

TANK CLOSURE REPORT

4050 Horton Street Emeryville, CA 94608 Job No. 9006 July 9, 2008

Prepared For:

AgeSong Emeryville Owner LLC c/o Paula Hertel 432 Ivy Street San Francisco, CA 94102



Tim Hallen Registered Environmental Assessor 08006

TABLE OF CONTENTS

CO.	VER SHEET	
TA	BLE OF CONTENTS	
1.	SITE LOCATION	1
2.	SITE HISTORY	1
3.	TANK REMOVAL	1
4.	TANK AND SOIL CONDITION	2
5.	TANK REMOVAL SAMPLING	2
6.	TANK REMOVAL SAMPLE ANALYSIS	2
7.	SITE RESTORATION	2
8.	FINDINGS / RECOMMENDATION	3
TA	GURES ABLE TTACHMENTS	

1. SITE LOCATION

The subject commercial property is located at 4050 Horton Street between 40th Street and Park Avenue in Emeryville, California. Figure 1 attached shows the general site location.

2. SITE HISTORY

One underground storage tank (UST) containing heating oil was located beneath the grade of the property. The tank had a capacity of approximately 500 gallons, measuring approximately 8 feet in length by 3.5 feet in diameter, and was constructed of single wall bare steel. The fill port was located on the south end of the tank. The age of the tank is unknown. The owner had no knowledge of the tank nor is there any indication of previous site investigation activities. Figure 2 depicts the approximate location of the tank.

3. TANK REMOVAL

Golden Gate Tank Removal, Inc. (GGTR) applied for and obtained a permit from the Alameda County Department of Environmental Health (ACDEH). A copy of this permit is included as an attachment.

On June 18, 2008, GGTR mobilized its equipment and began work on the project. The overburden soil covering the tank was removed and placed in a covered stockpile adjacent to the tank excavation. Field measurements indicated that the bottom of the tank was 6.5 feet below the grade. The subsurface product piping extending between the top of the tank and the foundation of the former exterior building structure was not found during excavation and tank removal activities.

As part of the removal operations, on June 18, 2008, GGTR contracted Uniwaste to pump the residual product from the tank and from another large concrete sump pit into a tanker truck. After residual product removal GGTR pressure-washed the tank interior with 180-degree water using 3000-psi pressure. A non-toxic enzyme was used to break down thick oil deposits. After a third washing, Uniwaste removed the wash and rinse water from the tank and the liquid from the sump pit and transported the Non-RCRA hazardous waste liquid (3000 gallons) under Uniform Hazardous Waste Manifest No. 0044531855JJK to the Clearwater Environmental facility in Silver Springs, Nevada. Because of limited capacity in the tanker truck, Uniwaste came back on June 19, 2008 and pumped the remainder wash and rinse water from the tank and transported the Non-RCRA hazardous waste liquid (350 gallons) under Uniform Hazardous Waste Manifest No. 004453180JJK to the Clearwater Environmental facility in Silver Springs, Nevada. Copies of the liquid waste manifests are included as an attachment. Prior to waste liquid disposal, GGTR collected a sample of the rinsate water and submitted it to Accutest Laboratories (CAL ELAP# 2346) under a formal Chain-of-Custody protocol. The rinsate sample was analyzed for Total Petroleum Hydrocarbons as Heating Oil (TPH-HO), which includes Diesel (TPH-D), Motor Oil (TPH-MO), Kerosene (TPH-K), and Stoddard (TPH-S) by EPA Method 3510C/8015B(M). The analytical results of the rinsate sample were acceptable by the ACDEH for the disposal of UST as scrap. A summary of the analytical results is included in the Table "Sampling Results Form" and a copy of the laboratory certificate of analysis and chain of custody form is included as an attachment.

On June 23, 2008, upon the approval of Mr. Steven Plunket of the ACDEH, GGTR removed the tank from the excavation. After a visual inspection, the tank was loaded onto a truck and transported as scrap metal to Circosta Iron & Metal, Inc. in San Francisco, California. Copies of the Certificate of Disposal and Circosta Scrap Metal Recycling Receipt are attached. Figure 3 depicts photographs of the tank removal activities.

4. TANK AND SOIL CONDITION

The tank was found to be in poor condition with at least one visible hole. No soil discoloration was observed in the tank overburden soil; however, soil discoloration was observed in the soil underlying the tank. Slight hydrocarbon odors were noted in the overburden soil or in the soil underlying the tank. The overburden soil and soil underlying the tank was predominantly clay. No groundwater was observed in the excavation. Because of holes in the tank, an Underground Storage Tank Unauthorized Release (Leak) / Contamination Site Report was required by the ACDEH. A copy of this report is included as an attachment.

5. TANK REMOVAL SAMPLING

Immediately following tank removal activities, under the direction of Mr. Plunket, GGTR collected a four-point composite soil sample from the soil stockpile containing the overburden soil. The composite stockpile sample was labeled 9006-SP-(A-D) Composite. GGTR also collected a soil sample from beneath each end of the former tank excavation. Soil sample 9006-N-8.5 was collected from the north end of the excavation at approximately 8.5 feet below the grade surface. Soil sample 9006-S-8.5 was collected from the south end of the excavation at approximately 8.5 feet below the grade surface. All samples were transported to Accutest Laboratories (CAL ELAP# 2346) under the formal chain-of-custody protocol for the required analyses. Figure 2 depicts the approximate soil sample locations.

6. TANK REMOVAL SAMPLE ANALYSIS

The tank excavation and stockpile composite soil samples were analyzed for TPH-HO (includes TPH-D, TPH-MO, TPH-S and TPH-K) by EPA Method 3545A/8015B(M); and fuel oxygenates, which includes Benzene, Toluene, Ethylbenzene, and Total Xylenes (BTEX), and Methyl Tertiary-Butyl Ether (MTBE) by EPA Method 5030B/8260B. The stockpile composite soil sample was additionally analyzed for Total Lead by EPA Method 3050B/6010B. A summary of the analytical results is included in the Table "Sampling Results Form" and a copy of the laboratory certificate of analysis and chain of custody form is included as an attachment.

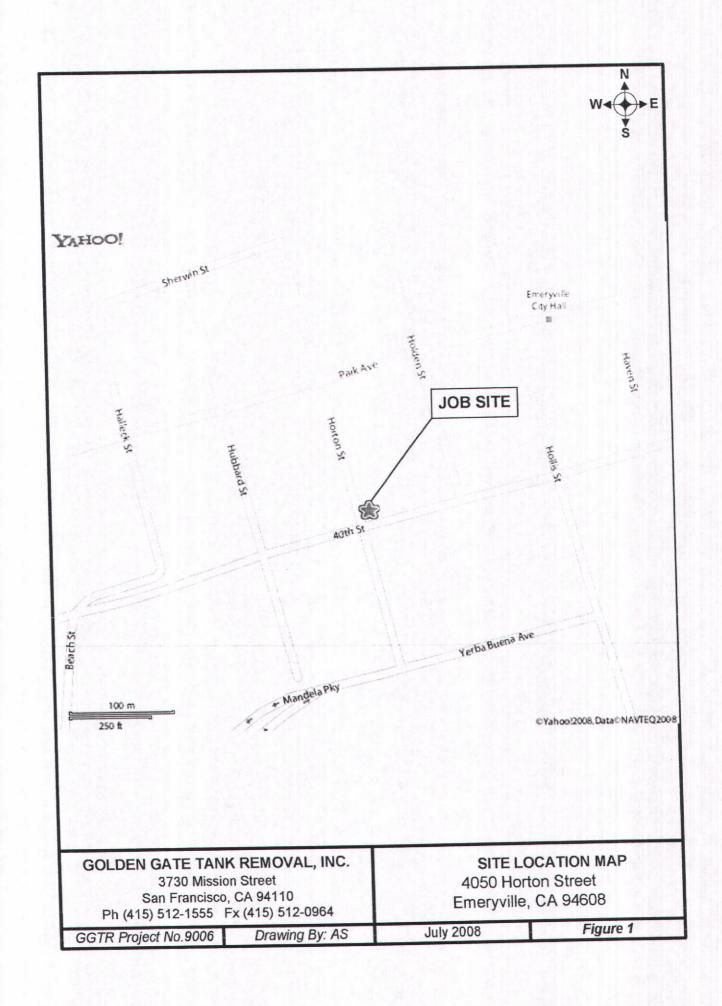
7. SITE RESTORATION

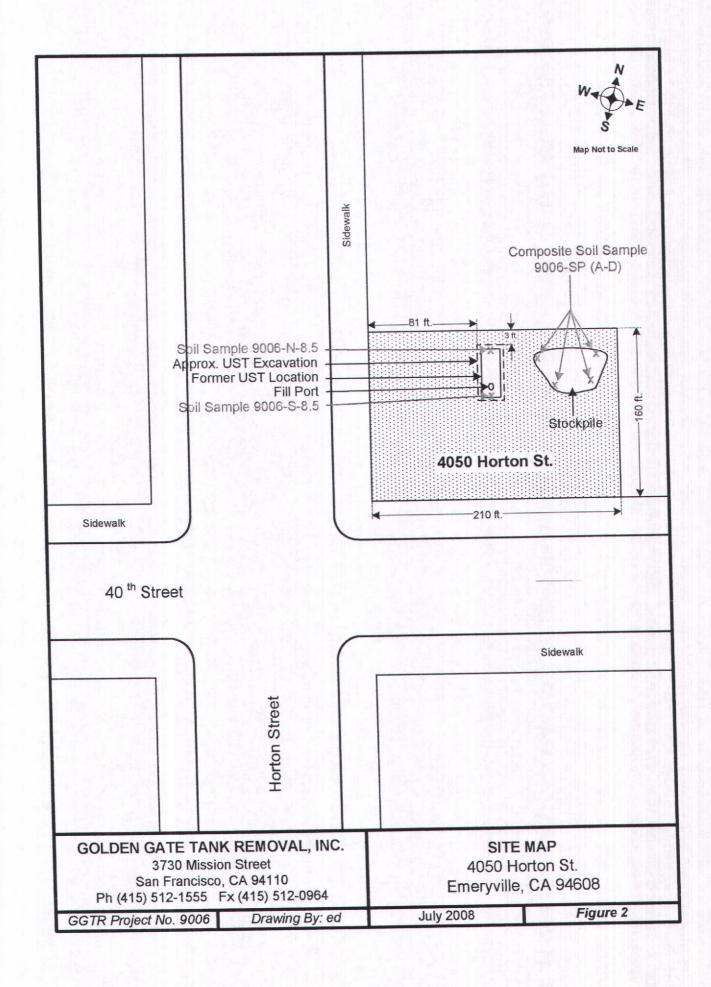
By June 23, 2008, GGTR backfilled the excavation with the soil stockpile and clean imported soil. The excavation backfill soil was subsequently compacted and the site restore to original conditions.

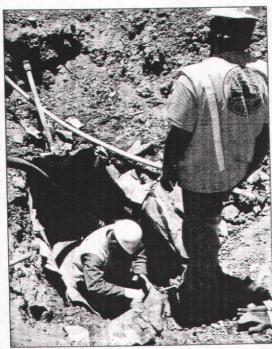
8. FINDINGS / RECOMMENDATION

There were visible holes in the tank. There was some visual evidence of minor soil discoloration underlying the tank. Groundwater was not encountered during the tank removal or sampling activities. The analytical results from the State Certified Laboratory following the tank removal activities were non-detect to insignificant; therefore, GGTR recommends no further action at the site.

FIGURES







UST IN EXCAVATION BEING READY FOR REMOVAL



UST READY TO BE TRANSPORTED FOR DISPOSAL

GOLDEN GATE TANK REMOVAL, INC.

3730 Mission Street San Francisco, CA 94110 Ph (415) 512-1555 Fx (415) 512-0964

July 2008

UST REMOVAL 4050 Horton Street

Emeryville, CA 94608

Figure 3

GGTR Project No. 9006

Drawing By: HM

SAMPLING RESULTS FORM

Underground Storage Tank Site Address:

4050 Horton Ave., Emeryville, CA 94608

Business Site Name:

Commercial

	Sample Depth		Date	Soil Type			R	esults expr	essed in pa	rts per mil	llion (ppm)			
Description Sample ID (Specify location; i.e., tank, pipe, stockpile) and number	(Indicate depth of sample from grade)	Media (soil/water)	(Date Sample was collected	(specify if sand, clay, fill, etc.)	трн-D	трн-мо	трн-К	TPH-S	В	Т	E	X	МТВЕ	LEAD
9006-SP(A-D)Composite	Not Applicable	soil	6/23/2008	clay	ND<5	ND<20	ND<5	ND<5	ND<0.25	ND<0.25	ND<0.25	ND<0.5	ND<0.25	5
(Stockpile) 9006-N-8.5		soil	6/23/2008	clay	ND<5	ND<20	ND<5	ND<5	ND<0.005	ND<0.005	ND<0.005	ND<0.01	ND<0.005	NA
(Excavation) 9006-S-8.5	8.5 feet		6/23/2008	clay	ND<5	ND<20	ND<5	ND<5	ND<0.005	ND<0.005	ND<0.005	ND<0.01	ND<0.005	NA
(Excavation) 9006-R3 (Tank Rinsate)	8.5 feet Not Applicable	soil water	6/18/2008	Not Applicable		1.6 *	ND<0.047	ND<0.047	NA	NA	NA	NA	NA	NA
(Talk Killsate)								and to a		P 170.35	1 22			
			-											
									J					
							9.80						× 4,000	
										10 m				
	第四個人為其一個				23.98.98									

TPH-D = Total Petroleum Hydrocarbons as Diesel

TPH-K = Total Petroleum Hydrocarbons as Kerosene

TPH-S = Total Petroleum Hydrocarbons as Stoddard

MTBE = Methyl-t-Butyl Ether TPH-MO = Total Petroleum Hydrocarbons as Motor Oil

NA = Not Analyzed

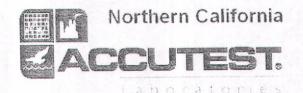
ND = Non-Detectable Results

BTEX = Benzene, Toluene, Ethylbenzene, Xylene

* = Higher boiling gasoline compounds (C10-C18) mixed with heating oil List of additional analytical results and detection limits on attached certified lab report

ATTACHMENTS

ANALYTICAL REPORT
CERTIFICATE OF TANK DISPOSAL
SCRAP METAL RECYCLING RECEIPT
UST UNAUTHORIZED RELEASE (LEAK) / CONTAMINATION REPORT
LIQUID MANIFESTS
PERMIT
HAZARDOUS WASTE TANK CLOSURE CERTIFICATION



3334 Victor Court Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

www.accutest.com

Lab Order Number: C1373

Issued: 06/27/2008

Joshua Alexander Golden Gate Tank Removal 3730 Mission Street San Francisco, CA 94110

Project Number: 9006

Project Location: 4050 Horton Ave. Emeryville

Certificate of Analysis - Final Report

On June 24, 2008, samples were received under chain of custody for analysis.

Accutest-Northern California analyzes samples "as received" unless otherwise noted. The following results are included:

Matrix

Test / Comments

Liquid

TPH-Extractable: EPA 3510C / EPA 8015B(M)

Solid

VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Metals by ICP: EPA 3050B / EPA 6010B TPH-Extractable: EPA 3545A / EPA 8015B(M)

Case Narrative: Heating Oil is not a unique pattern. Historically Heating Oil has been various petroleum hydrocarbon mixtures from C9-C32; this includes the Diesel and/or Motor Oil ranges. Therefore TPH in either range could be Heating Oil.

Accutest-Northern California is certified for environmental analyses by the State of California (#2346). Subcontracted work is the responsibility of the subcontract laboratory, this includes turn-around-time and data quality. If you have any questions regarding this report, please call us at 408-588-0200.

Sincerely,

Laurie Glantz-Murphy

Laurie Stoot Musky

Laboratory Director



3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Golden Gate Tank Removal 3730 Mission Street San Francisco, CA 94110 Attn: Joshua Alexander

Project Number: 9006

Project Location: 4050 Horton Ave. Emeryville

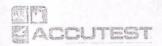
Certificate of Analysis - Data Report

Samples Received: 06/24/2008 Sample Collected by: client

Lab #: C1373-001 Samp	le ID: 900	6-R3			Matrix: Liquid			Sample Date: 06/18/2008 13:30		
TPH-Extractable: EPA 3510C / EP.	A 8015B(M) Result	Oual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		0.94	47	μg/L	6/24/2008	WDB080624	06/25/2008	WDB080624	
TPH as Motor Oil	1600		0.94	190	μg/L	6/24/2008	WDB080624	06/25/2008	WDB080624	
Higher boiling Gasoline compo	ounds (C10-1	8) mixed	with Heat	ing oil . See case nar	rative on	the cover of this	report.		WBB000004	
TPH as Kerosene	ND		0.94	47	μg/L	6/24/2008	WDB080624		WDB080624	
TPH as Mineral Spirits (Stoddard)	ND		0.94	47	μg/L	6/24/2008	WDB080624	1 06/25/2008	WDB080624	

Surrogate Surrogate Recovery Control Limits (%) n-Hexacosane 67.6 50 - 150

Analyzed by: JHsiang Reviewed by: mtran



3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Reviewed by: HDINH

Golden Gate Tank Removal 3730 Mission Street San Francisco, CA 94110 Attn: Joshua Alexander

Project Number: 9006

Project Location: 4050 Horton Ave. Emeryville

Certificate of Analysis - Data Report

Samples Received: 06/24/2008 Sample Collected by: client

Lab #: C1373-002 Sai	mple ID: 900	6-SP(A	-D)Con	nposite	1	Matrix: Soli	d	Sample Date: 06/	23/2008 10:10
Metals by ICP: EPA 3050B / EF	A 6010B Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Lead	5.0		1.0	1.0	mg/Kg	6/25/2008	SM080625	06/27/2008	SM080625
Dead			1		11 1112			Analyzed by: CTran	

TPH-Extractable: EPA 3545A / EPA 8015B(M)

Parameter	Result	Oual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
	ND	-	0.99	5.0	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
TPH as Diesel			0.99	20	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
TPH as Motor Oil	ND		0.99	5.0	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
TPH as Mineral Spirits (Stoddard)	ND				mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
TPH as Kerosene	ND		0.99	5.0	mg/Ng	0/20/2000	DDITOOOD		

Surrogate Surrogate Recovery Control Limits (%)

n-Hexacosane 86.0 50 - 150

Analyzed by: JHsiang Reviewed by: mtran

VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Baten
	ND		50	250	μg/Kg	6/25/2008	EO1	06/26/2008	EO1
Benzene	ND		50	250	μg/Kg	6/25/2008	EO1	06/26/2008	EO1
Toluene	ND		50	250	μg/Kg	6/25/2008	EO1	06/26/2008	EO1
Ethyl Benzene	ND		50	500	ид/Кд	6/25/2008	EO1	06/26/2008	EO1
Kylenes, Total			50	250	μg/Kg	6/25/2008	EO1	06/26/2008	EO1
Methyl-t-butyl Ether	ND		50	250	ид/Кд	6/25/2008	EO1	06/26/2008	EOI
ert-Amyl Methyl Ether	ND		50	250	μg/Kg	6/25/2008	EO1	06/26/2008	EO1
ert-Butyl Ethyl Ether	ND		50	250	μg/Kg	6/25/2008	EO1	06/26/2008	EO1
Diisopropyl Ether	ND			2000	μg/Kg	6/25/2008	EO1	06/26/2008	EO1
tert-Butanol (TBA)	ND		50	250	μg/Kg μg/Kg		EO1	06/26/2008	EO1
1,1-Dichloroethene	ND		50	250	μg/Kg μg/Kg		EO1	06/26/2008	EO1
1,2-Dibromoethane (EDB)	ND		50				EO1	06/26/2008	EO1
1,2-Dichloroethane	ND		50	250	μg/Kg	0/23/2000	201		

 Surrogate
 Surrogate Recovery
 Control Limits (%)

 4-Bromofluorobenzene
 110
 60 - 130

 Dibromofluoromethane
 92.6
 60 - 130

 Toluene-d8
 89.8
 60 - 130

Analyzed by: EricKum Reviewed by: MaiChiTu



3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Golden Gate Tank Removal 3730 Mission Street San Francisco, CA 94110 Attn: Joshua Alexander

Project Number: 9006

Project Location: 4050 Horton Ave. Emeryville

Certificate of Analysis - Data Report

Samples Received: 06/24/2008 Sample Collected by: client

Lab #: C1373-003 Sample ID: 9006-N-8.5 Matrix: Solid Sample Date: 06/23/2008 09:47

TPH-Extractable: EPA 3545A / EPA	4 8015B(M)								OC Batch
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND	7111	0.99	5.0	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
TPH as Motor Oil	ND		0.99	20	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
	ND		0.99	5.0	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
TPH as Mineral Spirits (Stoddard) TPH as Kerosene	ND		0.99	5.0	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626

Surrogate Surrogate Recovery Control Limits (%)

n-Hexacosane 73.7 50 - 150

Analyzed by: JHsiang Reviewed by: mtran

VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Parameter	Result	Oual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	VO6
Benzene	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
Toluene	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
Ethyl Benzene	ND		1.0	10	μg/Kg	N/A	N/A	06/25/2008	V06
Xylenes, Total	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
Methyl-t-butyl Ether	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
tert-Amyl Methyl Ether	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
tert-Butyl Ethyl Ether	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
Diisopropyl Ether	ND		1.0	40	μg/Kg	N/A	N/A	06/25/2008	V06
tert-Butanol (TBA)	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
1,1-Dichloroethene	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
1.2-Dibromoethane (EDB) 1.2-Dichloroethane	ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	VO6

 Surrogate
 Surrogate Recovery
 Control Limits (%)

 4-Bromofluorobenzene
 92.0
 60 - 130

 Dibromofluoromethane
 97.7
 60 - 130

 Toluene-d8
 90.8
 60 - 130

Analyzed by: EricKum Reviewed by: MaiChiTu



3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Golden Gate Tank Removal 3730 Mission Street San Francisco, CA 94110 Attn: Joshua Alexander

Project Number: 9006

Project Location: 4050 Horton Ave. Emeryville

Certificate of Analysis - Data Report

Samples Received: 06/24/2008 Sample Collected by: client

Lab #: C1373-004 Sample ID: 9006-S-8.5 Matrix: Solid Sample Date: 06/23/2008 09:55

TPH-Extractable: EPA 3545A / EP.	A 8015B(M)								OC Batch
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	5.0	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
TPH as Motor Oil	ND		1.0	20	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
TPH as Mineral Spirits (Stoddard)	ND		1.0	5.0	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626
TPH as Kerosene	ND		1.0	5.0	mg/Kg	6/26/2008	SDA080626	06/26/2008	SDA080626

Surrogate Surrogate Recovery Control Limits (%)

n-Hexacosane 76.9 50 - 150

Analyzed by: JHsiang Reviewed by: mtran

VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
	ND	100	1.0	5.0	ид/Кд	N/A	N/A	06/25/2008	V06
Benzene			1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
Toluene	ND ND		1.0	5.0	μg/Kg	N/A	N/A	06/25/2008	V06
Ethyl Benzene	ND		1.0	10	μg/Kg	N/A	N/A	06/25/2008	V06
Xylenes, Total	ND		1.0	5.0	ид/Кд	N/A	N/A	06/25/2008	V06
Methyl-t-butyl Ether			1.0	5.0	µg/Kg	N/A	N/A	06/25/2008	V06
tert-Amyl Methyl Ether	ND		1.0	5.0	ид/Кд	N/A	N/A	06/25/2008	VO6
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Кg	N/A	N/A	06/25/2008	V06
Diisopropyl Ether	ND		1.0	40	μg/Kg	N/A	N/A	06/25/2008	V06
tert-Butanol (TBA)	ND		1.0	5.0	ид/Кд	N/A	N/A	06/25/2008	VO6
1,1-Dichloroethene	ND		1.0	5.0	µg/Кg	N/A	N/A	06/25/2008	V06
1,2-Dibromoethane (EDB) 1,2-Dichloroethane	ND ND		1.0	5.0	ид/Кд	N/A	N/A	06/25/2008	V06

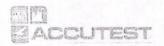
 Surrogate
 Surrogate Recovery
 Control Limits (%)

 4-Bromofluorobenzene
 92.4
 60 - 130

 Dibromofluoromethane
 100
 60 - 130

 Toluene-d8
 89.8
 60 - 130

Analyzed by: EricKum Reviewed by: MaiChiTu



3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200

Fax: (408) 588-0201

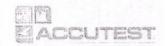
Method Blank - Solid - VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

Validated by: MaiChiTu - 06/27/08 QC/Prep Batch ID: EO1

QC/Prep Date: 6/25/2008

Parameter	Result	DF	PQLR	Units
1,1-Dichloroethene	ND	50	250	μg/Kg
1,2-Dibromoethane (EDB)	ND	50	250	μg/Kg
1,2-Dichloroethane	ND	50	250	μg/Kg
Benzene	ND	50	250	μg/Kg
Diisopropyl Ether	ND	50	250	μg/Kg
Ethyl Benzene	ND	50	250	μg/Kg
Methyl-t-butyl Ether	ND	50	250	μg/Kg
tert-Amyl Methyl Ether	ND	50	250	μg/Kg
tert-Butanol (TBA)	ND	50	2000	μg/Kg
tert-Butyl Ethyl Ether	ND	50	250	µg/Kg
Toluene	ND	50	250	μg/Kg
Xylenes, Total	ND	50	500	μg/Kg

Surrogate for Blank	% Recovery	Control Limits				
4-Bromofluorobenzene	90.4	60	-	130		
Dibromofluoromethane	98.4	60	-	130		
Toluene-d8	87.6	60	-	130		



n-Hexacosane

Northern California 3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200

Fax: (408) 588-0201

Method Blank - Solid - TPH-Extractable: EPA 3545A / EPA 8015B(M)

QC/Prep Batch ID: SDA080626

Validated by: mtran - 06/27/08

QC/Prep Date: 6/26/2008

Parameter	Result	DF	PQLR	Units
TPH as Diesel	ND	1	5.0	mg/Kg
TPH as Kerosene	ND	1	5.0	mg/Kg
TPH as Mineral Spirits (Stoddard)	ND	1	5.0	mg/Kg
TPH as Motor Oil	ND	1	20	mg/Kg
Surrogate for Blank	Limits			



3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Method Blank - Solid - VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

QC Batch ID: VO6

QC Batch Analysis Date: 6/25/2008

Parameter	Result	DF	PQLR	Units
1,1-Dichloroethene	ND	1	5.0	μg/Kg
1,2-Dibromoethane (EDB)	ND	1	5.0	μg/Kg
1.2-Dichloroethane	ND	1	5.0	µg/Kg
Benzene	ND	1	5.0	µg/Kg
Diisopropyl Ether	ND	1	5.0	μg/Kg
Ethyl Benzene	ND	1	5.0	μg/Kg
Methyl-t-butyl Ether	ND	1	5.0	μg/Kg
tert-Amyl Methyl Ether	. ND	1	5.0	μg/Kg
tert-Butanol (TBA)	ND	1	40	μg/Kg
tert-Butyl Ethyl Ether	ND	1	5.0	μg/Kg
Toluene	ND	1	5.0	μg/Kg
Xylenes, Total	ND	1	10	μg/Kg

Surrogate for Blank
4-Bromofluorobenzene
Dibromofluoromethane
701.2
89.2
89.7
60 - 130
89.7
60 - 130



July 9, 2008

Mr. Steven Plunket Alameda County Department of Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502-6577 Job # 9006

REGEIVED

JUL 100 2008

ENVIRONMENTAL HEALTH SERVICES

SUBJECT:

CLOSURE REPORT FOR

UNDERGROUND STORAGE TANK

SITE:

4050 HORTON STREET EMERYVILLE, CA 94608

Dear Mr. Plunket:

Golden Gate Tank Removal, Inc. is pleased to submit the attached report documenting the removal of underground storage tank (UST) from 4050 Horton Street.

Please include us in the distribution of the notice of closure report. Thank you for the opportunity to provide you with our services. If you have any questions, please call Tim Hallen or Joshua Alexander at (415) 512-1555.

Sincerely,

Golden Gate Tank Removal, Inc.

Tim Hallen General Manager

cc: Age Song Emeryville Owner, LLC, c/o Paula Hertel, 432 Ivy Street, San Francisco, CA 94102

RECEIVED

ENVIRONMENTAL HEALTH SERVICES



Northern California 3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200

Fax: (408) 588-0201

Method Blank - Liquid - TPH-Extractable: EPA 3510C / EPA 8015B(M)

QC/Prep Batch ID: WDB080624

Validated by: mtran - 06/26/08

QC/Prep Date: 6/24/2008

Parameter			Result	DF	PQLR	Units
TPH as Diesel			ND	1	50	μg/L
TPH as Kerosene			ND	1	50	µg/L
TPH as Mineral Spirits	(Stoddard)		ND	1	50	μg/L
TPH as Motor Oil			ND	1	200	μg/L
Surrogate for Blank	% Recovery	Control Limits				
n-Hexacosane	84.4	50 - 150				



3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

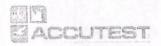
LCS / LCSD - Solid - VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

QC Batch ID: EO1

QC/Prep Date: 6/25/2008

LCS Parameter	Method Blank	Spike Amt		Units	% Recovery	Recovery Limits 65 - 135
1,1-Dichloroethene	< 5.0	2000	1890	µg/Kg	94.5	
Benzene	<5.0	2000	2170	µg/Kg	108	65 - 135
Chlorobenzene	<5.0	2000	2180	µg/Kg	109	65 - 135
Methyl-t-butyl Ether	<5.0	2000	1940	μg/Kg	97.0	65 - 135
	<5.0	2000	1970	μg/Kg	98.5	65 - 135
Toluene Trichloroethene	<5.0	2000	2320	μg/Kg	116	65 - 135
Surrogate	% Recovery C	ontrol Limits				
4-Bromofluorobenzene	94.6	60 - 130				
Dibromofluoromethane	101.0	60 - 130				
Toluene-d8	88.2	60 - 130				

LCSD Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits 65 - 135
1,1-Dichloroethene	<5.0	2000	1930	μg/Kg	96.5	2.1	30.0	
Benzene	<5.0	2000	2210	μg/Kg	110	1.8	30.0	65 - 135
Chlorobenzene	<5.0	2000	2140	μg/Kg	107	1.9	30.0	65 - 135
Methyl-t-butyl Ether	<5.0	2000	1940	µg/Kg	97.0	0.0	30.0	65 - 135
	<5.0	2000	1990	μg/Kg	99.5	1.0	30.0	65 - 135
Toluene				µg/Kg	116	0.0	30.0	65 - 135
Trichloroethene	<5.0	2000	2320	pg/kg	110	0.0		
Surrogate	% Recovery C	ontrol Limits						
4-Bromofluorobenzene	92.8	60 - 130						
Dibromofluoromethane	99.4	60 - 130						
Toluene-d8	87.8	60 - 130						



3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200

Fax: (408) 588-0201

LCS / LCSD - Solid - TPH-Extractable: EPA 3545A / EPA 8015B(M)

QC Batch ID: SDA080626

Reviewed by: mtran - 06/27/08

QC/Prep Date: 6/26/2008

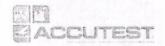
LCS

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
TPH as Diesel	<5.0	100	87.4	mg/Kg	87.4	45 - 140
TPH as Motor Oil	<20	100	83.6	mg/Kg	83.6	45 - 140

Control Limits Surrogate % Recovery 50 - 150 80.7 n-Hexacosane

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<5.0	100	92.7	mg/Kg	92.7	6.0	30.0	45 - 140
TPH as Motor Oil	<20	100	84.0	mg/Kg	84.0	0.54	30.0	45 - 140

Control Limits Surrogate % Recovery 50 - 150 83.2 n-Hexacosane



Northern California 3334 Victor Court, S

3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

LCS / LCSD - Solid - Metals by ICP: EPA 3050B / EPA 6010B

QC Batch ID: SM080625

Reviewed by: HDINH - 06/26/08

QC/Prep Date: 6/25/2008

LCS

Parameter Method Blank Spike Amt SpikeResult Units % Recovery Limits
Lead <1.0 50 46.2 mg/Kg 92.5 80 - 120

LCSD

Parameter Method Blank Spike Amt SpikeResult Units % Recovery RPD RPD Limits Recovery Limits

Lead <1.0 50 47.0 mg/Kg 94.1 1.7 20.0 80 - 120



3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

LCS / LCSD - Solid - VOCs: EPA 5030B (or 5035A for Encore Samples only)/EPA 8260B

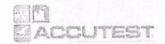
QC Batch ID: VO6

Reviewed by: MaiChiTu - 06/27/08

QC Batch ID Analysis Date: 6/25/2008

LCS Parameter	Method Blank	Snike Amt	SpikeResult	Units	% Recovery	Recovery Limits
1.1-Dichloroethene	<5.0	40	49.8	μg/Kg	124	65 - 135
Benzene	<5.0	40	51.3	μg/Kg	128	65 - 135
Chlorobenzene	<5.0	40	48.8	μg/Kg	122	65 - 135
Methyl-t-butyl Ether	<5.0	40	42.1	μg/Kg	105	65 - 135
Toluene	<5.0	40	46.8	μg/Kg	117	65 - 135
Trichloroethene	<5.0	40	52.1	μg/Kg	130	65 - 135
Surrogate	% Recovery	Control Limits				
4-Bromofluorobenzene	91.2	60 - 130				
Dibromofluoromethane	98.0	60 - 130				
Toluene-d8	91.1	60 - 130				

Parameter 1,1-Dichloroethene Benzene Chlorobenzene Methyl-t-butyl Ether Toluene	Method Blank <5.0 <5.0 <5.0 <5.0 <5.0 <5.0	Spike Amt 40 40 40 40 40 40	SpikeResult 45.4 47.4 45.1 41.1 43.2	Units µg/Kg µg/Kg µg/Kg µg/Kg µg/Kg	% Recovery 114 118 113 103 108	9.2 7.9 7.9 2.4 8.0	30.0 30.0 30.0 30.0 30.0 30.0	Recovery Limits 65 - 135 65 - 135 65 - 135 65 - 135 65 - 135
Trichloroethene	<5.0	40	47.4	μg/Kg	118	9.4	30.0	65 - 135
Surrogate 4-Bromofluorobenzene	90.5	ontrol Limits 60 - 130						
Dibromofluoromethane Toluene-d8		60 - 130						



Northern California 3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

LCS / LCSD - Liquid - TPH-Extractable: EPA 3510C / EPA 8015B(M)

QC Batch ID: WDB080624

Reviewed by: mtran - 06/26/08

QC/Prep Date: 6/24/2008

Parameter TPH as Diesel TPH as Motor Oil	Method Blank <50 <200	1000 1000	SpikeResult 1010 1100	Units μg/L μg/L	% Recovery 101 110	Recovery Limits 45 - 140 45 - 140
Surrogate n-Hexacosane	% Recovery C	Control Limits 50 - 150				

Parameter TPH as Diesel TPH as Motor Oil	Method Blant <50 <200	1000 1000	SpikeResult 910 1070	Units μg/L μg/L	% Recovery 91.0 107	10 2.7	25.0 25.0	Recovery Limits 45 - 140 45 - 140
Surrogate n-Hexacosane	% Recovery C	Control Limits 50 - 150						

anta Clara, CA					1		10 0000 35	No.: Q			lir	voice to	(If Diff	erent) /	Fina	fa l	4.0		No.	P	none:
Jash H		(45)5						1.			-	ompany:				00	ce			1	100
mpany Name: G, G	TR	1415)	512.6	1964	1	CITY)	10.7 NB	105T	Ho	rton	tue-	ornouny.	1	f Different	1			5.7			100
iling Address: 5730 Missio	n St.	Email Address	Dag	tricon	1								oress, (i	Differen	1					Is	tate: Zip:
SF		State:	Zip Code	74110		Project 40E	Location	torto	n.Au	e. Em	ery	Tille	,			7	,	7 7			
ntech Order ID:		Turr	Aroun	d Time			С	ircle	/	6	1	//	/	/	1/8	2/	//	/	/	/	///
EDF Global ID:	1373	O Sam	ne Day ay ay Di 10 Di	O 1 Day D 3 Day O 5 Day	1		Applic	able	1/20		//	//	Sing of Sing				//	//	//	//	1/2/
Sampler 2050	le Information	n				ntainers		100			/	Senie Wall	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Selection of the select	Marie by 6	/	/	//	/	/,	Remarks Instructions
Client ID	Field Point	Date	Time	Entech Lab. No.	Matrix	No. of Containers	100		1	//	62,6270	Pennen Pe		The state of the s	//	/	/			See	Instructions
9006-R3		60/8/08	1:30	901	W	1							X								
1006-4P(A-1)		6/23/08	10:10	662	5	4		X					X							X	Composite
1006- N-8.5		42/08	9:47	603	5	I		X					X								
9006-5-8.5		6/23/08	9:55	004	5	IT		X					X								18450-14
Rec'd Lite	Aba +	3/0	-		+	-	-				-					-	+				
(b) 2	f3 Brass		4			1															
	,	1			+	+	-			+	1										
Relinquished by:	Reconved by		6/24/0	108	36	Lab	Use:														
14	Received by:	diedo	6240	Time:						Be, Bi, B	015	0.0	0.5	(A):	do Mo 4	in Mo	Ni K Si	An Na	. Se. 7	II, Sn.	Γi, Zn, V
Relinquished by:	Received.by.		Laste.	Time.		1	als:			test								PPM-	13		☐ CAM-17



Sample Receiving Checklist

Job# @ [373

그는 사진 시간화의 10년 가게 되었다면 그렇게 보면 하게 하고 있어? 그 사이를 가게 하는 사이를 가게 하는 사람이 되었다면 하는데 그렇게 되었다면 하는데 그렇게 하는데 그렇게 하는데 그렇게 하다.
Review Chain of Custody: The Chain of Custody is to be completely and legibly filed out by Client. Are these regulatory (NPDES) samples? Yes / No circle one
TAT requested available? Approved by
Review Coolers: □ Samples / Coolers are at 0-6°C? If sampled within 4hrs, then "on ice" is acceptable. If a cooler is outside the 0-6°C range; note below the bottles in that cooler below. Note that ANC does NOT accept evidentiary samples. (We do not lock refrigerators)
Shipment Method: Custody Seals Present: Yes / No circle one Un-broken: Yes / No circle one Review of Sample Bottles: If you answer no, explain below IDs / bottle number / Date / Time of bottle labels match CoC? Sample bottle intact? Yes / No circle one Proper containers and volumes? Yes / No circle one Proper preservatives? Check pH on preserved samples except 1664, 625, 8270, and VOAs and list below. VOAs received without headspace? Yes / No circle one

	CHAIR IN	pH Check:	Other Comments / Issues
Lab#	Client Sample ID	ph Check.	
		A April 1	
	;;		

Client informed of irregularities at receiving Comments:

Project Mgr needs to contact Client for issues



CERTIFICATE OF DISPOSAL

DATE: June 25, 2008

PROJECT NUMBER: 9006

PROJECT ADDRESS: 4050 Horton Street, Emeryville, California

TANK SIZE: 500 gallons

ORIGINAL TANK CONTENTS: Heating Oil

Golden Gate Tank Removal, Inc. hereby issues CERTIFICATION that:

- This tank was cleaned by triple rinsing. The rinsate was sampled and analyzed for Total Petroleum Hydrocarbons and found to be below the Emeryville limit of 100 parts per million allowable for disposal as scrap metal.
- The Oxygen content of the Tank was 20.9%
- The Lower Explosive Limit was less than 0%
- The above tank was rendered harmless by cutting and disposed of as scrap metal at Circosta Iron and Metal, Inc.
- The above method of tank destruction is suitable for the materials involved and is accepted by the City of Emeryville County of Alameda as an appropriate disposal method.

Copies of the analytical certificate the chain-of-custody prepared for the rinsate sample and the scrap metal receipt are attached to this Certification. If there are any questions regarding this tank, please contact this office.

Golden Gate Tank Removal, Inc.

CIRCOSTA IRON AND METAL, INC.

279781 1801 EVANS AVENUE • SAN FRANCISCO, CALIFORNIA 94124 PHONE (415) 282-8568 FAX (415) 641-7804 DATE: 6- 25-08 CUSTOMER GOIDEN GATE TANK LBS. 8920 LE GROSS ADDRESS 7920 LB LBS. LICENSE NO. LBS. 000 DRIVER'S LIC. NO. NET NAME LBS. JOB NO. . DEDUCTION TIME OUT TIME IN #1 HMS WEIGHER #2 HMS PREPARED 2 5 2008 STRUCTURAL UNIT PRICE \$ UNPREPARED RE-BAR AMOUNT \$ HMS and SHEET MIX CLEAN SHEET OTHER COMMENTS: W/G CAST IRON M-BLOCKS CUSTOMER SIGNATURE BILL OF SALE: I hereby state that I am the lawful owner of the material described hereon, that I have a right to sell same and that for payment received in full, hereby acknowledged. I sell and convey title of same of the CIRCOSTA IRON & METAL CO. BODIES NON FERROUS

BUY NUMBER

	UNDERGROUND STORAGE TANK UNAUTHORIZED I SENCY HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED? Yes No	FOR LOCAL AGENCY USE ONLY I HEREBY CERTIFY THAT I AM A DESIGNATED GOVERNMENT REPORTED THIS INFORMATION TO LOCAL OFFICIALS PERSU THE HEALTH AND SAFETY CODE.	EMPLOYEE AND THAT I HAVE
7	CASE#		
_	y 7, 2008 NAME OF INDIVIDUAL FILING REPORT PHONE	SIGNATURE	DATE
	WANTE OF INDIVIDUAL FIELD OF	5) 512-1555 Julia	9.1
1	REPRESENTING LOCAL AGENCY REGIONAL BOARD OWNER/OPERATOR OTHER contractor	Golden Gate Tank Removal, In	c
	ADDRESS 3730 Mission Street	San Francisco CA	STATE ZIP
<u>}</u>	AgeSong Emeryville Owner LLC Unknown	c/o Paula Hertel	415-431-8143 X 2
PARTY	ADDRESS 432 Ivy Street	San Francisco CA	94102 STATE STATE
N	FACILITY NAME (IF APPLICABLE) 4050 Horton St	OPERATOR	PHONE
E LOCATION	ADDRESS 4050 Horton St	Emeryville Ala	ameda COUNTY ZIP
SITE	CROSS STREET 40th St.		
	LOCAL AGENCY AGENCY NAME		PHONE
	D-L		(510) 567-678
NES	Alameda County Department of Environmental Health Robe	ert Weston	(310) 301 310
AGENCIES	REGIONAL BOARD NAI		PHONE QUANTITY LOST (GALLONS)
SUBSTANCES IMPLEMENTING INVOLVED AGENCIES	REGIONAL BOARD NAI	ME	PHONE QUANTITY LOST (GALLONS) ☐ Unkno
SUBSTANCES	REGIONAL BOARD Theating oil DATE DISCOVERED HOW DISCOVERED Tank T	rest ☑ Tank Removal ☐ Nuisance bry Control ☐ Subsurface Monitoring ☐ Other	PHONE QUANTITY LOST (GALLONS) \[\sum \text{Unknow} \] Unknow Conditions
SATEMENT SUBSTANCES	REGIONAL BOARD Theating oil DATE DISCOVERED June 23, 2008 NAI HOW DISCOVERED Invento	Test	PHONE QUANTITY LOST (GALLONS) Unknow Unknow Conditions
SUBSTANCES	REGIONAL BOARD Theating oil DATE DISCOVERED June 23, 2008 NAI HOW DISCOVERED Invento	Tank Removal □ Nuisance Ory Control □ Subsurface Monitoring □ Other METHOD USED TO STOP DISCHARGE (CHECK ALL THAT	PHONE QUANTITY LOST (GALLONS) Unknow Unknow Conditions
DISCOVERY/ABATEMENT SUBSTANCES	REGIONAL BOARD Theating oil DATE DISCOVERED June 23, 2008 DATE DISCHARGE BEGAN HOW DISCOVERED Inventor Inventor Was DISCHARGE BEEN STOPPED? Yes No June 23, 2008 IF YES, DATE	Tank Removal	QUANTITY LOST (GALLONS) QUANTITY LOST (GALLONS) Unknow Unknow Conditions
SATEMENT SUBSTANCES	REGIONAL BOARD Theating oil DATE DISCOVERED June 23, 2008 DATE DISCHARGE BEGAN HAS DISCHARGE BEEN STOPPED? Yes No June 23, 2008 IF YES, DATE SOURCE OF DISCHARGE Tank Leak Piping Leak 1 Unknown Other CAUSE(S)	mest	QUANTITY LOST (GALLONS) QUANTITY LOST (GALLONS) Unknow Conditions APPLY) Yed Spill Other
CASE SOURCE/ DISCOVERY/ABATEMENT INVOLVED	REGIONAL BOARD heating oil	Tank Removal Nuisance Dry Control Subsurface Monitoring Other METHOD USED TO STOP DISCHARGE (CHECK ALL THATE Repair Tank Change Procedure Repair Piping Other COrrosion Rupture/Failure Unknown CHECK ONLY IF WATER WELLS HAVE ACTURED COMPILE CHECK ONLY IF WATER WELLS HAVE ACTURED CHECK ONLY IF WATER WELLS	QUANTITY LOST (GALLONS) QUANTITY LOST (GALLONS) Unknow Unknow Conditions APPLY) //ed

print	ORM HAZARDOUS 1. Generator ID Number		3. Emergency Response		Inna	15:	1181	1.1.1	K
WA	ASTE MANIFEST Color of the state of the sta	1	Generator's Site Address (4. Manifest Tra	700	1100	00	11
Gen	nerator's Name and Mailing Address	117	101 1 . 3	11 11	1 70 1	7			
	VERY OF THE STATE OF	inch.		UM.		-1-	1 (
	1 Clary TU	31:	1						
	erator's Phone:) () (U.S. EPA ID Nu	ımber		N. C.	
. Irai	ansporter 1 Company Name UNI WASTE				1 1 1	, 0 0	fr 1	7 + ;	2 11
Trai	ansporter 2 Company Name				U.S. EPA ID No	imber			
B. Des	esignated Facility Name and Site Address				U.S. EPAID N	umber			
	2430 ALMOND DRIVE								
	SILVER SPRINGS NV 89409				1 11 1/ 1	6 8		. 17 4	# (3 ·
Facili	ility's Phone: (775)577-9081	hushar	10. Conta	iners	11. Total	12. Unit	12	Waste Code	c
9a.	1 D 11 - O 17 1	lumber,	No.	Туре	Quantity	Wt./Vol.	10.	yyasie Couc	•
HM	1						971		
	LOSEY WALLET NON ROBA HATARDOUS WASTE FR	QHH							
	2. M. LEWIS L. W. H. H. H. H. L. H. L. H. L. H. L. H. L. H. L. L. H. L.		77.1	11)	4, 7			
	2.								
	3.								
	3.			-			11111		
				,					
	4.								
1				- 1	1	1	1		
14.	4. Special Handling Instructions and Additional Information AR PPT. 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the continuous in a page condition for free.				ove by the proper	shipping na	me, and are shipment ar	classified, pa	ackaged, rimary
	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre	all sport according to	cknowledgment of Consent. ty generator) or (b) (if I am a				me, and are shipment ar		ackaged, rimary
15	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name	all sport according to	oknowledgment of Consent				me, and are shipment ar		Day Yea
15 G	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for trace exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name	the attached EPA Act	cknowledgment of Consent. ty generator) or (b) (if I am a Signature	small quantity			ime, and are shipment ar	Month [Day Yea
15 G	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tra Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments Import to U.S.	the attached EPA Act	cknowledgment of Consent. ty generator) or (b) (if I am a Signature				me, and are shipment ar	Month [Day Yea
15 G G T I I I I I I I I I I I I I I I I I	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for trace exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offieror's Printed/Typed Name 16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials	the attached EPA Act	cknowledgment of Consent. ty generator) or (b) (if I am a Signature t from U.S. Port Date	small quantity			ime, and are shipment ar	Month [Day Yea
15 G G G G G G G G G G G G G G G G G G G	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for trate exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	the attached EPA Act	cknowledgment of Consent. ty generator) or (b) (if I am a Signature	small quantity			me, and are shipment ar	Month [Day Yea
15 G G T I I I I I I I I I I I I I I I I I	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	the attached EPA Act	cknowledgment of Consent. ty generator) or (b) (if I am a Signature t from U.S. Port Date	small quantity			ime, and are shipment ar	Month [Day Yea
15 G F T T T T T T T T T T T T T T T T T T	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for trate exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	the attached EPA Act	cknowledgment of Consent. ty generator) or (b) (if I am a Signature It from U.S. Port Date	small quantity			ime, and are shipment ar	Month (6)	Day Yea
TRANSPORTER IN IL 1	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	the attached EPA Act	cknowledgment of Consent. ty generator) or (b) (if I am a Signature It from U.S. Port Date Signature	small quantity			me, and are shipment ar	Month [Day Yea
TRANSPORIER IN IL 1	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tratexporter, 1 certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	the attached EPA Ar	cknowledgment of Consent. ty generator) or (b) (if I am a Signature It from U.S. Port Date Signature	small quantity of entry/exit: _ leaving U.S.:	generator) is true		ime, and are shipment ar	Month [Day Yea
TRANSPORTER IN IL 1	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	the attached EPA Act	cknowledgment of Consent. ty generator) or (b) (if I am a Signature it from U.S. Port Date Signature Residu	small quantity of entry/exit: _ leaving U.S.:	generator) is true		me, and are shipment ar	Month [Day Yea
TRANSPORTER INIL 1	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for trace Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments	the attached EPA Ar	cknowledgment of Consent. ty generator) or (b) (if I am a Signature it from U.S. Port Date Signature Residu	small quantity of entry/exit: _ leaving U.S.:	generator) is true			Month [Day Yea
TRANSPORTER INIL 1	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for trace Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments	the attached EPA Ar	cknowledgment of Consent. ty generator) or (b) (if I am a Signature it from U.S. Port Date Signature Residu	small quantity of entry/exit: _ leaving U.S.:	generator) is true	al Rejection		Month [Day Yea
TRANSPORTER INIL 3	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments	the attached EPA Ar	cknowledgment of Consent. ty generator) or (b) (if I am a Signature it from U.S. Port Date Signature Residu	small quantity of entry/exit: _ leaving U.S.:	generator) is true	al Rejection		Month Month Month Month	Day Yea
FACILITY TRANSPORTER IN IL 5	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments	the attached EPA Ar	cknowledgment of Consent. ty generator) or (b) (if I am a Signature it from U.S. Port Date Signature Residu	small quantity of entry/exit: _ leaving U.S.:	generator) is true	al Rejection		Month [Day Yea
FACILITY TRANSPORTER IN IL 5	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments	Type	cknowledgment of Consent. ty generator) or (b) (if I am a Signature It from U.S. Port Date Signature Signature Residu Manifest Re	small quantity of entry/exit: _ leaving U.S.:	generator) is true	al Rejection		Month Month Month Month	Day Yea
FACILITY TRANSPORTER IN IL 5	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments	Type	cknowledgment of Consent. ty generator) or (b) (if I am a Signature It from U.S. Port Date Signature Signature Residu Manifest Re	small quantity of entry/exit: _ leaving U.S.:	Parti	al Rejection		Month Month Month Month	Day Yea
TRANSPORTER INIL 3	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments	Type	cknowledgment of Consent. ty generator) or (b) (if I am a Signature It from U.S. Port Date Signature Signature Residu Manifest Re	small quantity of entry/exit: _ leaving U.S.:	Parti	al Rejection		Month Month Month Month	Day Yea
FACILITY TRANSPORTER IN IL 5	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tra Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments	Type	cknowledgment of Consent. ty generator) or (b) (if I am a Signature It from U.S. Port Date Signature Signature Residu Manifest Re nt, disposal, and recycling sy 3.	small quantity of entry/exit: _ leaving U.S.: reference Number	penerator) is true	al Rejection		Month Month Month Month Month	Day Yea
FACILITY TRANSPORTER IN L T 10 10 10 10 10 10 10 10 10 10 10 10 10	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and labeled/placarded, and are in all respects in proper condition for tre Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if Generator's/Offeror's Printed/Typed Name 16. International Shipments	Type	cknowledgment of Consent. ty generator) or (b) (if I am a Signature It from U.S. Port Date Signature Signature Residu Manifest Re nt, disposal, and recycling sy 3.	small quantity of entry/exit: _ leaving U.S.: reference Number	penerator) is true	al Rejection		Month Month Month Month	Day Yea

print UNIFO	RM HAZARDOUS	1. Generator ID NU	IIIIDE)		1		ncy Response P		4. Manifest Tr	15	218		K
WAS	STE MANIFEST		工 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1'		76 1741	AM 1 41			210	V UU	11
. Gene	erator's Name and Mai	ling Address			and have the				n mailing address)			
	4.4. · · · · · · · · · · · · · · · · · ·						N 18						
	_		. 14:			1			*				
Senera	ator's Phone:		May 1			1			U.S. EPA ID N	umber	2 1		
. Tran	sporter 1 Company N	ame		,,	•				1 ()	. 1) (!	0.3	5 1	2 0
Tran	INI WASTE	omo				. 11 % 11 %	+		U.S. EPAID N	umber			II
r. Itali	isporter 2 Company N	attie											
8. Des	ignated Facility Name	and Site Address					EL PRES	11111	U.S. EPAID N	lumber			
			ENIAL										
	2436 ALMON SHIVER SPR		NV 8542	У:					1 15 57	r. 6 :1			31 7
Facility		7751577 9311	MA GOME	.0				3 113.3	1,4,4,4	1			
9a.	9b. U.S. DOT Desc	ription (including Prop	er Shipping Name, Hazar	rd Class, ID Numb	oer,		10. Contain		11. Total Quantity	12. Unit WL/Vol.	13	. Waste Code	es
НМ	and Packing Group	(if any))			3.5		No.	Туре	Quantity	VVL./ VOI.			
	1.								1930		774		-
	ICAL Y VILLE	EN HOR FORA	HAZ MUDUS Y	#311 1Ki	ra ;		ing of	1 1	7 .	11			
								or a hazara			1 198		
	2.												-
	and and					A PAGE			1000				
	3.			10000									141
											1		
	4.								The second of	100			
1	" 112.03												
	Special Handling Instr WEAR PPE	EU6*17	*	that the explants	of this consider	y l	and accurately	described ab	ove by the proper	shipping na	ame, and are	classified, pr	ackaged
14.	Special Handling Instr WEAR PPE GENERATOR'S/OF marked and labeled	FEROR'S CERTIFIC	ATION: I hereby declare	ondition for transpi	off according to	nment are fully o applicable int	and accurately ernational and n				ame, and are t shipment a	classified, prind I am the F	ackaged, rrimary
15.	Special Handling Instruction Special Handling Instruction GENERATOR'S/OF marked and labeled Exporter, I certify the I certify that the war	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state	*	ondition for transpi	off according to	nment are fully o applicable int	and accurately ernational and n				ame, and are t shipment a		
15.	Special Handling Instruction GENERATOR'S/OF marked and labeled Exporter, I certify the I certify that the wan	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state	ATION: I hereby declare	ondition for transpi	off according to	nment are fully o applicable int Acknowledgmer tity generator) (and accurately ernational and n				ame, and are		
15.	Special Handling Instruction Special Handling Instruction GENERATOR'S/OF marked and labeled Exporter, I certify the I certify that the war	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state //ted/Typed Name	ATION: I hereby declare n all respects in proper co consignment conform to ment identified in 40 CFR	ondition for transpi	attached EPA A n a large quant	nment are fully o applicable int Acknowledgmet fity generator) of Signature	and accurately emational and not of Consent. or (b) (if I am a s	mall quantity			ame, and are t shipment a		
15. Ge	Special Handling Instruction GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war merator's/Offeror's Print International Shipme	FEROR'S CERTIFIC I/placarded, and are in at the contents of this ste minimization state inted/Typed Name	ATION: I hereby declare	ondition for transpi	attached EPA A n a large quant	nment are fully o applicable int Acknowledgmer tity generator) (and accurately emational and not of Consent. or (b) (if I am a s	mall quantity			ame, and are		
15. Ge "" 16. Tr	GENERATOR'S/OF marked and labeled Exporter, I certify that the warnerator's/Offeror's Printernational Shipmeransporter signature (f. Transporter Acknowle	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state //the first minimization state //the first minimization state //the minimization st	ATION: I hereby declare in all respects in proper consignment conform to ment identified in 40 CFR port to U.S.	ondition for transpi	attached EPA A n a large quant	nment are fully o applicable into acknowledgmentity generator) is Signature at from U.S.	and accurately emational and not of Consent. or (b) (if I am a s	mall quantity			ame, and are	Month	
15. Ge "" 16. Tr	Special Handling Instruction GENERATOR'S/OF marked and labeled Exporter, I certify that the was negator's/Offeror's Printernational Shipme ansporter signature (f	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state //the first minimization state //the first minimization state //the minimization st	ATION: I hereby declare in all respects in proper consignment conform to ment identified in 40 CFR port to U.S.	ondition for transpi	attached EPA A n a large quant	nment are fully o applicable int Acknowledgmet fity generator) of Signature	and accurately emational and not of Consent. or (b) (if I am a s	mall quantity			ame, and are t shipment a	Month	Day
15. Ge "" 16. Tr	Special Handling Instruction GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war nerator's/Offeror's Printernational Shipme ransporter signature (ff Transporter Acknowleansporter I Printed/Ty	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state nited/Typed Name ints	ATION: I hereby declare in all respects in proper consignment conform to ment identified in 40 CFR port to U.S.	ondition for transpi	attached EPA A n a large quant	nment are fully o applicable int Acknowledgmer fitty generator) of Signature of from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity	generator) is true		ame, and are	Month	Day
15. Ge 7	GENERATOR'S/OF marked and labeled Exporter, I certify that the war merator's/Offeror's Printernational Shipmeransporter signature (for Transporter Acknowleansporter I Printed/Tyleansporter I Printed	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state nited/Typed Name ints	ATION: I hereby declare in all respects in proper consignment conform to ment identified in 40 CFR port to U.S.	ondition for transpi	attached EPA A n a large quant	nment are fully o applicable into acknowledgmentity generator) is Signature at from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity	generator) is true		ame, and are	Month Month Month G Mo	Day Day
TRANSPORIER IN L. 12.	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war negator's/Offeror's Printed/Ty Transporter signature (for Transporter Acknowled) Transporter 1 Printed/Ty Transporter 2 Printed/Ty	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state nited/Typed Name ints	ATION: I hereby declare in all respects in proper consignment conform to ment identified in 40 CFR port to U.S.	ondition for transpi	attached EPA A n a large quant	nment are fully o applicable int Acknowledgmer fitty generator) of Signature of from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity	generator) is true		ame, and are t shipment a	Month Month Month G Mo	Day Day
TRANSPORTER IN 12 12 12 12 12 12 12 12 12 12 12 12 12	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war nerator's/Offeror's Printed/Ty International Shipme mansporter signature (f Transporter Acknowleansporter 1 Printed/Ty Tahsporter 2 Printed/Ty	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state inted/Typed Name ints	ATION: I hereby declare and respects in proper consignment conform to ment identified in 40 CFR port to U.S.	the terms of the as 262.27(a) (if I am	attached EPA A n a large quant	nment are fully o applicable into acknowledgmentity generator) Signature or from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity early/exit: eaving U.S.:	generator) is true		and or	Month Month Month Month	Day Day Day
TRANSPORTER IN 12 12 12 12 12 12 12 12 12 12 12 12 12	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war negator's/Offeror's Printed/Ty Transporter signature (for Transporter Acknowled) Transporter 1 Printed/Ty Transporter 2 Printed/Ty	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state inted/Typed Name ints	ATION: I hereby declare in all respects in proper consignment conform to ment identified in 40 CFR port to U.S.	the terms of the as 262.27(a) (if I am	attached EPA A n a large quant	nment are fully o applicable into acknowledgmentity generator) Signature or from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity entrylexit: eaving U.S.:	generator) is true		and or	Month Month Month Month	Day Day Day
TRANSPORTER IN 12 12 12 12 12 12 12 12 12 12 12 12 12	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war nerator's/Offeror's Printed/Ty International Shipme mansporter signature (f Transporter Acknowleansporter 1 Printed/Ty Tahsporter 2 Printed/Ty	FEROR'S CERTIFIC //placarded, and are in at the contents of this ste minimization state inted/Typed Name ints	ATION: I hereby declare and respects in proper consignment conform to ment identified in 40 CFR port to U.S.	the terms of the as 262.27(a) (if I am	attached EPA A n a large quant	nment are fully o applicable into acknowledgmentity generator) Signature or from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity entrylexit: eaving U.S.:	generator) is true	al Rejection		Month Month Month Month	Day Day Day
TRANSPORIEK IN L. 12.	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war nerator's/Offeror's Printed/Ty International Shipme mansporter signature (f Transporter Acknowleansporter 1 Printed/Ty Tahsporter 2 Printed/Ty	FEROR'S CERTIFIC I/placarded, and are in at the contents of this ste minimization state inted/Typed Name ints Im or exports only): edgment of Receipt of ped Name yped Name	ATION: I hereby declare and respects in proper consignment conform to ment identified in 40 CFR port to U.S.	the terms of the as 262.27(a) (if I am	attached EPA A n a large quant	nment are fully o applicable into acknowledgmentity generator) Signature or from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity entrylexit: eaving U.S.:	generator) is true			Month Month Month Month	Day Day Day
TRANSPORIEK IN L. 12.	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war merator's/Offeror's Printed/Ty International Shipme ansporter signature (for the control of the certify that the war ansporter 3 Printed/Ty Transporter 2 Printed/Ty 8. Discrepancy Indices	FEROR'S CERTIFIC I/placarded, and are in at the contents of this ste minimization state inted/Typed Name ints Im or exports only): edgment of Receipt of ped Name yped Name	ATION: I hereby declare and respects in proper consignment conform to ment identified in 40 CFR port to U.S.	the terms of the as 262.27(a) (if I am	attached EPA A n a large quant	nment are fully o applicable into acknowledgmentity generator) Signature or from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity entrylexit: eaving U.S.:	generator) is true	al Rejection		Month Month Month Month	Day Day
FACILITY TRANSPORIER IN IL. 12 19 19 19 19 19 19 19 19 19 19 19 19 19	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war nerator's/Offeror's Printed/Ty International Shipme ransporter signature (ff Transporter Acknowleansporter 1 Printed/Ty Ransporter 2 Printed/Ty 8. Discrepancy Ran Discrepancy Indicates 18b. Alternate Facility Facility's Phone:	FEROR'S CERTIFIC I/placarded, and are in at the contents of this ste minimization state inted/Typed Name ints	ATION: I hereby declare in all respects in proper consignment conform to ment identified in 40 CFR port to U.S. [Materials] Quantity	the terms of the as 262.27(a) (if I am	attached EPA A n a large quant	nment are fully o applicable into acknowledgmentity generator) Signature or from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity entrylexit: eaving U.S.:	generator) is true	al Rejection		Month Month Month Month	Day Day Day
FACILITY TRANSPORIER IN IL. 12 19 19 19 19 19 19 19 19 19 19 19 19 19	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war nerator's/Offeror's Printed/Ty International Shipme ransporter signature (ff Transporter Acknowleansporter 1 Printed/Ty Ransporter 2 Printed/Ty 8. Discrepancy Ransporter Printed/Ty 8. Discrepancy Indicates Ransporter 2 Printed/Ty Ransporter 2 Printed/Ty Ransporter 2 Printed/Ty Ransporter 2 Printed/Ty Ransporter 3 Printed/Ty Ransporter 4 Printed/Ty Ransporter 5 Printed/Ty Ransporter 7 Printed/Ty Ransporter 7 Printed/Ty Ransporter 8 Printed/Ty Ransporter 8 Printed/Ty Ransporter 9 Printed/Ty Ransporter 1 Printed/Ty Ransporter 1 Printed/Ty Ransporter 1 Printed/Ty Ransporter 2 Printed/Ty Ransporter 2 Printed/Ty Ransporter 3 Printed/Ty Ransporter 4 Printed/Ty Ransporter 5 Printed/Ty Ransporter 7 Printed/Ty Ransporter 7 Printed/Ty Ransporter 8 Printed/Ty Ransporter 9 Printed/Ty Ransport	FEROR'S CERTIFIC I/placarded, and are in at the contents of this ste minimization state inted/Typed Name ints	ATION: I hereby declare in all respects in proper consignment conform to ment identified in 40 CFR port to U.S. [Materials] Quantity	the terms of the a 262.27(a) (if I am	attached EPA A n a large quant	nment are fully o applicable into acknowledgmentity generator) Signature or from U.S.	and accurately ernational and in tof Consent. or (b) (if I am a s	mall quantity entrylexit: eaving U.S.:	generator) is true	al Rejection		Month Month Month FL	Day Day July Rejecti
FACILITY TRANSPORIER IN IL. 12 19 19 19 19 19 19 19 19 19 19 19 19 19	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war nerator's/Offeror's Printed/Ty International Shipme ransporter signature (f Transporter Acknowleansporter 1 Printed/Ty Ransporter 2 Printed/Ty 8. Discrepancy 18b. Alternate Facility Facility's Phone: 18c. Signature of Alternational Shipme 18c. Signature of Alternational Shipme 18d. Signature of Shipme 18d. Signature of Shipme 18d. Signature of Shipme 18d. Shipme 18d. Signature of Shipme 18d. Shipm	FEROR'S CERTIFIC I/placarded, and are in at the contents of this ste minimization state inted/Typed Name ints	ATION: I hereby declare in all respects in proper conconsignment conform to ment identified in 40 CFR port to U.S. [Materials] Quantity	the terms of the a 262.27(a) (if I am	attached EPA An a large quant	nment are fully o applicable into Acknowledgmentity generator) of Signature of from U.S. Signature Signature	and accurately ernational and in tof Consent. or (b) (iff I am a s Port of Date Is Residue	mall quantity earthylexit: saving U.S.:	generator) is true	al Rejection		Month Month Month FL	Day Day July Rejecti
FACILITY TRANSPORIER IN IL. 12 19 19 19 19 19 19 19 19 19 19 19 19 19	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war nerator's/Offeror's Printed/Ty International Shipme ransporter signature (f Transporter Acknowleansporter 1 Printed/Ty Ransporter 2 Printed/Ty 8. Discrepancy 18b. Alternate Facility Facility's Phone: 18c. Signature of Alternational Shipme 18c. Signature of Alternational Shipme 18d. Signature of Shipme 18d. Signature of Shipme 18d. Signature of Shipme 18d. Shipme 18d. Signature of Shipme 18d. Shipm	FEROR'S CERTIFIC I/placarded, and are in at the contents of this ste minimization state inted/Typed Name ints	ATION: I hereby declare in all respects in proper consignment conform to ment identified in 40 CFR port to U.S. [Materials] Quantity	the terms of the a 262.27(a) (if I am	attached EPA An a large quant	nment are fully o applicable into Acknowledgmentity generator) of Signature of from U.S. Signature Signature	and accurately ernational and in tof Consent. or (b) (iff I am a s	mall quantity earthylexit: saving U.S.:	generator) is true Partier: U.S. EF	al Rejection		Month Month Month FL	Day Day July Rejecti
FACILITY TRANSPORIER IN IL. 12 19 19 19 19 19 19 19 19 19 19 19 19 19	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the war nerator's/Offeror's Printed/Ty International Shipme ransporter signature (f Transporter Acknowleansporter 1 Printed/Ty Ransporter 2 Printed/Ty 8. Discrepancy 18b. Alternate Facility Facility's Phone: 18c. Signature of Alternational Shipme 18c. Signature of Alternational Shipme 18d. Signature of Shipme 18d. Signature of Shipme 18d. Signature of Shipme 18d. Shipme 18d. Signature of Shipme 18d. Shipm	FEROR'S CERTIFIC I/placarded, and are in at the contents of this ste minimization state inted/Typed Name ints	ATION: I hereby declare in all respects in proper conconsignment conform to ment identified in 40 CFR port to U.S. [Materials] Quantity	the terms of the a 262.27(a) (if I am	attached EPA An a large quant	nment are fully o applicable into Acknowledgmentity generator) of Signature of from U.S. Signature Signature	and accurately ernational and in tof Consent. or (b) (iff I am a s	mall quantity earthylexit: saving U.S.:	generator) is true Partier: U.S. EF	al Rejection		Month Month Month FL	Day Day July Rejecti
FACILITY TRANSPORIER IN IL. 12 19 19 19 19 19 19 19 19 19 19 19 19 19	GENERATOR'S/OF marked and labeled Exporter, I certify th I certify that the wan nerator's/Offeror's Printed/Ty International Shipme ansporter signature (for Transporter Acknowleansporter 2 Printed/Ty 8. Discrepancy 18b. Alternate Facility Facility's Phone: 18c. Signature of Alte 19. Hazardous Waste 1.	FEROR'S CERTIFIC I/placarded, and are in at the contents of this ste minimization state inted/Typed Name or exports only): edgment of Receipt of ped Name ation Space (or Generator) Report Management Report Management	ATION: I hereby declare in all respects in proper conconsignment conform to ment identified in 40 CFR port to U.S. [Materials] Quantity	the terms of the a 262.27(a) (if I am	intached EPA An a large quant	nment are fully o applicable into applicable i	and accurately ernational and int of Consent. or (b) (if I am a s Port of Date is Residue	mall quantity entrylexit saving U.S.:	generator) is true Parti er: U.S. EF	al Rejection		Month Month Month FL	Day Day July Rejecti

ALAMEDA COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH 1131 HARBOR BAY PARKWAY ALAMEDA, CA 94502-6577 2 PHONE (510) 567-6700

Underground Storage Tank Closurs Parmit Application Alameda County Division of Mazardous Matarials 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577

indicated by this Department are to sesume compiliance with State and local laws. The project proposed herein is now These closuralremoval plans have been received and State and Local Health Laws. Changes to your closure roleased for Issuance of any required building perm to he acceptable and essentially meet the requirement

One copy of the accepted plens must be on the job evallable to all contractors and craftsman involved with construetian/destruction.

that changes or atterations of these plans and epeculical must be submitted to this this Department and to the ared Suikling Inspections Department to determine if changes meet the requirements of State and local law Blosity this Department at least 72 hours prior to the foli aguited inspections:

closure; is dependent on compliance with accepted permane Removal of Tank(s) and Piping trestance of a) permit to operate, b) and all applicable lews and regulations. Final Inspection

THERE IS A FINANCIAL PENALTY FOR MOT OBTAINING THESE INSPECTIONS

UNDERGROUND STORAGE TANK CLOSURE PLAN

* Complete closure plan according to instructions *

1.	Name of Business Golden Gate Tank Removal, Inc
	Business Owner or Contact Person (PRINT) Joshua Alexander
2.	Site Address 4050 Horton St.
	City, State Emeryville, Ca Zip 94608 Phone 925-570-6596 o/P:
3.	Mailing Address 432 Ivy Street
	City, State San Francisco, CA Zip 94102 Phone 925-570-6596 c/P3
4.	Property Owner AgeSong Emeryville Owner, LLC - Attn: Paula Hertel
	Business Name (if applicable)
	Address 432 Ivy Street
	City, State San Francisco, CA Zip 94102 Phone 45-431-8143 x 2
5.	Generator name under which tank will be manifested
	AgeSong Emeryville Owner, LLC - Attn: Paula Hertel
	EPA I.D. No. under which tank(s) will be manifested $\underline{C} \underline{A} \underline{C} - \underline{0} \underline{0} \underline{2} - \underline{631} - \underline{538}$
6.	Contractor Golden Gate Tank Removal, Inc
	Address 3730 Mission St.

415 730 2179 Mobil City, State San Francisco, CA Zip 94110 Phone 415-512-1555 Office License Type A-Haz ID# 616521 Consultant (if applicable) Address City, State _____ Zip ____ Phone ____ Main Contact Person for Investigation (if applicable) 8. _____Title _ Project Manager Name Joshua Alexander Company Golden Gate Tank Removal, Inc Phone 415.512.1555 Number of underground tanks being closed with this plan 1 to be closed & 1 to be removed Length of piping being removed under this plan _____ Total number underground tanks at this facility (confirmed with owner or operator) 2 10. State Registered Hazardous Waste Transporters/Facilities (See Instructions). Product/Residual Sludge/Rinsate Transporter a) Name Clearwater Environmental Management EPA I.D. No. CAR000007013 License Exp. Date _____ Hauler License No. 3515 Address P.O. Box 2407 _____ Zip 94587 City, State Union City, CA

Name Clearwater Environmental Management, Inc EPA I.D. No. NVD 982358483

b) Product/Residual Sludge/Rinsate Disposal Site

Address 2430 Almond Dr.

City, State Silver Springs, NV

Zip 89429

c)	Name Ecology Control Industries	EPA I.D. No. CAD009466392
	Hauler License No. 1533	License Exp. Date
	Address 255 Parr Road	
	City, State Richmond, CA	Zip 94804
d)	Tank and Piping Disposal Site	
	Name Ecology Control Industries	EPA I.D. No. CAD009466392
	Address 255 Parr Road	
	City, State Richmond, CA	Zip <u>94804</u>
Sai	mple Collector	
Na	Joshua Alexander	
Co	ompany Golden Gate Tank Removal,	Inc
	Idress 3730 Mission St.	
	ty, State San Francisco, CA	Zip 94110 Phone 415-512-1555
اما	boratory Accutest Laboratories, Inc	
	ddress 3334 Victor Courtf	
	ty, State Santa Clara, CA	Zip _95054
	rate Certification No. 2346	
. Ha	ave tank(s) or piping leaked in the past'	
-	yes, describe.	
	escribe method(s) to be used for rende	
_	Removal of produce, purge, introduce	
-	lush lines and triple rinse with water, i	
p	oump to vacuum truck, steam clean ta	ink .

Before tank(s) are pumped out and inerted, all associated piping must be flushed back into the tank(s). All accessible piping must then be removed. Inaccessible piping must be permanently plugged using grout.

The Bay Area Air Quality Management District, (415) 771-6000, along with local Fire and Building Departments, must also be contacted for tank removal permits. Fire departments typically require the use of a combustible gas indicator to verify tank inertness. It is the contractor's responsibility to have a functional combustible gas indicator on-site to verify that the tank(s) is inerted.

15. Tank History and Sampling Information (See Instructions)

5. 医原性	Tank		
Capacity (gallons)	Use History include date last used (estimated)	Material to be sampled (tank contents, soil, groundwater)	Location and Depth of Sample(s)
500	unknown	soil samples & water if present	
5,500	unknown		

One soil sample must be collected for every 20 linear feet of underground piping that is removed. A groundwater sample must be collected if any groundwater is present in the excavation.

Excavated	d/Stockpiled Soil
Stockpiled Soil Volume (estimated)	Sampling Plan
10-20 yards	4 point composite for every 50 cubic yar

Stockpiled soil must be placed on bermed plastic and must be completely covered by plastic sheeting.

Will the excavated soil be returned to the excavation removal? [] yes [] no [K] unknown	n immediately	y after tank	
If yes, explain reasoning			

If unknown at this point in time, please be aware that excavated soil may not be returned to the excavation without prior approval from this office. This means that the contractor, consultant, or responsible party must communicate with the Specialist IN ADVANCE of backfilling activities.

-5-

16. Chemical methods and associated detection limits to be used for analyzing sample(s):

The Tri-Regional Board recommended minimum verification analyses and practical quantitation reporting limits shall be followed.

See Table 2, Recommended Minimum Verification Analyses for Underground Tank Leaks.

Contaminant Sought	EPA or Other Sample Preparation Method Number	EPA or Other Analysis Method Number	Method Detection Limit
See Table 2			

- 17. Submit Site Health and Safety Plan (See Instructions)
- 18. Submit copy of Worker's Compensation Certificate

Name of Insurer State Compensation Insurance Fund

- 19. Submit Plot Plan (See Instructions)
- 20. Enclose Fee (See Instructions)
- 21. Report all leaks or contamination to this office within 5 days of discovery. The written report shall be made on an Underground Storage Tank Unauthorized Leak/Contamination Site Report (URL) form.
- 22. Submit a closure report to this office within 60 days of the tank removal. The closure report must contain all information listed in item 22 of the instructions.
- Submit State (Underground Storage Tank Permit Application) Forms A and B (one-B form for each UST to be removed) (mark box 8 for "Tank Removed" in the upper right hand corner, if applicable).

TABLE #2 **REVISED 21 NOVEMBER 2003**

RECOMMENDED MINIMUM VERIFICATION ANALYSES FOR UNDERGROUND TANK LEAKS

HYDROCARBON LEAK	SOIL ANALYSIS (SW-846 METHOD)		WATER ANALYSIS (Water/Waste Water Method)			
Gasoline	TPHG	8015M or 8260	TPHG	8015M or 524.2/624 (8260)		
	BTEX	8260	BTEX	524.2/624 (8260)		
(Leaded and Unleaded)	EDD and EDC	9260	EDB and EDC	524.2/624 (8260)		
	MTBE, TAME, ETBE, DIPE, TBA, and EtOH by 8260 for soil and 524.2/624 (8260) for water					
	TOTAL LEAD	AA	TOTAL LEAD	AA		
	TOTAL LEAD	Optional				
	Organic Lead	DHS-LUFT	Organic Lead	DHS-LUFT		
Unknown Fuel	TPHG	8015M or 8260	TPHG	8015M or 524.2/624 (8260)		
Unknown Fuel	TPHD	8015M or 8260	TPHD	8015M or 524.2/624 (8260)		
*	BTEX	8260	BTEX	524.2/624 (8260)		
	EDD and EDC	8260	EDB and EDC	524.2/624 (8260)		
	MTBE, TAME, ETBE, DIPE, TBA, and EtOH by 8260 for soil and 524.2/624 (8260) for wat					
	TOTAL LEAD	AA	TOTAL LEAD	AA		
		Optional	0 '. T 1	DHS-LUFT		
	Organic Lead	DHS-LUFT	Organic Lead	DHS-LOF1		
Direct Very Very Very Same	TPHD	8015M or 8260	TPHD	8015M or 524.2/624 (8260)		
Diesel, Jet Fuel, Kerosene, and Fuel/Heating Oil	BTEX	8260	BTEX	524.2/624 (8260)		
	EDD and EDC	9260	EDB and EDC	524.2/624 (8260)		
	MTBE, TAME, ETBE, DIPE, TBA, and EtOH by 8260 for soil and 524.2/624 (8260) for wat					
Chlorinated Solvents	CL HC	8260	CL HC	524.2/624 (8260)		
	BTEX	8260 or 8021	BTEX	524.2/624 (8260) or		
	DIEN	0200 01 01-1		502.2/602 (8021)		
	1,4-Dioxane	8270M	1,4-Dioxane	8270M		
Non-chlorinated Solvents	TPHD	8015M or 8260	TPHD	8015M or 524.2/624 (8260)		
	BTEX	8260 or 8021	BTEX	524.2/624 (8260) or		
	BIEX	0200 01 0021		502.2/602 (8021)		
W. d. Had as Halmann Oil	TPHG	8015M or 8260	TPHG	8015M or 524.2/624 (8260)		
Waste, Used, or Unknown Oil	TPHD	8015M or 8260	TPHD	8015M or 524.2/624 (8260)		
	O&G	9070	O&G	418.1		
	BTEX	8260	BTEX	524.2/624 (8260)		
	CL HC	8260	CL HC	524.2/624 (8260)		
	1,4-Dioxane	8270M	1,4-Dioxane	8270M		
	EDD and EDC	2 2260	EDB and EDC	524.2/624 (8260)		
	MTBE, TAME, ETBE, DIPE, TBA, and EtOH by 8260 for soil and 524.2/624 (8260) for war					
	METALS (Cd, Cr, Pb, Ni, Zn) by ICAP or AA for soil water					
	PCB*, PCP*, PNA, CREOSOTE by 8270 for soil and 524/625 (8270) for water					
	rcb, rcr, i	TIA, CILLOSOTE by 0	C 1:1 C (D	CBs) or dioxins (PCP)		

NOTES:

- 1. 8021 replaces old methods 8020 and 8010
- 2. 8260 replaces old method 8240
- 3. Reference: Table B-1 in Appendix B of "Expedited Site Assessment Tools for Underground Storage Tank Sites: A Guide for Regulators" (EPA 510-B-97-001).

UNIFIED PROGRAM CONSOLIDATED FORM

HAZARDOUS WASTE

HAZARDOUS WASTE TANK CLOSURE CERTIFICATION

I. FACILITY ID	misimum of the cos	7		Page of	
				1	
SINESS NAME (Same as PACILITY MARKS OF BEAT	LITY ID#				
050 Horton Aue.				740	
Age Song Imeryville Owner	- LLC d	6 Paula +	lertel		
Age Song tomergyine com				741	
ANK OWNER ADDRESS Vy St., San Francis	00, Ca.	14102		744	
ANK OWNER CITY	742 STATE	743	ZIP CODE	744	
II. TANK CLOSU	RE INFORMAT	ION			
Tank ID # Concentration of Flammab			Concentration of Oxygen		
(Attach additional copies	Bottom	Тор	Center	Bottom	
TANK three tanks)		20.90 7472	20.9% 7476	20.940 7470	
TMOSPHERE 749	0.10	750a	750b	750c	
2 251 752a 7521	752c	753a	753b	753c	
3	TO A MY ON	9 10 10			
On examination of the tank, I certify the tank is visually free from product, sludge	TIFICATION			further certify that	
ADDRESS ADDRES	Name of CUPA, a Name of CUPA, a If certifier is othe a. Certified b. Certified c. Certified	Yes No authorized agency, or I r than CUPA / LIA ch (Industrial Hygienist (C) Safety Professional (C) Marine Chemist (CMC)	LIA: eck appropriate box b SP) C)	76	
5. F.	e. Professio	d Environmental Healinal Engineer (PE) Registered Environmentors' State License Boate removal certification	tal Assessor	(with hazardous	

Hazardous Waste Tank Closure Certification

Complete and submit this page prior to initiating any cleaning, cutting, dismantling, or excavation of a tank system that meets the conditions below:

Any tank system that previously held a hazardous material or a hazardous waste, that is identified as a hazardous waste, and that is destined to be disposed, reclaimed or closed in place.

- This does not apply to tank systems regulated under a hazardous waste facility permit, other than permit by rule (PBR), or to tank systems regulated under a grant of interim status, nor to a tank system or any portion thereof, that meets the definition of scrap metal in 22 CCR §66260.10 and is excluded from regulation pursuant to 22 CCR §66261.6(a)(3)(B).

Refer to 22 CCR §67383.3 and 23 CCR §2672 for disposal requirements for tank systems.

(Note: the numbering of the instructions follows the data element numbers that are on the UPCF pages. These data element numbers are used for electronic submission and are the same as the numbering used in 27 CCR, Appendix C, the Business Section of the Unified Program Data Dictionary.)

Please number all pages of your submittal. This helps your CUPA or local agency identify whether the submittal is complete and if any pages are separated.

- 1. FACILITY ID NUMBER Leave this blank. This number is assigned by the CUPA. This is the unique number which identifies your facility.
- BUSINESS NAME Enter the full legal name of the business.

740. TANK OWNER NAME -

741. TANK OWNER ADDRESS

742. TANK OWNER CITY 743. TANK OWNER STATE

744. TANK OWNER ZIP CODE

Complete items 740-744, unless all items are the same as the Business Owner information (items 111-116) on the Business Owner/Operator Identification page

(OES Form 2730). If the same, write "SAME AS SITE" across this section

- 745. TANK ID NUMBER 1-3 Enter up to three owner's tank ID numbers. This is a unique number used by the owner to identify the tank. If more than three tanks are being closed, complete additional copies of this page. (Enter additional tank numbers in 748 and 751.)
- 746. CONCENTRATION OF FLAMMABLE VAPOR 1-3 Enter three interior flammable vapor levels for each tank being closed, taken at the top, center, and bottom of the tank. (For more than one tank, enter additional tank readings in 749 and 752)
- 747. CONCENTRATION OF OXYGEN 1-3 Enter three interior oxygen levels for each tank being closed, taken at the top, center, and bottom of the tank. (For more than one tank, enter additional tank readings in 750 and 753).
 - SIGNATURE The business owner or officer of the company who is authorized to make decisions for the facility and who has operational control, shall sign in the space provided.
- 754. CERTIFIER NAME Enter the full printed name of the person signing the page.
- 755. CERTIFIER TITLE Enter the title of the person signing the page.
- 756. CERTIFIER ADDRESS Enter the address of the person signing the page.
- 757. CERTIFIER CITY Enter the city for the signer's address.
- 758. CERTIFIER PHONE Enter the phone number for the person signing the page.
- 759. DATE CERTIFIED Enter the date that the document was signed. Enter the time that the readings were taken.
- 760. CERTIFIER REPRESENTS LOCAL AGENCY Check "Yes" if the person certifying the tank is a representative of the CUPA, authorized agency, or LIA, check "No" if not.
- 761. NAME OF LOCAL AGENCY Enter the name of the local agency represented by the person certifying the tank
- 762. AFFILIATION OF CERTIFYING PERSON Check the certification, license, or organization which the certifier holds or to which the certifying person belongs, if not a CUPA/LIA.
- 763. TANK HELD FLAMMABLE OR COMBUSTIBLE MATERIALS Check "Yes" if the tank held flammable or combustible materials, check "No" if not.
- 764. MANAGEMENT INSTRUCTIONS Provide tank management instructions to the scrap dealer, disposal facility, etc., in this space.