	<0.2	0.2
Naphthalene, mg/kg	<0.2	0.2
MTBE, mg/kg	<0.2	0.2

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Mark Swansiger Lab Director

1135 Butler Avenue · New Castle, PA 16101

Fax (724) 652-3814

REPORT DATE: 10/20/06

Customer:

American Environmental

Generator:

Leo's Car Wash

Sample Name:

L-2

Sample Date:

10/11/06

Lab Sample#: HW60589

EPA METHOD 5035/8260B

LABORATORY RESULTS

Parameter	Result as Received, (mg/kg)	Detection Limit, (mg/kg)
Benzene, mg/kg	<0.1	0.1
Toluene, mg/kg	<0.2	0.2
Ethyl Benzene, mg/kg	<0.2	0.2
Xylenes, (Total, mg/kg	0.67	0.2
Cumene, mg/kg	<0.2	0.2
Naphthalene, mg/kg	<0.2	0.2
MTBE, mg/kg	<0.2	0.2

mak Sumsign

Mark Swansiger Lab Director



Environmental Laboratory Services, Inc.

ANALYSIS REQUEST/ENVIRONMENTAL SERVICES CHAIN OF CUSTODY

Analysis Requested

1135 Butler Avenue New Castle PA 16101

Phone (724) 652-57	70 • F	ax (724)	652	2-38	14				gas parameter						
Client: American Environme	ntal		L.	M	atri	X		ers	ıran				1		Method of Shipment:
Billing Address:								tain	s p						U.P.S.
Project Name/#: Leo"s Car			اء	Composite		i	c	Con							Federal Express
Project Manager:	P.O. #		Grab	Ĕ	Soil	Water	訁	#	ade						E.L.S. Pick Up
Sample Identification	Date Collect	Time Collect		ŭ				Total # Containers	Unleaded						Personal Delivery Remarks
S-1	10/10/06		Ш		X			2							
S-2	10/10/06				x			2							
S-3	10/10/06				x			2							
Stockpile -Composite	10/10/06	-			х		_	2							
			Ц			4									
			Ц			_	_								
			Ш												

Turnaround Time Requested: Normal Rush	Relinquished By:	Date	Time	Received By:	Date	Time
(Rush TAT is subject to E.L.S. approval & surcharge)	Wast Prest	10/11/06	7:30 pm	11/1/11	10/11/66	7:30
	Relinquished By:	Date	Time	Received By:	Date	Time
Rush Results Requested By:						
	Relinquished By:	Date	Time	Received By:	Date	Time
FAX Fax #:						
	Relinquished By:	Date	Time	Received By:	Date	Time
PHONE Phone #:						
-						-

Environmental Laboratory Services, Inc.

ANALYSIS REQUEST/ENVIRONMENTAL SERVICES CHAIN OF CUSTODY

Services, Inc.		Analysis Requested	
1135 Butler Avenue New Castle, F Phone (724) 652-5770 • Fax (724)		leters	
Client: American Environmental Billing Address: Project Name/#: Leo's Car Wash Project Manager: P.O. #: Sample Identification Date Time Collect Collect	Composite Soil Water Other Total # Containers	Unleaded gas parameters	Method of Shipment: U.P.S. Federal Express E.L.S. Pick Up Personal Delivery Remarks
D-1 10/11/06	X 2	X	
L-1 10/11/06	X 2	x	
L-2 10/11/06	X 2	X	
Turneround Time Dequested: Name I Duck	Delia michal Dan		

Turnaround Time Requested: Normal Rush	Relinquished By	Date	Time	Received By:	Date	Time
(Rush TAT is subject to E.L.S. approval & surcharge)	Part bount	10/11/06	9:00 mm	MAN	10/11/6	9:30
	Relinquished By:	Date	Time	Received By:	Date	Time
Rush Results Requested By:						
	Relinquished By:	Date	Time	Received By:	Date	Time
FAX Fax #:						
	Relinquished By:	Date	Time	Received By:	Date	Time
PHONE Phone #:						

SITE PHOTOGRAPHS



Leo's Car Wash Site



Removing Tanks From Leo's Car Wash



Cleaning Dirt Off of Tank Prior to Removal



UST Pit



UST Excavation



Removing Gas Dispenser



Saw Cutting Prior to Uncovering Piping



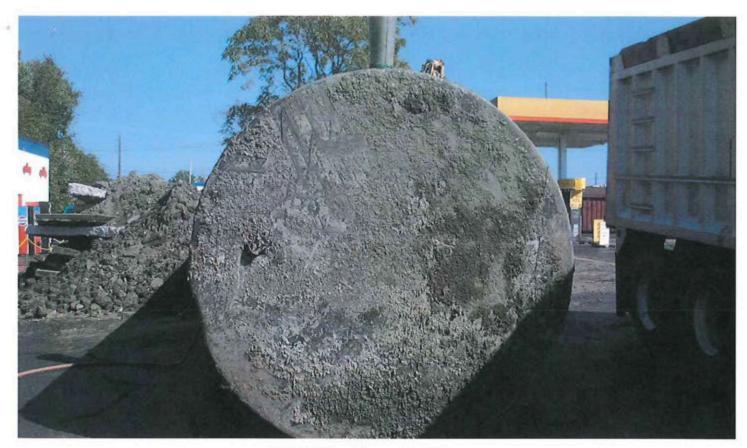
Removing Fill Above Piping



Removing Piping



Removing Delivery Line Piping



Tank Being Purged of Vapors



UST In Relatively Good Condition



Cleaning of Tanks



Tanks Loaded and Hauled for Scrap

FIELD INVESTIGATION MAP

