

PREPARED FOR: CALTRANS DISTRICT 4 111 GRAND AVENUE, 12TH FLOOR OAKLAND, CA 94612

PREPARED BY:
GEOCON CONSULTANTS, INC.
6671 BRISA STREET
LIVERMORE, CALIFORNIA

GEOCON PROJECT NO. E8585-02-55 CALTRANS EA 04-0120M4





APRIL 2013

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By Alameda County Environmental Health at 3:40 pm, May 28, 2013



Project No. E8585-02-55 April 30, 2013

Mr. Chris Bledsoe Caltrans – District 4 111 Grand Avenue Oakland, California 94612

Subject: UST REMOVAL REPORT

OAKLAND TOLL PLAZA OAKLAND, CALIFORNIA

CONTRACT NO. 04A3570, EA 04-0120M4

Dear Mr. Bledsoe:

Geocon has prepared this UST Removal Report for the above referenced site on behalf of Caltrans - District 4 (Caltrans). The report contains details of field services and laboratory analytical results.

A copy of Caltrans' authorization letter to submit the report to the Alameda County Environmental Health Department is provided in Appendix F. Please contact the undersigned if you have any questions or comments.

Sincerely,

GEOCON CONSULTANTS, INC.

John Love, PG

Sr. Project Geologist

Addressee (3)

Donna Drogos, Alameda County Health Care Services Agency (electronic submittal) (1)

JOHN W. LOVE

No. 6315

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UST REMOVAL REPORT

1.0 INTRODUCTION

On behalf of the California Department of Transportation (Caltrans) - District 4, NRC Environmental Services, Inc. (NRC) and Geocon Consultants, Inc. (Geocon) removed one approximately 1,000-gallon, one 2,000-gallon, and one 3,000-gallon steel underground storage tanks (USTs) located at the Bay Bridge Toll Plaza area in Oakland, California (Figure 1). In addition to removing the USTs, Geocon also over-excavated and arranged for the disposal of approximately 165 tons of petroleum-impacted soil and the disposal of approximately 1,880 gallons of fuel oil, rinsate fluids, and petroleum-impacted groundwater.

This report was prepared under Caltrans Contract No. 04A3570.

1.1 Site Description

The Bay Bridge Toll Plaza area, where the USTs were located, was under demolition and renovation at the time the USTs were removed. UST #1 was approximately 340 feet west of the Toll Plaza and 50 feet south of Interstate 80, and USTs #2 and #3 were located approximately 500 west of the Toll Plaza and 8 feet south of Interstate 80. A site plan showing the UST locations relative to the former building structures is provided as Figure 2, and photographs of the USTs during the removal activities are in Appendix A.

1.2 Background

Portions of the Bay Bridge Toll Plaza area are being demolished and reconstructed in conjunction with the opening of the new Bay Bridge in 2013. As part of the demolition and renovation effort, three USTs located north and east of the former maintenance building were scheduled for removal once the maintenance building was demolished.

UST #1 located east of the former building is an approximately 3,000-gallon single-wall steel UST formerly containing gasoline. UST #2 and UST #3 are located immediately north of the former building. UST #2 is an approximately 1,000-gallon single-wall steel UST used to store fuel oil and UST #3 is an approximately 2,000-gallon single-wall steel UST used to store diesel fuel. UST #1 and UST #3 were abandoned in-place in 1996 by filling the tanks with a 2-sack cement sand slurry mix. Prior to unearthing UST#2, it was unknown whether or not this UST was abandoned in-place. Approximately 525 gallons of fuel oil was discovered in the tank after it was uncovered on

February 13, 2013.

2.0 UST REMOVALS

On February 13 to 15, 2013, Geocon and NRC removed UST #1, UST #2, and UST #3 from the Bay Bridge Toll Plaza area. Prior to the removals, Geocon obtained UST removal permits from the City of Oakland Fire Department (OFD). Copies of the permits were never issued by the OFD due to the quick turnaround time associated with acquiring the permits and removing the USTs; however, a copy of their *UST Closure/Removal Inspection Report* issued at the time the USTs were removed by OFD Inspector, Mr. Leroy Griffin, is in Appendix B.

2.1 UST #1

The top of UST #1 was buried approximately 6 feet below ground surface (see Photo 2, Appendix A). The UST was exposed by unearthing the top of the UST with an excavator. The top of the tank was then peeled back using the excavator bucket so the sand slurry inside the UST could be excavated out prior to removing from the ground.

2.1.1 UST #1 Removal

After the sand slurry was removed from UST #1, the UST was removed from the ground and the remaining slurry was emptied out of the UST. The UST was then crushed for transport and offsite recycling as scrap metal (Photo 3 and 4, Appendix A).

The sand slurry inside the UST and overburden soils were placed in 20 cubic yard soil bins for transport to a Class II landfill.

Obvious impacts to soil and groundwater surrounding the UST were observed during the removal activities (Photos 5 to 7, Appendix A). As a result, approximately 1,100-gallons of petroleum-impacted groundwater was removed from the open excavation using a vacuum truck provided by NRC prior to backfilling with drain rock and Class II aggregate base soil (Photograph 8, Appendix A). The petroleum-impacted groundwater was transported to the Riverbank Oil Transfer facility in Riverbank, California for disposal. A copy of the hazardous waste manifest for the excavation groundwater disposal is in Appendix C.

2.1.2 UST #1 Confirmation Groundwater Sample Collection, Analysis, and Results

Confirmation groundwater samples were collected from the UST #1 excavation at the direction of the

OFD inspector.

A groundwater sample was collected by submerging the appropriate sample containers in groundwater

accumulated in the excavation. Upon collection, the sample containers were placed in a chest cooled

with ice for transport to Advanced Technology Laboratories (ATL), a State of California-certified

laboratory located in Signal Hill, California.

The groundwater samples were analyzed for total petroleum hydrocarbons as gasoline (TPHg) and

diesel fuel (TPHd) following EPA Test Method 8015B; and benzene, toluene, ethylbenzene, xylenes

(BTEX), ethylene dibromide (EDB), 1,2-dichloroethane (1,2-DCA), and fuel oxygenates compounds

(FOCs) following EPA Test Method 8260.

TPHg and TPHd were reported at concentrations of 2,500 micrograms per liter (ug/l) and

110,000 ug/l, respectively. Benzene was reported at a concentration of 50 ug/l and toluene,

ethylbenzene, and xylenes were reported at concentrations ranging from 67 ug/l to 283 ug/l (Table 1).

FOCs methyl tertiary butyl ether (MTBE), tert-Butanol (TBA), and tert-amyl-methyl ether (TAME)

were reported at concentrations of 320 ug/l, 21 ug/l, and 1.6 ug/l, respectively (Table 1).

Copies of the analytical laboratory data sheets for the groundwater sample collected from the UST #1

excavation are in Appendix D.

2.2 UST #2 and #3

After UST #2 was unearthed and discovered to contain fuel oil, NRC was summoned to the site to

remove the product and triple rinse the UST. NRC removed approximately 525 gallons of fuel oil and

rinsate fluids from UST #2 (Photo #9, Appendix A). The top of UST #2 was further opened with a

rivet buster chisel to remove asphalt which had fallen into the UST during the removal of over burden

material (see Photo #10, Appendix A).

2.2.1 UST #2 and #3 Removal

Once UST #2 was emptied and cleaned it was removed from the ground, crushed with the excavator

bucket, then placed in a 40 cubic yard bin for transport and offsite recycling as scrap metal

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(Photos #11 and #12, Appendix A). A copy of the hazardous waste manifest for the fuel oil and rinsate fluid disposal from UST #2 is in Appendix C.

UST #3 was removed from the ground by first peeling the top of the UST back to where sand slurry inside the UST could be excavated (Photo #13, Appendix A). Residual diesel product (estimated at 30 gallons) inside UST #3 was removed by NRC prior to removing the sand slurry (Photo #14, Appendix A). The slurry was then broken up using a pneumatic hammer attached to a backhoe (Photo #15, Appendix A), and excavated from the inside of the tank (Photo #16, Appendix A) until enough of the material was removed to facilitate the UST being hoisted out of the ground with the excavator (Photo #17, Appendix A).

Once out of the ground, the remaining sand slurry was emptied from the UST. The UST was then crushed with the excavator (Photo #18, Appendix A) and placed in a 40 cubic yard bin for transport and offsite recycling as scrap metal.

The sand slurry inside UST #3 and overburden soils covering UST #2 and UST #3 were placed in 20 cubic yard soil bins for transport to a Class II landfill for disposal.

2.2.2 UST #2 and #3 Excavation Soil and Groundwater Sample Collection, Analysis and Results

One soil sample was collected between UST #2 and #3, at the direction of the OFD inspector. The sample was collected near the bottom of the USTs at a depth of approximately 8 feet. The sample was collected using the excavator. Soil from the excavator bucket was transferred into a stainless steel sample tube. Once filled, the sample tube was capped on both ends with Teflon tape and plastic end caps, placed in a chest cooled with ice, and transported to ATL.

A grab-groundwater sample was also collected from the bottom of the south end of the UST#2 and #3 excavation, at the direction of the OFD inspector. The groundwater sample was collected by submerging the appropriate sample containers in groundwater. Upon sample collection, the sample containers were placed in a chest cooled with ice for transport to ATL.

The soil and groundwater samples collected from the UST #2 and #3 excavation were analyzed for TPHg and TPHd following EPA Test Method 8015B; and BTEX, EDB, 1,2-DCA, and FOCs following EPA Test Method 8260.

TPHg and TPHd were reported at concentrations of 320 ug/l and 19,000 ug/l for the excavation

groundwater sample. Toluene, ethylbenzene, and xylenes were also reported at concentrations ranging from 1.3 to 49 ug/l. Benzene, EDB, 1,2-DCA, and FOCs were reported as non-detect for the excavation groundwater sample (Table 1).

TPHg was reported at a concentration of 7.1 milligrams per kilogram (mg/kg) for the confirmation soil sample collected from the UST #2 and #3 excavation. All other target analytes were reported as non-detect (Table 2)

Copies of the analytical laboratory data sheets for the UST #2 and #3 excavation soil and groundwater samples are in Appendix D.

2.3 Stockpile Soil Sampling and Results

Two 4-point composite soil samples (Comp A-D and Comp E-H) were collected from the stockpiled soil generated from both UST excavation areas. The samples were analyzed for TPHg and TPHd following EPA Test Method 8015B, oil & grease following State Method 5520E/F, and California Assessment Manual (CAM) 17 metals following EPA Test Method 6020.

TPHg was reported at concentrations of 1.7 mg/kg and 260 mg/kg for stockpile samples Comp A-D and Comp E-H, respectively. TPHd and oil & grease were reported at concentrations of 47 mg/kg and 110 mg/kg for Comp A-D and 430 mg/kg and 120 mg/kg for Comp E-H (Table 3).

Toluene, ethylbenzene, and xylenes were reported for the Comp E-H soil sample at concentrations ranging from 0.64 mg/kg to 2.1 mg/kg. BTEX were reported as non-detect for the Comp A-D soil sample (Table 3).

CAM 17 metals, except chromium and lead, were reported at concentrations less than their respective total threshold limit concentrations (TTLC) and 10 times their soluble threshold limit concentrations (STLC). Chromium was reported at a concentration of 55 mg/kg for Comp E-H stockpile sample and lead was reported at a concentration of 65 mg/kg for Comp A-D. Both of these results exceeded 10 times the STLC of 5.0 milligrams per liter (mg/l) for chromium and lead. As a result, both samples were further analyzed for soluble chromium and lead following waste extraction test (WET) methodology. STLC chromium was reported at a concentration of 0.18 mg/l for soil sample Comp E-H and STLC lead was reported at 2.6 mg/l for Comp A-D, both of which are less than the chromium and lead STLC of 5.0 mg/l (Table 4).

Copies of the analytical laboratory data sheets for stockpile soil sample analysis results are in

Appendix D.

2.4 Soil and Groundwater Conditions

Soil underlying the UST#1 and UST #2/UST #3 excavation areas consisted predominantly of poorly

graded, fine to medium sand with some construction debris and silty sand interspersed. Petroleum

odors were noted for the overburden soils from both UST excavation areas.

Groundwater was present at approximately 8 feet at the time the USTs were removed. Groundwater in

both excavation areas appeared to be impacted by petroleum, with the most severe impacts in the

UST #1 excavation (Photos #19 and #20, Appendix A).

A concrete pile platform is located approximately 12 feet below ground surface which effectively

serves as a concrete floor underlying the Bay Bridge Toll Plaza area. Excavation below this depth at

the site is not possible.

3.0 SOIL DISPOSAL

Soil removed from each of the excavation areas was temporarily stored onsite in 12 twenty-cubic yard

bins pending landfill profiling.

On February 21, 22, and 25, 2013, five soil bins were transported to the Hay Road Class II Landfill in

Vacaville, California, and seven soil bins were transported to the Altamont Class II Landfill in

Livermore, California for disposal.

Nearly 69 tons of soil were disposed of at the Hay Road Landfill and 96 tons at the Altamont Landfill.

Copies of the non-hazardous waste manifests and landfill weigh tickets are in Appendix E.

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4.0 CONCLUSIONS AND RECOMMENDATIONS

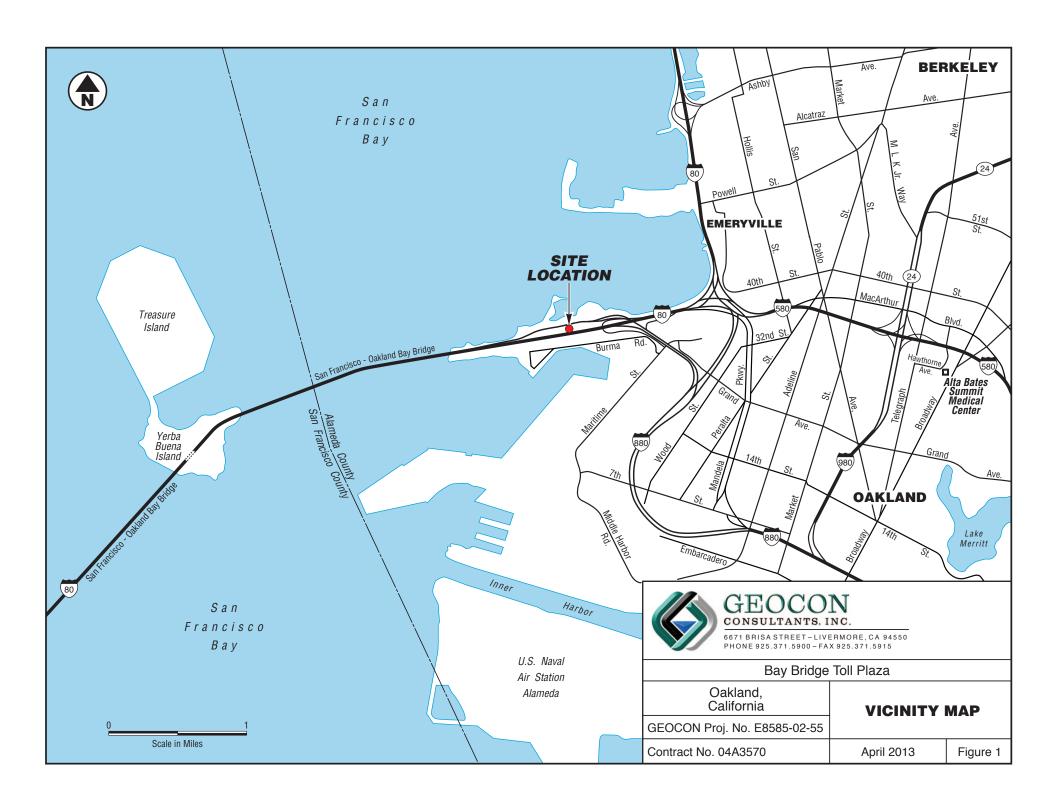
Based on field observations noted during the UST removals, as well as analytical laboratory results of confirmation soil samples, the following is concluded:

- Obvious petroleum impacts to soil and groundwater beneath and surrounding UST #1 to UST #3
 were observed during the removal activities. Overburden soils as well as soil and groundwater
 under each UST had noticeable petroleum odors. These soils were disposed offsite at the Hay
 Road and Altamont Road Class II Landfills.
- Analytical results of the grab groundwater samples indicate that TPHg and TPHd were present at concentrations ranging from 320 ug/l TPHg in the sample from the UST #2 & #3 excavation area to 110,000 ug/l TPHd in the sample from the UST #1 excavation.

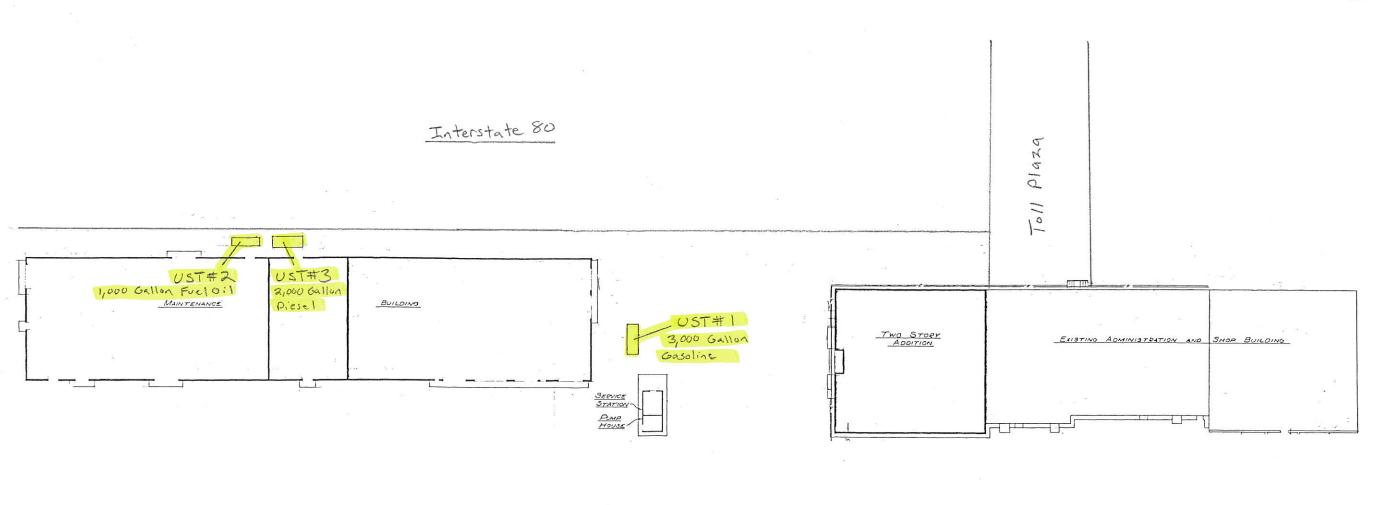
The TPHd concentrations for the groundwater samples collected from the UST #1 and UST #2 and #3 excavation areas exceeded the San Francisco Bay Regional Water Quality Control Board environmental screening levels (ESL) for marine aquatic habitat goals (Table 1), the only potentially applicable ESL given the site location and planned land use.

- The ethylbenzene (120 ug/l) and xylenes (283 ug/l) concentrations detected in the groundwater sample collected from the UST #1 excavation area exceeded the marine aquatic habitat ESLs for each of these analytes (Table 1).
- Target analytes in the confirmation soil sample collected from the UST #2 & #3 excavation were not reported at concentrations exceeding applicable ESLs (Table 2).

Based on field observations noted during the UST removals, as well as soil and grab groundwater samples collected beneath each tank, we do not feel that additional investigation is necessary at this site. Soil between ground surface and groundwater does not contain petroleum hydrocarbons and related compounds in excess of RWQCB ESLs, and groundwater is not likely to pose an unacceptable threat to human health or aquatic life in San Francisco Bay since the closest point to the Bay is more than 670 feet northwest of the UST #2 & #3 excavation area and the renovated toll plaza area where both UST excavation areas are located is going to be redeveloped as a paved parking area and recreational park.







Scale



Bay Bridge Toll Plaza							
Oakland, California	SITE PL	AN					
GEOCON Proj. No. E8585-02-55							
Contract No. 04A3570	April 2013	Figure 2					

Table 1
UST #1 and UST #2 & #3 Groundwater Sample Analysis Results
Caltrans - Bay Bridge Toll Plaza
Oakland, California

Sample ID	Sample Depth (feet bgs)	TPHg (ug/l)	TPHd (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethylbenzene (ug/l)	Xylenes (ug/l)	1,2-DCA (ug/l)	EDB (ug/l)	MTBE (ug/l)	TAME (ug/l)	TBA (ug/l)	DIPE (ug/l)	ETBE (ug/l)
UST #1	8	2,500	110,000	50	67	120	283	< 0.50	< 0.50	320	1.9	21	< 0.50	< 0.50
UST #2 & #3	8	320	19,000	< 0.50	1.3	5.1	49	< 0.50	< 0.50	< 0.50	< 0.50	<10	< 0.50	< 0.50
	Groundwater ESLs Marine Aquatic Habitat Goal	3,700	640	350	2,500	43	100	2,000	1,400	8,000		18,000		

Notes-

<= analyte was not detected above the laboratory reporting limit

ug/l - micrograms per liter

TPHg - total petroleum hydrocarons as gasoline

TPHd - total petroleum hydrocarbons as diesel

1,2-DCA - 1,2-dichloroethane

EBD - ethylene dibromide

DIPE - di-isopropyl ether

MTBE - methyl tertiary butyl ether

TAME - tert-Amyl-methyl ether

TBA - tert-butanol

ETBE - ethyl tert-butyl ether

ESLs = Environmental Screening Levels, Tables F-1a and F-4a, SFRWQCB, Revised February 2013

Table 2 UST #2 & #3 Soil Sample Analysis Results Caltrans - Bay Bridge Toll Plaza Oakland, California

Sample ID	Sample Depth (feet bgs)	TPHg (mg/kg)	TPHd (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	1,2-DCA (mg/kg)	EDB (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)
UST #2 & #3	8	<1.0	7.1	< 0.005	< 0.005	< 0.005	< 0.015	< 0.005	< 0.005	< 0.005	< 0.005	< 0.1	< 0.005	< 0.005
	ESLs													
	Residential Land Use	83	83	0.04	2.9	2.3	2.3	0.0045	0.0003	0.023		0.075		
	Comm/Ind Land Use	83	83	0.04	2.9	3.3	2.3	0.0045	0.0003	0.023		0.075		
Construction/Tre	ench Worker Exposure	6,200	12,000	3.1	3,000	28	1,500	18	0.086	170				

Notes-

< = analyte was not detected above the laboratory reporting limit

mg/kg - milligrams per kilogram

TPHg - total petroleum hydrocarons as gasoline

TPHd - total petroleum hydrocarbons as diesel

1,2-DCA - 1,2-dichloroethane

EBD - ethylene dibromide

DIPE - di-isopropyl ether

MTBE - methyl tertiary butyl ether

TAME - tert-Amyl-methyl ether

TBA - tert-butanol

ETBE - ethyl tert-butyl ether

ESLs = Environmental Screening Levels, Tables A and K-3, SFRWQCB, Revised February 2013

Table 3 Stockpile Soil Sample Analysis Results - Organics Caltrans - Bay Bridge Toll Plaza Oakland, California

Sample ID	TPHg (mg/kg)	TPHd (mg/kg)	O&G (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)
Comp A-D	1.7	47	110	< 0.005	< 0.005	< 0.005	< 0.005	< 0.05
Comp E-H	260	430	120	< 0.10	0.64	1.8	2.1	<1.0

Notes -

< = analyte was not detected above the laboratory reporting limit

mg/kg = milligrams per kilogram

TPHg - total petroleum hydrocarbons as gas

TPHd - total petroleum hydrocarbons as diesel

O&G - oil and grease

MTBE - methyl tertiary butyl ether

Table 4 Stockpile Soil Sample Analysis Results - CAM 17 Metals Caltrans - Bay Bridge Toll Plaza Oakland, California

	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
Sample ID	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
Comp A-D	0.65	2.1	57	< 0.5	< 0.25	33	7.4	17	65 / 2.6*	0.061	< 0.5	33	< 0.5	< 0.5	< 0.5	45	54
Comp E-H	< 0.5	2.0	58	< 0.5	< 0.25	56 / 0.18*	7.9	14	15	0.054	< 0.5	52	< 0.5	< 0.5	< 0.5	40	36
Hazardous Waste Criteri TTLC STLC	<u>a</u> 500 15	500 5.0	10,000 100	75 0.75	100 1.0	2,500* 5.0**	8,000 80	2,500 25	1,000 5.0	20 0.2	3,500 350	2,000 20	100 1.0	500 5.0	700 7.0	2,400 24	5,000 250

Notes -

mg/kg = milligrams per kilogram

ESLs for chromium are for Chromium III, as there is no standard for total chromium

TTLC = Total Threshold Limit Concentration

STLC = Soluble Threshold Limit Concentration (mg/l)

< = analyte was not detected above the laboratory reporting limit

 $[\]mbox{\ensuremath{\ast}}$ - Soluble threshold limit concentration (STLC) in milligrams per liter (mg/l)

APPENDIX A



Photo 1 – View looking northeast at UST #1 prior to breaking out the overlying asphalt and concrete.



Photo 2 – View looking northeast as UST #1 as the top of the UST is being unearthed.



SITE PHOTOS 1 and 2							
Caltrans Bay Bridge Toll Plaza							
	Oakland, California						
E8585-02-55 Appendix A April 2013							



Photo 3 – View of UST #1 after top was torn open and sand slurry was removed from the tank.



Photo 4 – View of UST #1 being loaded into 40 cubic yard bin for disposal as scrap metal.



SITE PHOTOS 3 and 4								
Caltrans Bay Bridge Toll Plaza								
Oakland, California								
E8585-02-55 Appendix A April 2013								



Photo 5 – View looking at UST #1 after UST was removed and groundwater entered the excavation.



Photo 6 – View of petroleum-impacted groundwater in UST #1 excavation being removed prior to backfilling.



SITE PHOTOS 5 and 6								
Caltrans Bay Bridge Toll Plaza								
Oakland, California								
E8585-02-55 Appendix A April 2013								

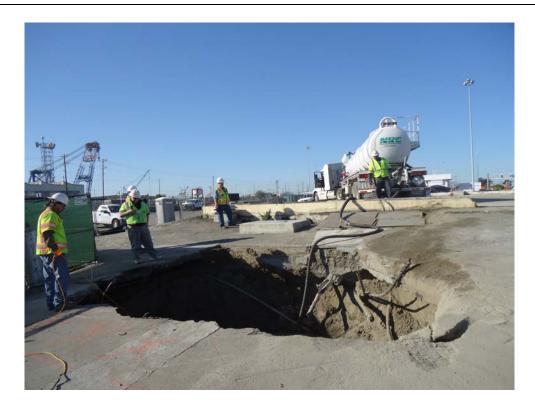


Photo 7 – View of NRC removing petroleum hydrocarbon-impacted groundwater from UST #1 excavation.

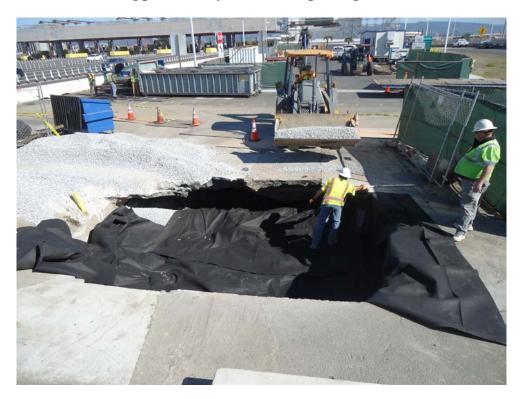


Photo 8 – View of filter fabric being placed in UST #1 excavation during backfilling operations.



SITE PHOTOS 7 and 8								
Caltrans Bay Bridge Toll Plaza								
	Oakland, California							
E8585-02-55 Appendix A April 2013								

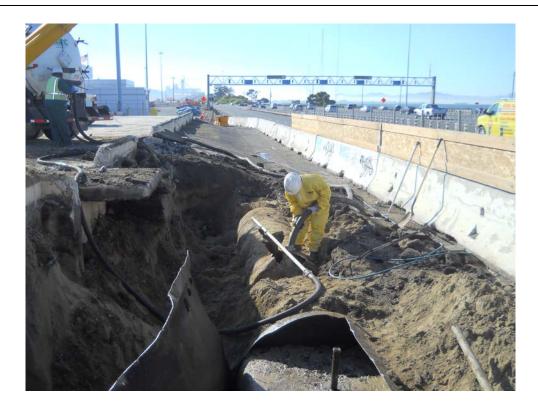


Photo 9 – View of fuel oil being removed from UST #2.

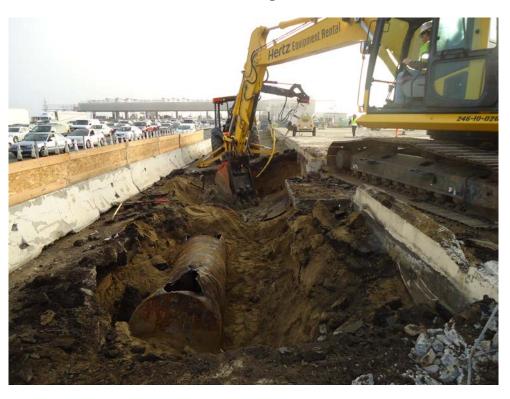


Photo 10 - View of the top of UST #2 after the ends of the tank were further opened using a rivet buster.



SITE PHOTOS 9 and 10								
Caltrans Bay Bridge Toll Plaza								
Oakland, California								
E8585-02-55 Appendix A April 2013								



Photo 11 – View of UST #2 being removed from excavation.

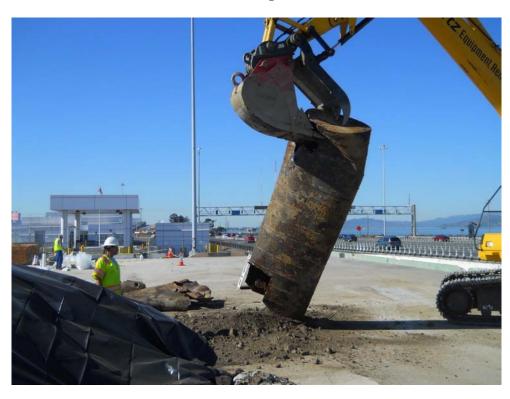


Photo 12 – View of UST #2 being crushed for disposal as scrap metal.



SITE PHOTOS 11 and 12								
Caltrans Bay Bridge Toll Plaza								
Oakland, California								
E8585-02-55 Appendix A April 2013								



Photo 13 – View of UST #3 after the top was peeled back and the sand slurry inside tank was exposed.



Photo 14 – View of residual fluids in UST #3 being removed by NRC.



SITE PHOTOS 13 and 14							
Caltrans Bay Bridge Toll Plaza							
Oakland, California							
E8585-02-55 Appendix A April 2013							



Photo 15 – View of sand slurry in UST #3 being broken up pneumatic hammer.

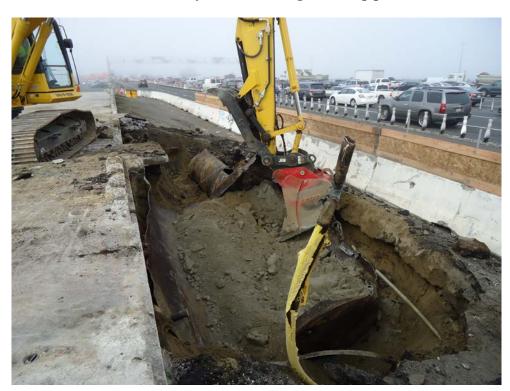


Photo 16 – View of sand slurry in UST #3 being excavated prior to removing tank from the ground.



SITE PHOTOS 15 and 16							
Caltrans Bay Bridge Toll Plaza							
	Oakland, California						
E8585-02-55 Appendix A April 2013							



Photo 17 – View of UST #3 being removed from the ground.



Photo 18 – View of UST #3 being further emptied of sand slurry prior to being crushed.



SITE PHOTOS 17 and 18						
Caltrans Bay Bridge Toll Plaza						
	Oakland, California					
E8585-02-55 Appendix A April 2013						



Photo 19 – View of free product remaining in UST #1 excavation after groundwater had been removed.



Photo 20 – View of groundwater in east end of UST #2/UST #3 excavation beneath UST #3.



SITE PHOTOS 19 and 20							
Caltrans Bay Bridge Toll Plaza							
	Oakland, California						
E8585-02-55 Appendix A April 2013							

APPENDIX B

OAKLAND FIRE DEPARTMENT/FIRE PREVENTION BUREAU HAZARDOUS MATERIALS UNIT

250 FRANK H. OGAWA PLAZA, SUITE 3341, OAKLAND, CA 94612-2032 • (510) 238-3927

HAZARDOUS MATERIALS INSPECTION REPORT

Site Number	Facility Name	Facility Address	Zip Code				
	CAL-TRANS	BA/BRIDGE TO / PLAZA					
	/ Inspection Report						
		O INSPECT GRANTED					
1) 0,	1-5.te to 085ELYE te	RAMOUTAL AND SAMPLING	83				
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lo	cated At the BAY I	BRIJGS FOIL PLAZA.					
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U.5.		LL IN 1996 TANK WELL					
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		1. (4)					
2) Consultant OBSERVED ONE hole, IN JANK #1, RIC							
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	2xcaration		n .				
3) (0	3) GROUNDONTER WAS FREDUNTER CLURING ROMOVAL						
			4 /				
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5							
	Facility Contact/Print Name:	Inspected By: AFM Griffin	238-7759				
- X	I Sul menerous	☐ Insp. Matthews	238-2396				
- Landon	Facility Contact/Signature:	238-3927	238-7253 _ 238-3927				
		Date: 7 / 15 / 13					
	· ·	C/12/13					

OAKLAND FIRE DEPARTMENT, OES UNDERGROUND STORAGE TANK CLOSURE/REMOVAL FIELD INSPECTION REPORT

Name of Facility:

Contact on site:

RANS

Love

DLAZA

General Requiren	nents		Yes	No	N/A	General Requirements Yes	. Dr	1 571
Approved closure plan on site.			-			Site Safety Plan properly signed.	No	N/.
Changes to approved plan noted						40B:C fire extinguisher on site.		
Residuals properly stored/transp	orted.		Variation		<u> </u>	"No Smoking" signs posted.	2	
Receipt for adequate dry ice note	d.	3		14.0	3/	Gas detector challenged by inspector.		
		2			F.,	Gus detector chancinged by inspector.		. V
Tank Observations	T #1	T #2		#3	T #4	Tank Observations T #1 T #2	Γ #3	T #4
Tank Capacity (gallons) Material last stored	3,000	2,00	_	606,		Obvious corrosion?	1/	1 #4
Dry ice used (pounds)	GAS	14/32	10	14541		Obvious odors from tank?	17	
	O/I EI				/	Seams intact?	7	
Combustible gas concentration a	s %LEL. (N	ote time o	& sam	pling	point)	Tank bed backfill material Soul R Soul R	6/16	
(1) SAS ROTES		The last last last last last last last last		nder(na)e#2		Obvious discoloration?	N	
(3)	Mark of Chic property and the				-	Obvious odors ex tank bed?	1	
Oxygen concentration as % volume	no Moto	4 P	1,			Water in excavation?		-
(1) SEE NOTES	ile. (Note l	ime osar	npling	g poin	<i>t.</i>)	Sheen/product on water?	1	
(2)	The same of the sa	A LEWIS CO. P. Dalle Co.				Tank tagged by transporter?	1/A	
(3)			+			Tank wrapped for transport?	/ A	
Tank Material	STAKE	1	1			Tank plugged w/ vent cap?	19	
Wrapping/Coating, if any		STEEL	51 E			Date/time tank hauled off?	115	
Obvious holes?	40	No.	AC.	_		No. of soil samples taken?	1	
	- 4	7165	144	() pr		Depth of soil samples (ft. bgs)	21	4
Piping Remova	ı	Y	es	No	N/A	General Observations Yes		1
All piping removed hauled off w/		1			- 1/12	Leak from any tank suspected?	No	N/A
Obvious holes on pipes?				/	\vdash		1	
Obvious odors from pipes?			-	V		"Leak Report" form given to the operator?		- formand
Obvious soil discoloration in pipin	a transh?					Obviously contaminated soil excavated?	_6	
Obvious odors from piping trench				1/	2	Soil stockpile sampled?		
	7			/		Stockpile lined AND covered?	1	+
Water in piping trench?		V			7	Water in excavation sampled?		+
Number & depth of soil samples f		Total Control of the	· 6	1446	1501	Number/depth of water samples taken?	127	
Number & depth of water samples	from pipin	g trench?	12' 6	SPAB	-	All samples properly preserved for transport?	P. L	Т
Additional Observat		Ye	28	No	N/A	SITE & SAMPLING DIAGRAM		
Soil/water sampling protocols acce		No.	1			T / E /		/
Sampling "chain of custody" noted	1?	V	/		λ.	/ KNI /	/	
Tank pit filled in or covered?	- · · · ·	7 4	(= 4		1 1	de la france / was a france	1.	. 1
Tank pit fenced or barricaded?		- 17	-		- F X		1	
Transporter a registered HW haule	r?	4	+			1 / 3 / 1-/	1	
Uniform HW Manifest completed?		1				1 / 1005 / /6/	1	
			\perp		1	1/5/1/8/		
Contractor/Consultant reminded of UST Removal Report due within 3	Complete	1		1		1/20 1-		
Date/Time removal/closure operation	ons complet	ed?	^		1 . 1			
OT hours or additional charges due			1/2	115	115	1/2.1		
Notes/Comments: 14	uVS.	131.00	_1_	NOT.		N DI 464 1 11 1994		
TOTES/COMMINDATES								

Site Address:

Inspector:

APPENDIX C

lease	Print or type. (Form designed for use on ente (12-picci) type mosty 10 FORM HAZARDOUS 1. Generator ID Humber	2. Page 1 of	3. Emerg	ency Response F	Phone	d. Manifest To		noor JJK
	WASTE WARREST		Generalo	rs Sins Address (i	f different tha	n mailing address)	W. W. Company of the
5.	Generator's Name and Mailing Actionss		CALT	IA ANTO I	FF. 194	4 L.		
							**	*
	enerator's Phone:	The second secon		***************************************	SALES OF THE OWNER, WHEN THE O	U.S. EPA ID N	mber	
	Transporter 1 Company r'ame	A CONTRACT YEAR AND ADDRESS OF THE PARTY OF				U.S. EPAID IN	illinei	
	папарили тольный при	Marie 1970 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -			***************************************	U.S. EPAID it		ALIEL LE CONTROL DE LE CONTROL
7.	. Transporter 2 Company Name							
_	I - illia blane and Cita Address		-	THE POST OF THE PERSON NAMED IN COLUMN 1		U.S. EPA ID	umber	A CONTRACTOR OF THE CONTRACTOR
8	Designated Facility Name and Site Address		7140			9.1		
	1360 Confit Cold, \$40 x, 11 Francisco & 98800) 4 4 6 3 5 6
-	acility's Phone:						***************************************	
T	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID in	Number,	- 1	10. Contair		11. Total Quantity	12. Unit Wt,/Vol.	13. Waste Codes
	and Packing Group (if any))			140.	Туре	Quantity	Trus Con	221
4	ATEXT ROSA HAZARIYOUS MAXTE DONAO KALYY	/Upi 1 1 7 7 1				allowed the suff.	У - Е	MAAAAAA AAAAA
GENERALOR -				() () (17	Sept of the second	(2)	,
<u>-</u>	2.			,^				
	~ ~							The second secon
-	3.	0.99000						ALL-THE CONTRACTOR OF ALL CONT
		1.4					l ,	
				A	1		7	
	4.	-		-				the second secon
Ш								
1	 GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contemprated and labeled/placarded, and are in all respects in proper condition for transcending the contents of this consignment conform to the terms of the contents. 	Isport according to upp	woodama	nt of Consent	ē			shipment and I am the Primary
	Exporter, I certify that the contents of this consignment conform to the terms of the I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I Generator's/Offeror's Printed/Typed Name	I am a large quartery g	ignature	or (b) (ii rain a on	iai quanti j			Month Day Year
119	Generators/Otteror's Printed Typed reque			Cla	Hl	Commence of the State of the St	, 1	2 13 13
 .	to I I it is a like and the	Export from	n U.S.	Port of e	entry/exit:			
_	16. International Shipments			Date lea	ving U.S.:		is managed as	ACTIVITY OF THE STATE OF THE ST
	17. Transporter Acknowledgment of Receipt of Materials		Nkura		77	.,	······································	Month Day Year
=	Transporter: Printed/Typed Name	1	Signature	1/2	11	por f.c		0/3/1
KANSPORIEK			Signature.	777 1	Said for	18 1		Month Day Year
AN	Transporter 2 Printed/Typed Name	~		the state		<i>i</i>		
	40 Diograpancy							
1 1.	18. Discrepancy 18a. Discrepancy Indication Space Quantity	Туре		Residue		Partial I	Rejection	Full Rejection
	18a. Discrepancy Indication Space Quantity	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		,				
				Manifest Referen	nce Number:	U.S. EPA	D Number	A CONTRACTOR OF THE PARTY OF TH
E	18b. Alternate Facility (or Generator)							
FACILITY	€							
出口	Facility's Phone: 18c. Signature of Alternate Facility (or Generator)							Month Day Yea
ATE				<u> </u>			-	
GN	-19 Hazardous-Waste-Report-Management-Method-Codes (i.e., codes for hazardous	s waste treatment, disp	osal, and	recycling system	s)			
DESIGNATED	1. 2.		3.			4.		
	A 1111				Hom 19a			
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials	erials covered by the n	nanifest e Signatur	cept as no ed in	nem roa		1200	Month Day Yea
	Printed/Typed Name	.	ga.u.	The state of the s	- 1			<u> </u>
1	The state of the s	- The state of the	r mannered as a	NAME OF STREET		THE PERSON NAMED IN COLUMN	er -zenau-tritta	TRANSPORTER'S CO

Form Approved, OiviB ido. 2050-0039

RIVERBANK OIL TRANSFER, LLC 530 Claus Road Riverbank, California 95367

6 (8

Receiving Report/Waste Profile Form

Transaction /Delivering Date	Time
Customer	PO#
Address	
Cust. Contract	Phone #
Transported By	Trk#
Manifest# $\frac{1}{1}$	J.K.
Product/Service	Estimated Quantity
Test Result: Does this material contain any	of the following.
RCRA Waste / Solvents	
Does the material meet the definition of use	e oil?YES/NO
If used oil, is the flash greater than 100F?	ÝES/NO
Halogens pH(water-antifi	reeze)API Antifreeze
Converting process	
Comments	Signed by
Transferred to Rail car#	
FOR BILLING ONLY	
Net wt. API Temp	Lbs per Gal Actual Gals. Net Gallons
% of Water	Emulsion: Yes / No

lease	print or type. (Form designed for use on elite (12-pitch) typewriter.)	3. Emergency F	Response Pho	one	4. Manifest) ra	cking Huir	ber 1	- The second sec	
+ U	NHFORM HAZARDOUS 1. Generator ID Number		erit de.					JJK	
		Generator's Site	Address (if d	ifferent than	mailing address)	7000			
The second second	Generator's i 'ame and Mailing Address				The Part of the second	- 1, 12, 10			
	brilling in the second						THE PARTY NAMED AND ADDRESS.		
G:	enerator's Phone: Transporter 1 Company Name	- Company of the Comp			U.S. EPA ID Nu	mbei	. 1	1 1 ,	1
11	THE RESIDENCE OF THE CONTROL OF THE PROPERTY O			· · · · · · · · · · · · · · · · · · ·	U.S. EPA ID Nu	mber		AND DESCRIPTION OF THE PARTY OF	
7.	Transporter 2 Company Name								
8	Designated Facility Name and Site Address		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		U.S. EPA ID Nu	ımber			l
	1301 Chara Acto, Add 11								
	Contract C. 1830				CAL	000	7 7 0 1	3 8 1 6	
F	acility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,		10. Containe	rs	11. Total	12. Unit	13. V	Vaste Codes	
	and Packing Group (if any))		No.	Туре	Quantity	Wt./Vol.	03/1		
1 -	1.DON F.C.P.A. HARPADOUS PARSUE HOURD FOR WAYER!				5. 49. 4		221		
GENERATOR		Ð	1 1		01507	175	al months		
- E	2.		-						
GEN	<u></u>						1		San Garage, march
	3.								CARRIED CENT
	. ,								
-	. 4.								II TALIFONNO SPAN
Ш	, , ,								
	14. Special Handling Instructions and Additional Information PROTECTED TO TOUR INCLUDIORS	eren det	(全/ SO)	· 735	1.7				
Ш			1016 to 10 1010 10						
Ш	NACES SUGT FORRE ROTHE, NEWHOLK, CA. 7988)								
	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment of the contents of the constant of the contents of the constant of the contents of the content	ent are fully and	accurately de	scribed abo	ve by the proper s	hipping na	me, and are cl	assified, packag	jed, v
Ш	marked and labeled/placerded, and are in all respects in proper condition to deliberate	newledgment of	oncont			s, II export	Silipitient and	·	,
	I certify that the waste minimization statement identified in 40 CFR 202.27(a) (in aim a large quantity	3-11-1		all quantity	generator) is true.		М	onth Day	Year
H	Generator's/Offeror's Printed/Typed Name	Signature					Ī	2 1/5	15
1	16. International Shipments Import to U.S. Export for			ntry/exit:					
INT	16. International Snipments Import to U.S. Transporter signature (for exports only):	om 0.3.	Date leav					Þ.	- :
_	17. Transporter Acknowledgment of Receipt of Materials	Pienekuro	Lange L		£ 1 /			lonth Day	Year
TRANSPORTER	Transporter 1 Printed/Typed Name	Signature	ي لعميريه	January 10	40		1/2	12 1/5	15
ISPC	Transporter 2 Printed/Typed Name	Signature					, I	nonth Day	Year
RAN	Transporter 2 Fillings Types Name								
1	18. Discrepancy							Cull Dais	nation.
	18a. Discrepancy Indication Space Quantity Type	L	Residue		Partial	Rejection		Full Reje	sGUOI1
		Mar	ifest Referen	ce Number					
 -	18b. Alternate Facility (or Generator)				U,S. EPA	ID Number			
FACILITY					1				
								Month Day	y Yea
(TED	18c. Signature of Alternate Facility (or Generator)								
DESIGNATED	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, di	isposal, and recy	cling systems	5)	14				
SESI	19. Hazardous waste report management that	3.			4.				
1	1 27 287 1 35	e manifest eveer	t as noted in	Item 18a					
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the	Signature	and stated at	and the same		- Marie Control	THE PARTY OF THE P	Month Day	y Yea
	Printed/Typed Name	1	Strettered Lands	or f					

Form Approved. OwB No. 2050-0039

RIVERBANK OIL TRANSFER, LLC 530 Claus Road Riverbank, California 95367

Receiving Report/Waste Profile Form

	Time
Transaction /Delivering Date	PO#
Address	Phone #
Cust. Contract	
Transported By	716
Manifest#	
	- 1 10 moles
Product/Service	Estimated Quantity
Test Result: Does this material contain any	y of the following?
RCRA Waste Solvents	SolidPCB's
Does the material meet the definition of us	
	VES NO
Walagens /// pH(water anti	ifreeze)API Antifreeze
Generating process	·
Transferred to Rail car#	33 Signed by
And was the Confession of the Strategy and part transplant are only in the strategy of the Strategy And And Andrews of the Strategy of the Str	way will be the first from the set of participation and the second parties and the second parties are required from an extension representational and the second and the se
FOR BILLING ONLY	
Net wt. API Temp	Lbs per Gal Actual Gals. Net Gallons
100 0	<u> </u>
Of CNI-ton	Emulsion: Yes / No
% of Water	Priceper
Pay / Rec: Invoice#	





February 25, 2013

John Love Geocon Consultants, Inc. 6671 Brisa Street

Livermore, CA 94550 Tel: (925) 525-4142

Fax:(925) 371-5915

ELAP No.: 1838
NELAP No.: 02107CA
CSDLAC No.: 10196
ORELAP No.: CA300003
TCEQ No.: T104704502

Re: ATL Work Order Number: 1300539

Client Reference: SFOBB UST Removals, E8585-02-55

Enclosed are the results for sample(s) received on February 16, 2013 by Advanced Technology Laboratories. The sample(s) are tested for the parameters as indicated on the enclosed chain of custody in accordance with applicable laboratory certifications. The laboratory results contained in this report specifically pertains to the sample(s) submitted.

Thank you for the opportunity to serve the needs of your company. If you have any questions, please feel free to contact me or your Project Manager.

Sincerely,

Eddie Rodriguez

Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and its absence renders the report invalid. Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or applicable state-specific certification programs. The report cannot be reproduced without written permission from the client and Advanced Technology Laboratories.



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/25/2013

SUMMARY OF SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
UST #1	1300539-01	Groundwater	2/15/13 12:10	2/16/13 8:10
UST #2 & 3	1300539-02	Groundwater	2/15/13 12:25	2/16/13 8:10
UST #2 & 3 (8')	1300539-03	Soil	2/15/13 12:30	2/16/13 8:10



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/25/2013

> Client Sample ID UST #1 Lab ID: 1300539-01

Gasoline Range Organics by EPA 8015B

Analyst: LT

Analyte	Result (mg/L)	PQL (mg/L)	MDL (mg/L)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
Gasoline Range Organics	2.5	0.05	NA	1	B3B0390	02/19/2013	02/19/13 12:10	
Surrogate: 4-Bromofluorobenzene	143 %	70	- 130		B3B0390	02/19/2013	02/19/13 12:10	S7

Diesel Range Organics by EPA 8015B

Analyst: CR

Analyte	Result (ug/L)	PQL (ug/L)	MDL (ug/L)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
DRO	110000	5000	5000	100	B3B0358	02/18/2013	02/18/13 16:20	
Surrogate: p-Terphenyl	0%	48	- 124		B3B0358	02/18/2013	02/18/13 16:20	S4

Volatile Organic Compounds by EPA 8260

Analyst: SL

Analyte	Result (ug/L)	PQL (ug/L)	MDL (ug/L)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
Benzene	50	0.50	NA	1	B3B0351	02/18/2013	02/18/13 16:47	
Di-isopropyl ether	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 16:47	
Ethyl tert-butyl ether	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 16:47	
Ethylbenzene	120	5.0	NA	10	B3B0351	02/18/2013	02/18/13 17:11	
m,p-Xylene	250	10	NA	10	B3B0351	02/18/2013	02/18/13 17:11	
MTBE	320	5.0	NA	10	B3B0351	02/18/2013	02/18/13 17:11	
o-Xylene	33	0.50	NA	1	B3B0351	02/18/2013	02/18/13 16:47	
tert-Amyl methyl ether	1.9	0.50	NA	1	B3B0351	02/18/2013	02/18/13 16:47	
tert-Butanol	21	10	NA	1	B3B0351	02/18/2013	02/18/13 16:47	
Toluene	67	0.50	NA	1	B3B0351	02/18/2013	02/18/13 16:47	
Surrogate: 1,2-Dichloroethane-d4	105 %	70	- 130		B3B0351	02/18/2013	02/18/13 16:47	
Surrogate: 1,2-Dichloroethane-d4	97.3 %	70	- 130		B3B0351	02/18/2013	02/18/13 17:11	
Surrogate: 4-Bromofluorobenzene	112 %	70	- 130		B3B0351	02/18/2013	02/18/13 17:11	
Surrogate: 4-Bromofluorobenzene	117 %	70	- 130		B3B0351	02/18/2013	02/18/13 16:47	
Surrogate: Dibromofluoromethane	97.7 %	70 - 130			B3B0351	02/18/2013	02/18/13 17:11	
Surrogate: Dibromofluoromethane	103 %	70 - 130			B3B0351	02/18/2013	02/18/13 16:47	
Surrogate: Toluene-d8	95.6 %	70 - 130			B3B0351	02/18/2013	02/18/13 17:11	
Surrogate: Toluene-d8	110 %	70 - 130			B3B0351	02/18/2013	02/18/13 16:47	



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

 $\begin{array}{ccc} 6671 \ Brisa \ Street & Report \ To: \ John \ Love \\ Livermore \ , CA \ 94550 & Reported: \ 02/25/2013 \end{array}$

Client Sample ID UST #2 & 3 Lab ID: 1300539-02

Gasoline Range Organics by EPA 8015B

Analyst: LT

Analyte	Result (mg/L)	PQL (mg/L)	MDL (mg/L)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
Gasoline Range Organics	0.32	0.05	NA	1	B3B0390	02/19/2013	02/19/13 12:30	
Surrogate: 4-Bromofluorobenzene	102 %	70	- 130		B3B0390	02/19/2013	02/19/13 12:30	

Diesel Range Organics by EPA 8015B

Analyst: CR

Analyte	Result (ug/L)	PQL (ug/L)	MDL (ug/L)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
DRO	19000	2500	2500	50	B3B0358	02/18/2013	02/18/13 16:03	
Surrogate: p-Terphenyl	0%	48	- 124		B3B0358	02/18/2013	02/18/13 16:03	S4

Volatile Organic Compounds by EPA 8260

Analyst: SL

Analyte	Result (ug/L)	PQL (ug/L)	MDL (ug/L)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
Benzene	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
Di-isopropyl ether	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
Ethyl tert-butyl ether	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
Ethylbenzene	5.1	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
m,p-Xylene	23	1.0	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
MTBE	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
o-Xylene	26	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
tert-Amyl methyl ether	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
tert-Butanol	ND	10	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
Toluene	1.3	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
Surrogate: 1,2-Dichloroethane-d4	106 %	70	- 130		B3B0351	02/18/2013	02/18/13 15:59	
Surrogate: 4-Bromofluorobenzene	124 %	70	- 130		B3B0351	02/18/2013	02/18/13 15:59	
Surrogate: Dibromofluoromethane	110 %	70	- 130		B3B0351	02/18/2013	02/18/13 15:59	
Surrogate: Toluene-d8	95.1 %	70	- 130		B3B0351	02/18/2013	02/18/13 15:59	



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To : John Love Livermore , CA 94550 Reported : 02/25/2013

Client Sample ID UST #2 & 3 (8') Lab ID: 1300539-03

Gasoline Range Organics by EPA 8015B

Analyst: VN

Analyte	Result (mg/kg)	PQL (mg/kg)	MDL (mg/kg)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
Gasoline Range Organics	ND	1.0	NA	1	B3B0384	02/19/2013	02/19/13 10:35	
Surrogate: 4-Bromofluorobenzene	88.1 %	64	- 149		B3B0384	02/19/2013	02/19/13 10:35	

Diesel Range Organics by EPA 8015B

Analyst: CR

Analyte	Result (mg/kg)	PQL (mg/kg)	MDL (mg/kg)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
DRO	7.1	1.0	NA	1	B3B0379	02/18/2013	02/19/13 09:40	
Surrogate: p-Terphenyl	83.3 %	39	- 123		B3B0379	02/18/2013	02/19/13 09:40	

Volatile Organic Compounds by EPA 8260

Analyst: TP

Analyte	Result (ug/kg)	PQL (ug/kg)	MDL (ug/kg)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
Benzene	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
Di-isopropyl ether	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
Ethyl tert-butyl ether	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
Ethylbenzene	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
m,p-Xylene	ND	10	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
MTBE	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
o-Xylene	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
tert-Amyl methyl ether	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
tert-Butanol	ND	100	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
Toluene	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
Surrogate: 1,2-Dichloroethane-d4	115 %	70	- 130		B3B0354	02/18/2013	02/18/13 12:29	
Surrogate: 4-Bromofluorobenzene	89.7 %	70	- 130		B3B0354	02/18/2013	02/18/13 12:29	
Surrogate: Dibromofluoromethane	114 %	70	- 130		B3B0354	02/18/2013	02/18/13 12:29	
Surrogate: Toluene-d8	96.9 %	70	- 130		B3B0354	02/18/2013	02/18/13 12:29	



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/25/2013

QUALITY CONTROL SECTION

Gasoline Range Organics by EPA 8015B - Quality Control

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(mg/kg)	(mg/kg)	Level	Result	% Rec	Limits	RPD	Limit	Notes
Batch B3B0384 - GCVOAS									
Blank (B3B0384-BLK1)				Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		
Gasoline Range Organics	ND	1.0			NR				
Surrogate: 4-Bromofluorobenzene	0.08316		0.100000		83.2	64 - 149			
LCS (B3B0384-BS1)				Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		
Gasoline Range Organics	5.31800		5.00000		106	70 - 130			
Surrogate: 4-Bromofluorobenzene	0.1046		0.100000		105	64 - 149			
LCS Dup (B3B0384-BSD1)				Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		
Gasoline Range Organics	5.48400		5.00000		110	70 - 130	3.07	20	
Surrogate: 4-Bromofluorobenzene	0.1043		0.100000		104	64 - 149			
Duplicate (B3B0384-DUP1)		Source: 130	0539-03	Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		
Gasoline Range Organics	0.207000	1.0		0.225000	NR		8.33	20	
urrogate: 4-Bromofluorobenzene	0.08266		0.100000		82.7	64 - 149			
Matrix Spike (B3B0384-MS1)		Source: 130	0531-07	Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		
Gasoline Range Organics	5.10500		5.00000	0.216000	97.8	40 - 125			
urrogate: 4-Bromofluorobenzene	0.1018		0.100000		102	64 - 149			
Matrix Spike Dup (B3B0384-MSD1)		Source: 130	0531-07	Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		
Gasoline Range Organics	5.19800		5.00000	0.216000	99.6	40 - 125	1.81	20	
urrogate: 4-Bromofluorobenzene	0.1058		0.100000		106	64 - 149			
Batch B3B0390 - GCVOAW									
Blank (B3B0390-BLK1)				Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		
Gasoline Range Organics	ND	0.05			NR				
urrogate: 4-Bromofluorobenzene	0.09854		0.100000		98.5	70 - 130			
LCS (B3B0390-BS1)				Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		
Gasoline Range Organics	1.05200	0.05	1.00000		105	70 - 130			
urrogate: 4-Bromofluorobenzene	0.1112		0.100000		111	70 - 130			
LCS Dup (B3B0390-BSD1)				Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		
Gasoline Range Organics	1.07400	0.05	1.00000		107	70 - 130	2.07	20	
urrogate: 4-Bromofluorobenzene	0.1120		0.100000		112	70 - 130			
Ouplicate (B3B0390-DUP1)		Source: 130	0539-01	Prepared:	: 2/19/2013	Analyzed: 2/19/	2013		



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love

Livermore , CA 94550 Reported: 02/25/2013

Gasoline Range Organics by EPA 8015B - Quality Control (cont'd)

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(mg/L)	(mg/L)	Level	Result	% Rec	Limits	RPD	Limit	Notes

Batch B3B0390 - GCVOAW (continued)

Duplicate (B3B0390-DUP1) - Continued		Source: 130053	39-01	Prepared:	2/19/2013				
Gasoline Range Organics	2.47800	0.05		2.46300	NR		0.607	20	
Surrogate: 4-Bromofluorobenzene	0.1416		0.100000		142	70 - 130			S7



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/25/2013

Diesel Range Organics by EPA 8015B - Quality Control

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(ug/L)	(ug/L)	Level	Result	% Rec	Limits	RPD	Limit	Notes
Batch B3B0358 - GCSEMI_DRO									
Blank (B3B0358-BLK1)				Prepared	d: 2/18/2013	Analyzed: 2/18/	/2013		
DRO	ND	50			NR				
Surrogate: p-Terphenyl	65.27		80.0000		81.6	48 - 124			
LCS (B3B0358-BS1)				Prepared	d: 2/18/2013	Analyzed: 2/18/	/2013		
DRO	769.550	50	1000.00		77.0	45 - 109			
Surrogate: p-Terphenyl	65.27		80.0000		81.6	48 - 124			
LCS Dup (B3B0358-BSD1)				Prepared	1: 2/18/2013	Analyzed: 2/18/	/2013		
DRO	765.900	50	1000.00		76.6	45 - 109	0.475	20	
Surrogate: p-Terphenyl	65.65		80.0000		82.1	48 - 124			
Batch B3B0379 - GCSEMI_DRO_SOI	L_LL								
Blank (B3B0379-BLK1)				Prepared	1: 2/18/2013	Analyzed: 2/18/	/2013		
DRO	ND	1.0			NR				
Surrogate: p-Terphenyl	2.126		2.66667		79.7	39 - 123			
LCS (B3B0379-BS1)				Prepared	d: 2/18/2013	Analyzed: 2/18/	/2013		
DRO	26.9793	1.0	33.3333		80.9	37 - 109			
Surrogate: p-Terphenyl	1.772		2.66667		66.5	39 - 123			
Duplicate (B3B0379-DUP1)		Source: 1300	0539-03	Prepared	d: 2/18/2013	Analyzed: 2/19/	/2013		
DRO	6.46767	1.0		7.07215	NR		8.93	20	
Surrogate: p-Terphenyl	2.237		2.66667		83.9	39 - 123			_
Matrix Spike (B3B0379-MS1)		Source: 1300	0519-04	Prepared	d: 2/18/2013	Analyzed: 2/18/	/2013		
DRO	23.6330	1.0	33.3333	3.79100	59.5	29 - 107			
Surrogate: p-Terphenyl	1.841		2.66667		69.0	39 - 123			
Matrix Spike Dup (B3B0379-MSD1)		Source: 1300	0519-04	Prepared	d: 2/18/2013	Analyzed: 2/18/	/2013		
DRO	21.7770	1.0	33.3333	3.79100	54.0	29 - 107	8.17	20	
Surrogate: p-Terphenyl	1.775		2.66667		66.6	39 - 123			



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/25/2013

Volatile Organic Compounds by EPA 8260 - Quality Control

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(ug/kg)	(ug/kg)	Level	Result	% Rec	Limits	RPD	Limit	Notes
Batch B3B0354 - MSVOAS									
Blank (B3B0354-BLK1)				Prepared	d: 2/18/2013 A	Analyzed: 2/18	/2013		
Benzene	ND	5.0		•	NR	-			
Di-isopropyl ether	ND	5.0			NR				
Ethyl tert-butyl ether	ND	5.0			NR				
Ethylbenzene	ND	5.0			NR				
m,p-Xylene	ND	10			NR				
MTBE	ND	5.0			NR				
o-Xylene	ND	5.0			NR				
tert-Amyl methyl ether	ND	5.0			NR				
tert-Butanol	ND	100			NR				
Toluene	ND	5.0			NR				
Surrogate: 1,2-Dichloroethane-d4	58.18		50.0000		116	70 - 130			
Surrogate: 4-Bromofluorobenzene	44.18		50.0000		88.4	70 - 130			
Surrogate: Dibromofluoromethane	53.15		50.0000		106	70 - 130			
Surrogate: Toluene-d8	48.30		50.0000		96.6	70 - 130			
LCS (B3B0354-BS1)				Prepared	d: 2/18/2013	Analyzed: 2/18	/2013		
1,1-Dichloroethene	43.8000	5.0	50.0000		87.6	70 - 130			
Benzene	95.4600	5.0	100.000		95.5	70 - 130			
Chlorobenzene	51.1200	5.0	50.0000		102	70 - 130			
MTBE	48.5000	5.0	50.0000		97.0	70 - 130			
Toluene	100.200	5.0	100.000		100	70 - 130			
Trichloroethene	49.8000	5.0	50.0000		99.6	70 - 130			
Surrogate: 1,2-Dichloroethane-d4	58.08		50.0000		116	70 - 130			
Surrogate: 4-Bromofluorobenzene	48.36		50.0000		96.7	70 - 130			
Surrogate: Dibromofluoromethane	51.82		50.0000		104	70 - 130			
Surrogate: Toluene-d8	50.46		50.0000		101	70 - 130			
LCS Dup (B3B0354-BSD1)				Prepared	d: 2/18/2013	Analyzed: 2/18	/2013		
1,1-Dichloroethene	42.7200	5.0	50.0000		85.4	70 - 130	2.50	20	
Benzene	93.0200	5.0	100.000		93.0	70 - 130	2.59	20	
Chlorobenzene	50.3000	5.0	50.0000		101	70 - 130	1.62	20	
MTBE	48.2100	5.0	50.0000		96.4	70 - 130	0.600	20	
Toluene	98.6600	5.0	100.000		98.7	70 - 130	1.55	20	
Trichloroethene	48.6300	5.0	50.0000		97.3	70 - 130	2.38	20	
Surrogate: 1,2-Dichloroethane-d4	59.17		50.0000		118	70 - 130			
Surrogate: 4-Bromofluorobenzene	49.31		50.0000		98.6	70 - 130			
Surrogate: Dibromofluoromethane	53.72		50.0000		107	70 - 130			
Surrogate: Toluene-d8	51.29		50.0000		103	70 - 130			
Matrix Spike (B3B0354-MS1)		Source: 1300)539-03	Prepared	d: 2/18/2013	Analyzed: 2/18	/2013		
1,1-Dichloroethene	46.2900	5.0	50.0000	ND	92.6	70 - 130			



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/25/2013

Volatile Organic Compounds by EPA 8260 - Quality Control (cont'd)

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(ug/kg)	(ug/kg)	Level	Result	% Rec	Limits	RPD	Limit	Notes
Batch B3B0354 - MSVOAS (continued)									
Matrix Spike (B3B0354-MS1) - Continued		Source: 1300	0539-03	Prepare	d: 2/18/2013	Analyzed: 2/18	/2013		
Benzene	98.8800	5.0	100.000	ND	98.9	70 - 130			
Chlorobenzene	54.0300	5.0	50.0000	ND	108	70 - 130			
MTBE	51.9200	5.0	50.0000	ND	104	70 - 130			
Toluene	104.780	5.0	100.000	ND	105	70 - 130			
Trichloroethene	52.7300	5.0	50.0000	ND	105	70 - 130			
Surrogate: 1,2-Dichloroethane-d4	58.59		50.0000		117	70 - 130			
Surrogate: 4-Bromofluorobenzene	50.50		50.0000		101	70 - 130			
Surrogate: Dibromofluoromethane	54.23		50.0000		108	70 - 130			
Surrogate: Toluene-d8	49.90		50.0000		99.8	70 - 130			
Matrix Spike Dup (B3B0354-MSD1)		Source: 1300	0539-03	Prepare	d: 2/18/2013 A	Analyzed: 2/18	/2013		
1,1-Dichloroethene	46.3200	5.0	50.0000	ND	92.6	70 - 130	0.0648	20	
Benzene	97.7100	5.0	100.000	ND	97.7	70 - 130	1.19	20	
Chlorobenzene	52.6700	5.0	50.0000	ND	105	70 - 130	2.55	20	
MTBE	50.2400	5.0	50.0000	ND	100	70 - 130	3.29	20	
Toluene	104.630	5.0	100.000	ND	105	70 - 130	0.143	20	
Trichloroethene	51.9600	5.0	50.0000	ND	104	70 - 130	1.47	20	
Surrogate: 1,2-Dichloroethane-d4	57.10		50.0000		114	70 - 130			
Surrogate: 4-Bromofluorobenzene	49.61		50.0000		99.2	70 - 130			
Surrogate: Dibromofluoromethane	55.07		50.0000		110	70 - 130			
Surrogate: Toluene-d8	52.09		50.0000		104	70 - 130			



Project Number: SFOBB UST Removals, E8585-02-55 Geocon Consultants, Inc.

Report To: John Love 6671 Brisa Street Livermore, CA 94550 Reported: 02/25/2013

Volatile Organic Compounds by EPA 8260 - Quality Control

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(ug/L)	(ug/L)	Level	Result	% Rec	Limits	RPD	Limit	Notes
D 4 L DODOZET - MONO ANY TE									
Batch B3B0351 - MSVOAW_LL									
Blank (B3B0351-BLK1)				Prepared	d: 2/18/2013 A	Analyzed: 2/18/	/2013		
Benzene	ND	0.50			NR				
Di-isopropyl ether	ND	0.50			NR				
Ethyl tert-butyl ether	ND	0.50			NR				
Ethylbenzene	ND	0.50			NR				
m,p-Xylene	ND	1.0			NR				
MTBE	ND	0.50			NR				
o-Xylene	ND	0.50			NR				
tert-Amyl methyl ether	ND	0.50			NR				
tert-Butanol	ND	10			NR				
Toluene	ND	0.50			NR				
Surrogate: 1,2-Dichloroethane-d4	27.19		25.0000		109	70 - 130			
Surrogate: 4-Bromofluorobenzene	27.28		25.0000		109	70 - 130			
Surrogate: Dibromofluoromethane	27.58		25.0000		110	70 - 130			
Surrogate: Toluene-d8	24.02		25.0000		96.1	70 - 130			
LCS (B3B0351-BS1)				Prepared	d: 2/18/2013 A	Analyzed: 2/18	/2013		
1,1-Dichloroethene	17.0400		20.0000		85.2	70 - 130			
Benzene	38.9900		40.0000		97.5	70 - 130			
Chlorobenzene	21.0000		20.0000		105	70 - 130			
MTBE	14.3500		20.0000		71.8	70 - 130			
Toluene	46.9800		40.0000		117	70 - 130			
Trichloroethene	19.9400		20.0000		99.7	70 - 130			
Surrogate: 1,2-Dichloroethane-d4	23.29		25.0000		93.2	70 - 130			
Surrogate: 4-Bromofluorobenzene	26.13		25.0000		105	70 - 130			
Surrogate: Dibromofluoromethane	24.36		25.0000		97.4	70 - 130			
Surrogate: Toluene-d8	27.51		25.0000		110	70 - 130			
LCS Dup (B3B0351-BSD1)				Prepared	d: 2/18/2013 A	Analyzed: 2/18/	/2013		
1,1-Dichloroethene	15.7600		20.0000		78.8	70 - 130	7.80	20	
Benzene	37.7400		40.0000		94.4	70 - 130	3.26	20	
Chlorobenzene	20.7000		20.0000		104	70 - 130	1.44	20	
MTBE	15.3200		20.0000		76.6	70 - 130	6.54	20	
Toluene	45.2200		40.0000		113	70 - 130	3.82	20	
Trichloroethene	19.0100		20.0000		95.0	70 - 130	4.78	20	
Surrogate: 1,2-Dichloroethane-d4	23.40		25.0000	_	93.6	70 - 130	-		
Surrogate: 4-Bromofluorobenzene	25.35		25.0000		101	70 - 130			
Surrogate: Dibromofluoromethane	24.39		25.0000		97.6	70 - 130			
Surrogate: Toluene-d8	26.58		25.0000		106	70 - 130			



Surrogate: Dibromofluoromethane

Surrogate: Toluene-d8

Certificate of Analysis

Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/25/2013

25.86

23.77

Volatile Organic Compounds by EPA 8260 - Quality Control (cont'd)

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(ug/L)	(ug/L)	Level	Result	% Rec	Limits	RPD	Limit	Notes
Batch B3B0351 - MSVOAW_LL (co	ntinued)								
Duplicate (B3B0351-DUP1)		Source: 1300	539-02	Prepared:	2/18/2013 A	Analyzed: 2/18/	/2013		
1,1-Dichloroethene	ND	0.50		ND	NR			20	
Benzene	ND	0.50		ND	NR			20	
Chlorobenzene	ND	0.50		ND	NR			20	
MTBE	0.500000	0.50		0.420000	NR		17.4	20	
Toluene	1.22000	0.50		1.30000	NR		6.35	20	
Trichloroethene	ND	0.50		ND	NR			20	
Surrogate: 1,2-Dichloroethane-d4	25.40		25.0000		102	70 - 130			
Surrogate: 4-Bromofluorobenzene	29.47		25.0000		118	70 - 130			

25.0000

25.0000

103

95.1

70 - 130

70 - 130



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/25/2013

Notes and Definitions

S7 Surrogate recovery was above laboratory acceptance limit. Chromatogram shows high concentration of heavy hydrocarbons.

S4 Surrogate was diluted out.

ND Analyte not detected at or above reporting limit

PQL Practical Quantitation Limit

MDL Method Detection Limit

NR Not Reported

RPD Relative Percent Difference

CA1 CA-NELAP (CDPH)

CA2 CA-ELAP (CDPH)

OR1 OR-NELAP (OSPHL)

TX1 TX-NELAP (TCEQ)

Notes:

(1) The reported MDL and PQL are based on prep ratio variation and analytical dilution.

(2) The suffix [2C] of specific analytes signifies that the reported result is taken from the instrument's second column.

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																		77.00
			11.	2:30		_			. - -		_		11	1	r. t.	 معرب		
	V -07	UST #273 (8')	W	2.0			X	×	+	X				<i>y</i>	1	TM	-	
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			1										1-1					
		[0				rition	-	11120	1		outing	\Box	I Dro	eserva	tives	<u></u>		
	AT starts 8 a.m. following day if	TAT: A= Overnight ≤ 24 hr	3= Emerg	_{lency} vorkda∖	$C = \begin{bmatrix} 0 \\ 2 \end{bmatrix}$	ritical Workday:	s	D= Orge	nt rkdays	$E=\frac{R}{7}$	outine Workd	ays	- 1				S=H,	SO4 C=4°C
S	amples received after 3 p.m.	Container Types: T=Tube	The Part of the Pa															T=Na ₂ S ₂ O ₃



February 27, 2013

John Love Geocon Consultants, Inc. 6671 Brisa Street

Livermore, CA 94550 Tel: (925) 525-4142

Fax:(925) 371-5915



Re: ATL Work Order Number: 1300539

Client Reference: SFOBB UST Removals, E8585-02-55

Enclosed are the results for sample(s) received on February 16, 2013 by Advanced Technology Laboratories. The sample(s) are tested for the parameters as indicated on the enclosed chain of custody in accordance with applicable laboratory certifications. The laboratory results contained in this report specifically pertains to the sample(s) submitted.

Thank you for the opportunity to serve the needs of your company. If you have any questions, please feel free to contact me or your Project Manager.

Sincerely,

Eddie Rodriguez

Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and its absence renders the report invalid. Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or applicable state-specific certification programs. The report cannot be reproduced without written permission from the client and Advanced Technology Laboratories.



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/27/2013

SUMMARY OF SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
UST #1	1300539-01	Groundwater	2/15/13 12:10	2/16/13 8:10
UST #2 & 3	1300539-02	Groundwater	2/15/13 12:25	2/16/13 8:10
UST #2 & 3 (8')	1300539-03	Soil	2/15/13 12:30	2/16/13 8:10



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/27/2013

Client Sample ID UST #1 Lab ID: 1300539-01

Volatile Organic Compounds by EPA 8260

Analyst: SL

Analyte	Result (ug/L)	PQL (ug/L)	MDL (ug/L)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
1,2-Dibromoethane	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 16:47	
1,2-Dichloroethane	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 16:47	
Surrogate: 1,2-Dichloroethane-d4	105 %	70	- 130		B3B0351	02/18/2013	02/18/13 16:47	
Surrogate: 4-Bromofluorobenzene	117 %	70	- 130		B3B0351	02/18/2013	02/18/13 16:47	
Surrogate: Dibromofluoromethane	103 %	70	- 130		B3B0351	02/18/2013	02/18/13 16:47	
Surrogate: Toluene-d8	110 %	70	- 130		B3B0351	02/18/2013	02/18/13 16:47	



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/27/2013

Client Sample ID UST #2 & 3 Lab ID: 1300539-02

Volatile Organic Compounds by EPA 8260

Analyst: SL

Analyte	Result (ug/L)	PQL (ug/L)	MDL (ug/L)	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
1,2-Dibromoethane	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	_
1,2-Dichloroethane	ND	0.50	NA	1	B3B0351	02/18/2013	02/18/13 15:59	
Surrogate: 1,2-Dichloroethane-d4	106 %	70	- 130		B3B0351	02/18/2013	02/18/13 15:59	
Surrogate: 4-Bromofluorobenzene	124 %	70	- 130		B3B0351	02/18/2013	02/18/13 15:59	
Surrogate: Dibromofluoromethane	110 %	70	- 130		B3B0351	02/18/2013	02/18/13 15:59	
Surrogate: Toluene-d8	95.1 %	70	- 130		B3B0351	02/18/2013	02/18/13 15:59	



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/27/2013

Client Sample ID UST #2 & 3 (8') Lab ID: 1300539-03

Volatile Organic Compounds by EPA 8260

Analyst: TP

	Result	PQL	MDL				Date/Time	
Analyte	(ug/kg)	(ug/kg)	(ug/kg)	Dilution	Batch	Prepared	Analyzed	Notes
1,2-Dibromoethane	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
1,2-Dichloroethane	ND	5.0	NA	1	B3B0354	02/18/2013	02/18/13 12:29	
Surrogate: 1,2-Dichloroethane-d4	115 %	70	- 130		B3B0354	02/18/2013	02/18/13 12:29	
Surrogate: 4-Bromofluorobenzene	89.7 %	70	- 130		B3B0354	02/18/2013	02/18/13 12:29	
Surrogate: Dibromofluoromethane	114 %	70	- 130		B3B0354	02/18/2013	02/18/13 12:29	
Surrogate: Toluene-d8	96.9 %	70	- 130		B3B0354	02/18/2013	02/18/13 12:29	



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To : John Love Livermore , CA 94550 Reported : 02/27/2013

QUALITY CONTROL SECTION

Volatile Organic Compounds by EPA 8260 - Quality Control

Company Comp		Result	PQL	Spike	Source		% Rec		RPD	
Prepared: 2/18/2013 Analyzed: 2/18/2013	Analyte	(ug/kg)	(ug/kg)	Level	Result	% Rec	Limits	RPD	Limit	Notes
2-Dichromechane	Batch B3B0354 - MSVOAS									
2-Dichloroethane	Blank (B3B0354-BLK1)				Prepare	d: 2/18/2013	Analyzed: 2/18/	/2013		
2-Dichloroethane	1,2-Dibromoethane	ND	5.0			NR				
turnogate: 4-Bromofluorobenzene urrogate: Dibromofluoromethane 44.18 50.0000 88.4 70 - 130 turnogate: Dibromofluoromethane 33.15 50.0000 106 70 - 130 turnogate: Dibromofluoromethane 33.15 50.0000 96.6 70 - 130 turnogate: Dibromofluoromethane 43.800 5.0 50.0000 87.6 70 - 130 turnogate: Ly-Dichloroethane 43.800 5.0 50.0000 95.5 70 - 130 HTBE 48.500 5.0 50.0000 97.0 70 - 130 HTBE 48.500 5.0 50.0000 97.0 70 - 130 turnogate: Ly-Dichloroethane-d4 48.500 5.0 50.0000 99.6 70 - 130 turnogate: Ly-Dichloroethane-d4 48.80 50.0000 99.6 70 - 130 turnogate: Ly-Dichloroethane-d8 50.46 50.0000 96.7 70 - 130 turnogate: Ly-Dichloroethane-d8 50.46 50.0000 96.4 70 - 130 250 20 CSB urrogate: Tolkene-d8 50.00 50.0000 98.5<	1,2-Dichloroethane	ND								
turnogate: 4-Bromofluorobenzene urrogate: Dibromofluoromethane 44.18 50.0000 88.4 70 - 130 turnogate: Dibromofluoromethane 33.15 50.0000 106 70 - 130 turnogate: Dibromofluoromethane 33.15 50.0000 96.6 70 - 130 turnogate: Dibromofluoromethane 43.800 5.0 50.0000 87.6 70 - 130 turnogate: Ly-Dichloroethane 43.800 5.0 50.0000 95.5 70 - 130 HTBE 48.500 5.0 50.0000 97.0 70 - 130 HTBE 48.500 5.0 50.0000 97.0 70 - 130 turnogate: Ly-Dichloroethane-d4 48.500 5.0 50.0000 99.6 70 - 130 turnogate: Ly-Dichloroethane-d4 48.80 50.0000 99.6 70 - 130 turnogate: Ly-Dichloroethane-d8 50.46 50.0000 96.7 70 - 130 turnogate: Ly-Dichloroethane-d8 50.46 50.0000 96.4 70 - 130 250 20 CSB urrogate: Tolkene-d8 50.00 50.0000 98.5<	Surrogate: 1,2-Dichloroethane-d4	58.18		50.0000		116	70 - 130			
	Surrogate: 4-Bromofluorobenzene									
Language	Surrogate: Dibromofluoromethane									
	Surrogate: Toluene-d8			50.0000		96.6	70 - 130			
Penzene	LCS (B3B0354-BS1)				Prepare	d: 2/18/2013	Analyzed: 2/18/	/2013		
Chlorobenzene	1,1-Dichloroethene	43.8000	5.0	50.0000		87.6	70 - 130			
ATBE	Benzene	95.4600	5.0	100.000		95.5	70 - 130			
Soluene 100.200 5.0 100.000 100 70 - 130 100 70 - 130 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	Chlorobenzene	51.1200				102	70 - 130			
Prichloroethene	MTBE						70 - 130			
Series 1.2-Dichloroethane-d4 Series Seri	Toluene	100.200	5.0	100.000		100	70 - 130			
Autrogate: 4-Bromofluorobenzene 48.36 50.0000 104 70 - 130 104 70 - 130 104 70 - 130 104 70 - 130 104 70 - 130 104 70 - 130 104 70 - 130 104 70 - 130 104 70 - 130 104 70 - 130 104 70 - 130 104 104 70 - 130 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104 104	Trichloroethene		5.0	50.0000		99.6	70 - 130			
Server S	Surrogate: 1,2-Dichloroethane-d4	58.08		50.0000		116	70 - 130			
Autrogate: Toluene-d8	Surrogate: 4-Bromofluorobenzene	48.36		50.0000		96.7	70 - 130			
Prepared: 2/18/2013 Analyzed: 2/18/2013 Prepared: 2/18/2013	Surrogate: Dibromofluoromethane	51.82		50.0000		104	70 - 130			
1-Dichloroethene	Surrogate: Toluene-d8	50.46		50.0000		101	70 - 130			
Senzene 93.0200 5.0 100.000 93.0 70 - 130 2.59 20 Chlorobenzene 50.3000 5.0 50.0000 101 70 - 130 1.62 20 MTBE 48.2100 5.0 50.0000 96.4 70 - 130 0.600 20 Coluene 98.6600 5.0 100.000 98.7 70 - 130 1.55 20 Chrichloroethene 48.6300 5.0 50.0000 97.3 70 - 130 2.38 20 Chrichloroethene 48.6300 5.0 50.0000 97.3 70 - 130 2.38 20 Chrichloroethene 49.31 50.0000 98.6 70 - 130 2.38 20 Chrichloroethene 49.31 50.0000 98.6 70 - 130 2.38 20 Chrichloroethene 49.31 50.0000 98.6 70 - 130 Chrichloroethene 53.72 50.0000 107 70 - 130 Chrichloroethene 53.72 50.0000 107 70 - 130 Chrichloroethene 53.72 50.0000 103 70 - 130 Chrichloroethene 46.2900 50.0000 103 70 - 130 Chrichloroethene 46.2900 50.0000 ND 98.9 70 - 130 Chrichloroethene 54.0300 50.0000 ND 98.9 70 - 130 Chrichloroethene 54.0300 50.0000 ND 108 70 - 130 Chrichloroethene 54.0300 50.0000 ND 108 70 - 130 Chrichloroethene 54.0300 50.0000 ND 104 70 - 130 Chrichloroethene 55.7300 50.0000 ND 105 70 - 130 Chrichloroethene 55.73	LCS Dup (B3B0354-BSD1)				Prepare	d: 2/18/2013	Analyzed: 2/18/	/2013		
Chlorobenzene S0.3000 S.0 S0.0000 101 70 - 130 1.62 20 20 20 20 20 20 20	1,1-Dichloroethene	42.7200	5.0	50.0000		85.4	70 - 130	2.50	20	
ATBE	Benzene	93.0200	5.0	100.000		93.0	70 - 130	2.59	20	
Foluene 98.6600 5.0 100.000 98.7 70 - 130 1.55 20 100.000 98.7 70 - 130 1.55 20 100.000 97.3 70 - 130 2.38 20 100.000 97.3 70 - 130 2.38 20 100.000 97.3 70 - 130 2.38 20 100.000 97.3 70 - 130 2.38 20 100.000 1118 70 - 130 100.000 1118 70 - 130 100.000 1118 70 - 130 100.000 100.000 100.000 100 100 100 10	Chlorobenzene	50.3000	5.0	50.0000		101	70 - 130	1.62	20	
Associate	MTBE	48.2100	5.0	50.0000		96.4	70 - 130	0.600	20	
Source 1,2-Dichloroethane-d4 59.17 50.0000 118 70 - 130	Toluene	98.6600	5.0	100.000		98.7	70 - 130	1.55	20	
furrogate: 4-Bromofluorobenzene 49.31 50.0000 98.6 70 - 130 furrogate: Dibromofluoromethane 53.72 50.0000 107 70 - 130 furrogate: Toluene-d8 51.29 50.0000 103 70 - 130 Matrix Spike (B3B0354-MS1) Source: 1300539-03 Prepared: 2/18/2013 Analyzed: 2/18/2013 3.1-Dichloroethene 46.2900 5.0 50.0000 ND 92.6 70 - 130 Benzene 98.8800 5.0 100.000 ND 98.9 70 - 130 Chlorobenzene 54.0300 5.0 50.0000 ND 108 70 - 130 MTBE 51.9200 5.0 50.0000 ND 104 70 - 130 Vichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	Trichloroethene	48.6300	5.0	50.0000		97.3	70 - 130	2.38	20	
Surrogate: Dibromofluoromethane 53.72 50.0000 107 70 - 130 Jurrogate: Toluene-d8 51.29 50.0000 103 70 - 130 Matrix Spike (B3B0354-MS1) Source: 1300539-03 Prepared: 2/18/2013 Analyzed: 2/18/2013 J-Dichloroethene 46.2900 5.0 50.0000 ND 92.6 70 - 130 Benzene 98.8800 5.0 100.000 ND 98.9 70 - 130 Chlorobenzene 54.0300 5.0 50.0000 ND 108 70 - 130 ATBE 51.9200 5.0 50.0000 ND 104 70 - 130 Vichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	Surrogate: 1,2-Dichloroethane-d4	59.17		50.0000		118	70 - 130			
Autrix Spike (B3B0354-MS1) Source: 1300539-03 Prepared: 2/18/2013 Analyzed: 2/18/2013 3,1-Dichloroethene 46.2900 5.0 50.0000 ND 92.6 70 - 130 3enzene 98.8800 5.0 100.000 ND 98.9 70 - 130 3chlorobenzene 54.0300 5.0 50.0000 ND 108 70 - 130 4TBE 51.9200 5.0 50.0000 ND 104 70 - 130 Foluene 104.780 5.0 100.000 ND 105 70 - 130 Trichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	Surrogate: 4-Bromofluorobenzene	49.31		50.0000		98.6	70 - 130			
Matrix Spike (B3B0354-MS1) Source: 1300539-03 Prepared: 2/18/2013 Analyzed: 2/18/2013 3.1-Dichloroethene 46.2900 5.0 50.0000 ND 92.6 70 - 130 3.1-Dichloroethene 98.8800 5.0 100.000 ND 98.9 70 - 130 3.1-Dichloroethene 54.0300 5.0 50.0000 ND 108 70 - 130 3.1-Dichloroethene 51.9200 5.0 50.0000 ND 104 70 - 130 3.1-Dichloroethene 104.780 5.0 100.000 ND 105 70 - 130 3.1-Dichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	Surrogate: Dibromofluoromethane	53.72		50.0000		107	70 - 130			
All Dichloroethene 46.2900 5.0 50.0000 ND 92.6 70 - 130 Benzene 98.8800 5.0 100.000 ND 98.9 70 - 130 Chlorobenzene 54.0300 5.0 50.0000 ND 108 70 - 130 ATBE 51.9200 5.0 50.0000 ND 104 70 - 130 Foluene 104.780 5.0 100.000 ND 105 70 - 130 Trichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	Surrogate: Toluene-d8	51.29		50.0000		103	70 - 130			
Benzene 98.8800 5.0 100.000 ND 98.9 70 - 130 Chlorobenzene 54.0300 5.0 50.0000 ND 108 70 - 130 ATBE 51.9200 5.0 50.0000 ND 104 70 - 130 Foluene 104.780 5.0 100.000 ND 105 70 - 130 Prichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	Matrix Spike (B3B0354-MS1)		Source: 1300	0539-03	Prepare	d: 2/18/2013	Analyzed: 2/18/	/2013		
Chlorobenzene 54.0300 5.0 50.0000 ND 108 70 - 130 MTBE 51.9200 5.0 50.0000 ND 104 70 - 130 Foluene 104.780 5.0 100.000 ND 105 70 - 130 Prichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	1,1-Dichloroethene	46.2900	5.0	50.0000	ND	92.6	70 - 130			
ATBE 51.9200 5.0 50.0000 ND 104 70 - 130 Foluene 104.780 5.0 100.000 ND 105 70 - 130 Frichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	Benzene		5.0		ND	98.9	70 - 130			
Yoluene 104.780 5.0 100.000 ND 105 70 - 130 Yrichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	Chlorobenzene	54.0300	5.0	50.0000	ND	108	70 - 130			
Trichloroethene 52.7300 5.0 50.0000 ND 105 70 - 130	MTBE	51.9200	5.0	50.0000	ND	104	70 - 130			
	Toluene	104.780	5.0	100.000	ND	105	70 - 130			
furrogate: 1,2-Dichloroethane-d4 58.59 50.0000 117 70 - 130	Trichloroethene	52.7300	5.0	50.0000	ND	105	70 - 130			
	Surrogate: 1,2-Dichloroethane-d4	58.59		50.0000		117	70 - 130			



Surrogate: Toluene-d8

Certificate of Analysis

Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/27/2013

52.09

Volatile Organic Compounds by EPA 8260 - Quality Control (cont'd)

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(ug/kg)	(ug/kg)	Level	Result	% Rec	Limits	RPD	Limit	Notes
Batch B3B0354 - MSVOAS (continued)									
Matrix Spike (B3B0354-MS1) - Continued		Source: 1300	539-03	Prepare	d: 2/18/2013 A	Analyzed: 2/18/	/2013		
Surrogate: 4-Bromofluorobenzene	50.50		50.0000		101	70 - 130			
Surrogate: Dibromofluoromethane	54.23		50.0000		108	70 - 130			
Surrogate: Toluene-d8	49.90		50.0000		99.8	70 - 130			
Matrix Spike Dup (B3B0354-MSD1)		Source: 1300	539-03	Prepare	d: 2/18/2013 A	Analyzed: 2/18/	/2013		
1,1-Dichloroethene	46.3200	5.0	50.0000	ND	92.6	70 - 130	0.0648	20	
Benzene	97.7100	5.0	100.000	ND	97.7	70 - 130	1.19	20	
Chlorobenzene	52.6700	5.0	50.0000	ND	105	70 - 130	2.55	20	
MTBE	50.2400	5.0	50.0000	ND	100	70 - 130	3.29	20	
Toluene	104.630	5.0	100.000	ND	105	70 - 130	0.143	20	
Trichloroethene	51.9600	5.0	50.0000	ND	104	70 - 130	1.47	20	
Surrogate: 1,2-Dichloroethane-d4	57.10	_	50.0000	·	114	70 - 130			
Surrogate: 4-Bromofluorobenzene	49.61		50.0000		99.2	70 - 130			
Surrogate: Dibromofluoromethane	55.07		50.0000		110	70 - 130			

50.0000

104

70 - 130



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/27/2013

Volatile Organic Compounds by EPA 8260 - Quality Control

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(ug/L)	(ug/L)	Level	Result	% Rec	Limits	RPD	Limit	Notes
Batch B3B0351 - MSVOAW_LL									
Blank (B3B0351-BLK1)				Prepared	2/18/2013	Analyzed: 2/18/	2013		
1,2-Dibromoethane	ND	0.50			NR				
1,2-Dichloroethane	ND	0.50			NR				
Surrogate: 1,2-Dichloroethane-d4	27.19		25.0000		109	70 - 130			
Surrogate: 4-Bromofluorobenzene	27.28		25.0000		109	70 - 130			
Surrogate: Dibromofluoromethane	27.58		25.0000		110	70 - 130			
Surrogate: Toluene-d8	24.02		25.0000		96.1	70 - 130			
LCS (B3B0351-BS1)				Prepared	2/18/2013	Analyzed: 2/18/	2013		
1,1-Dichloroethene	17.0400		20.0000		85.2	70 - 130			
Benzene	38.9900		40.0000		97.5	70 - 130			
Chlorobenzene	21.0000		20.0000		105	70 - 130			
MTBE	14.3500		20.0000		71.8	70 - 130			
Toluene	46.9800		40.0000		117	70 - 130			
Trichloroethene	19.9400		20.0000		99.7	70 - 130			
Surrogate: 1,2-Dichloroethane-d4	23.29		25.0000		93.2	70 - 130			
Surrogate: 4-Bromofluorobenzene	26.13		25.0000		105	70 - 130			
Surrogate: Dibromofluoromethane	24.36		25.0000		97.4	70 - 130			
Surrogate: Toluene-d8	27.51		25.0000		110	70 - 130			
LCS Dup (B3B0351-BSD1)				Prepared	2/18/2013	Analyzed: 2/18/	2013		
1,1-Dichloroethene	15.7600		20.0000		78.8	70 - 130	7.80	20	
Benzene	37.7400		40.0000		94.4	70 - 130	3.26	20	
Chlorobenzene	20.7000		20.0000		104	70 - 130	1.44	20	
MTBE	15.3200		20.0000		76.6	70 - 130	6.54	20	
Toluene	45.2200		40.0000		113	70 - 130	3.82	20	
Trichloroethene	19.0100		20.0000		95.0	70 - 130	4.78	20	
Surrogate: 1,2-Dichloroethane-d4	23.40		25.0000		93.6	70 - 130			
Surrogate: 4-Bromofluorobenzene	25.35		25.0000		101	70 - 130			
Surrogate: Dibromofluoromethane	24.39		25.0000		97.6	70 - 130			
Surrogate: Toluene-d8	26.58		25.0000		106	70 - 130			
Duplicate (B3B0351-DUP1)		Source: 130	0539-02	Prepared	2/18/2013	Analyzed: 2/18/	2013		
1,1-Dichloroethene	ND	0.50		ND	NR			20	
Benzene	ND	0.50		ND	NR			20	
Chlorobenzene	ND	0.50		ND	NR			20	
MTBE	0.500000	0.50		0.420000	NR		17.4	20	
Toluene	1.22000	0.50		1.30000	NR		6.35	20	
Trichloroethene	ND	0.50		ND	NR			20	
Surrogate: 1,2-Dichloroethane-d4	25.40		25.0000		102	70 - 130			
Surrogate: 4-Bromofluorobenzene	29.47		25.0000		118	70 - 130			
Surrogate: Dibromofluoromethane	25.86		25.0000		103	70 - 130			



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love

Livermore , CA 94550 Reported: 02/27/2013

Volatile Organic Compounds by EPA 8260 - Quality Control (cont'd)

	Result	PQL	Spike	Source		% Rec		RPD	
Analyte	(ug/L)	(ug/L)	Level	Result	% Rec	Limits	RPD	Limit	Notes

Batch B3B0351 - MSVOAW_LL (continued)

Duplicate (B3B0351-DUP1) - Continued Source: 1300539-02 Prepared: 2/18/2013 Analyzed: 2/18/2013

Surrogate: Toluene-d8 23.77 25.0000 95.1 70 - 130



Geocon Consultants, Inc. Project Number: SFOBB UST Removals, E8585-02-55

6671 Brisa Street Report To: John Love Livermore, CA 94550 Reported: 02/27/2013

Notes and Definitions

ND Analyte not detected at or above reporting limit

PQL Practical Quantitation Limit

MDL Method Detection Limit

NR Not Reported

RPD Relative Percent Difference

CA1 CA-NELAP (CDPH)

CA2 CA-ELAP (CDPH)

OR1 OR-NELAP (OSPHL)

TX1 TX-NELAP (TCEQ)

Notes:

(1) The reported MDL and PQL are based on prep ratio variation and analytical dilution.

(2) The suffix [2C] of specific analytes signifies that the reported result is taken from the instrument's second column.

Diane Galvan

From:

John Love [love@geoconinc.com]

Sent:

Wednesday, February 27, 2013 9:53 AM

To:

Diane Galvan

Subject:

FW: Results/EDD/Invoice - SFOBB UST Removals (1300539)

Attachments: 1300539.pdf

Hi Diane:

Can I get ATL to additionally analyze the above groundwater and soil samples for 1,2-DCA and EDB? Can it be done using the existing chromatograph?

The hold time expires on the 29th if we need to reanalyze.

Let me know.

Thanks.



John Love, PG | Senior Project Geologist Geocon Consultants, Inc. 6671 Brisa Street, Livermore, California 94550 Tel 925.371.5900 ext. 407 Direct 925.961.5276 Mobile 925.525.4142 www.geoconinc.com

Analytical Report

GEOCON Env. Consultants	Client Project ID: #E8585-02-55; SFOBB UST Removals	Date Sampled: 02/14/13	
6671 Brisa St	Removals	Date Received: 02/14/13	
OO/1 Brisa St	Client Contact: John Love	Date Reported: 02/15/13	
Livermore, CA 94550	Client P.O.:	Date Completed: 02/15/13	

WorkOrder: 1302389

February 15, 2013

Dear John:

Enclosed within are:

- 1) The results of the 2 analyzed samples from your project: #E8585-02-55; SFOBB UST Removals,
- 2) QC data for the above samples, and
- 3) A copy of the chain of custody.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

The analytical results relate only to the items tested.



McCampbell Analytical, Inc.

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CHAIN	OF	CUSTODY	REC	to	RD	

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Sampler Signatur	0	SAM	PLING				M	AT	RIX					ETHO		(8021		Total Petroleum Oil & Grease (1664 / 5520	Potal Petroleum Hydrocarbons (418.1)	MTBE / BTEX ONLY (EPA 8260/8021)	EPA 505/ 608 / 8081 (CI Pesticides)	s: Ar	EPA 507 / 8141 (NP Pesticides)	die Cl	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs)	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.8 / 6020)	LUFT 5 Metals (200.8 / 6020)		sample for DISSOLVED	J		-	
					_		_					П	FKE	SER	ED	s Gas	(8015)	Oil	Hyd	ONE	1808	PCB.	N.	(Acid	/ 826	/827	/831	(200	(200.3	Metals (200.8 / 6020)	SIG	15			
SAMPLE ID	Location/ Field Point			ontainers	ater	er	Drinking Water					Ш				ТРНя		leum	leum	EX	08 / 8	082	8141	8151	624	625	SIM	etals	tals	18/8	le fo	S			
	Name	Date	Time	ıtai	Ground W	Waste Water	ng v	Water				Ш	- 1			& T	TPH as Diesel	etro	etro	/81	9/5/	8/80	7.20	15/	24.2	25.2	270	17 M	5 Me	(200	amp	Begin			
				Col	uno.	aste	inki	-	=		Sludge	Other	HCL	HNO	Other	BTEX	H a	13	13	TBE	A SI	9 V	A S	A 5	A S	3.4.5	8 4	N	E	etals	Filter	37			4
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gloved, open air, samp	ole handling	by MAI s	staff. Non-	discle	sure i	ncurs	an in	nmed	iate S	250 s	urch	amp	and	the cl	lient	is sut	ject (to full	legal	liab	ility fo	or ha	rm su	ffered	l. Th	ank y	ou fo	r you	rund	ersta	nding	and fe	or alloy	ving	
us to work safely.		D	1.00	_	D									1,		12									_		OM	MEN	re.						-
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McCampbell Analytical, Inc.

Comp E-H

Soil

CHAIN-OF-CUSTODY RECORD

Α

Page 1 of 1

1534 Willow Pass Rd

Pittsburg, CA 94565-1701

(925) 25	52-9262				V	orkO	rder: 1	1302389	9	Clien	tCode: G	SECL				
		WaterTrax	WriteOn	EDF		xcel		EQuIS	VE	mail	Hard	Сору	Third	Party	J-fl	ag
Report to:						Ві	ill to:					Requ	uested TA	T:	1	day
John Love GEOCON E 6671 Brisa S Livermore, 0 925-371-5900	CA 94550	cc: PO:	J	sc.com; Livermore	·	coni	GEO 6671	Brisa S	nv. Cons				e Receive e Printed.		02/14/2 02/14/2	
									Req	uested T	ests (See I	egend l	below)			
Lab ID	Client ID		Matrix	Collection Date	Hold	1	2	3	4	5	6 7	8	9	10	11	12
1302389-001	Comp A-D		Soil	2/14/2013 8:40		Α	Α	Α	Α							

2/14/2013 12:45

Test Legend:

1302389-002

1	5520E_SG_S	2 CAM17MS_S	;	3	G-MBTEX_S	ı	TPH(D)_S	5	
6		7		8)		10	
11		12							

Prepared by: Maria Venegas

Comments: 24hr Rush

> NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returned to client or disposed of at client expense.

Comments:

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269 http://www.mccampbell.com / E-mail: main@mccampbell.com

Sample Receipt Checklist

Client Name:	GEOCON ENV. Cor	isuitants			Date	and Time Received:	2/14/2013	3 1:29:04 PW
Project Name:	#E8585-02-55; SFC	OBB UST Removal	s		LogIn	Reviewed by:		Maria Venegas
WorkOrder N°:	1302389	Matrix: Soil			Carrie	er: <u>Client Drop-In</u>		
		<u>(</u>	Chain of C	ustody (0	COC) Informa	<u>tion</u>		
Chain of custody	present?		Yes	✓	No 🗌			
Chain of custody	signed when relinqui	ished and received?	? Yes	✓	No 🗌			
Chain of custody	agrees with sample I	labels?	Yes	✓	No 🗌			
Sample IDs note	d by Client on COC?		Yes	✓	No 🗌			
Date and Time o	f collection noted by (Client on COC?	Yes	✓	No 🗌			
Sampler's name	noted on COC?		Yes	✓	No 🗌			
			Sample	e Receip	t Information			
Custody seals in	tact on shipping conta	ainer/cooler?	Yes		No 🗌		NA 🗸	
Shipping contain	er/cooler in good con-	dition?	Yes	✓	No 🗌			
Samples in prope	er containers/bottles?	•	Yes	✓	No 🗌			
Sample containe	ers intact?		Yes	✓	No 🗌			
Sufficient sample	e volume for indicated	I test?	Yes	✓	No 🗌			
		Sample F	reservatio	on and Ho	old Time (HT)	Information		
All samples rece	ived within holding tim	ne?	Yes	✓	No 🗌			
Container/Temp	Blank temperature		Coole	er Temp:	12.9°C		NA 🗌	
Water - VOA vial	ls have zero headspa	ce / no bubbles?	Yes		No 🗌	No VOA vials submi	tted 🗸	
Sample labels ch	necked for correct pre	eservation?	Yes	✓	No 🗌			
Metal - pH accep	otable upon receipt (pl	H<2)?	Yes		No \square		NA 🗸	
Samples Receive	ed on Ice?		Yes	✓	No 🗆			
		(Ice	Type: WE	ET ICE)			
* NOTE: If the "N	No" box is checked, se	ee comments below	/.					
								:===

	when Quality Col	inis	F	T			
GEOCON E	nv. Consultants		: #E8585-02-55;	Date San	npled:	02/14/13	;
6671 Brisa S	t	SFOBB UST Re	movais	Date Rec	eived:	02/14/13	
	-	Client Contact: J	John Love	Date Ext	racted	02/14/13	
Livermore, C	CA 94550	Client P.O.:		Date Ana	ılyzed	02/15/13	1
	Petrolo	eum Oil & Grease	e with Silica Gel Clean-	Up*			
Extraction method:	SM5520E/F	Analytical	methods: SM5520E/F	_		Work Order:	1302389
Lab ID	Client ID	Matrix	POG		DF	% SS	Comments
1302389-001A	Comp A-D	S	110		1	N/A	
1302389-002A	Comp E-H	S	120		1	N/A	

Reporting Limit for DF =1; ND means not detected at or	W	NA	NA
above the reporting limit	S	50	mg/Kg

^{*} water samples and all TCLP & SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in mg/wipe, product/oil/non-aqueous liquid samples in mg/L.

DF = dilution factor (may be raised to dilute target analyte or matrix interference).

%SS = Percent Recovery of Surrogate Standard

surrogate diluted out of range or not applicable to this sample.

Angela Rydelius, Lab Manager

DHS ELAP Certification 1644

"When Qua	lity Counts''		http://www.niccampoen.com/ E-mail: main@niccampoen.com							
GEOCON Env. Consultants			E8585-02-55;	Date Sampled:	02/14/13					
	SFOBB	UST Remov	vals	Date Received	Date Received 02/14/13					
6671 Brisa St	Client Co	ontact: Johi	ı I ove	Date Extracted	02/14/13					
			1 Love							
Livermore, CA 94550	Client P.	O.:		Date Analyzed	02/15/13					
	(CAM / CCR	17 Metals*							
Lab ID	1302389-001A	1302389-0	02A		Reporting Liv	mit for DF =1;				
Client ID	Comp A-D	Comp E-	Н			not detected eporting limit				
Matrix	S	S S			S	W				
Extraction Type	TOTAL	TOTA			mg/Kg	mg/L				
			ncentration*			<u></u>				
Analytical Method: SW6020		traction Method:	SW3050B		Work Order:					
Dilution Factor	1	1			1	1				
Antimony	0.65	ND			0.5	NA				
Arsenic	2.1	2.0			0.5	NA				
Barium	57	58			5.0	NA				
Beryllium	ND	ND			0.5	NA				
Cadmium	ND	ND			0.25	NA				
Chromium	33	56			0.5	NA				
Cobalt	7.4	7.9			0.5	NA				
Copper	17	14			0.5	NA				
Lead	65	15			0.5	NA				
Mercury	0.061	0.054			0.05	NA				
Molybdenum	ND	ND			0.5	NA				
Nickel	33	52			0.5	NA				
Selenium	ND	ND			0.5	NA				
Silver	ND	ND			0.5	NA				
Thallium	ND	ND			0.5	NA				
Vanadium	45	40			0.5	NA				
Zinc	54	36			5.0	NA				
%SS:	104	105								
Comments										

*water samples are reported in μ g/L, product/oil/non-aqueous liquid samples and all TCLP / STLC / DISTLC / SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in μ g/wipe, filter samples in μ g/filter.

means surrogate diluted out of range; ND means not detected above the reporting limit/method detection limit; N/A means not applicable to this sample or instrument.

TOTAL = Hot acid digestion of a representative sample aliquot.

TRM = Total recoverable metals is the "direct analysis" of a sample aliquot taken from its acid-preserved container.

DISS = Dissolved metals by direct analysis of 0.45 μ m filtered and acidified sample.

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

Client Project ID: #E8585-02-55;	Date Sampled:	02/14/13
SPOBB US1 Removals	Date Received:	02/14/13
Client Contact: John Love	Date Extracted:	02/14/13
Client P.O.:	Date Analyzed:	02/14/13-02/15/13
	SFOBB UST Removals Client Contact: John Love	SFOBB UST Removals Date Received: Client Contact: John Love Date Extracted:

Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline with BTEX and MTBE*

Extraction	method: SW5030B	ethod: SW5030B Analytical methods: SW8021B/8015Bm							Work Order: 1302389			
Lab ID	Client ID	Matrix	TPH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS	Comments	
001A	Comp A-D	S	1.7	ND	ND	ND	ND	ND	1	105	d7	
002A	Comp E-H	S	260	ND<1.0	ND<0.10	0.64	1.8	2.1	20	#	d7	
	ting Limit for DF =1;	W	50	5.0	0.5	0.5	0.5	0.5		ug/I		
ND me	eans not detected at or			2.0	0.0	0.0	0.0				- 	

Reporting Limit for DF = 1 ;	W	50	5.0	0.5	0.5	0.5	0.5	ug/L
ND means not detected at or above the reporting limit	S	1.0	0.05	0.005	0.005	0.005	0.005	mg/Kg

^{*} water and vapor samples are reported in $\mu g/L$, soil/sludge/solid samples in mg/kg, wipe samples in $\mu g/wipe$, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts in mg/L.

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: d7) strongly aged gasoline or diesel range compounds are significant in the TPH(g) chromatogram

[#] cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

GEOCON Env. Consultants	Client Project ID: #E8585-02-55;	Date Sampled: 02/14/13
6671 Brisa St	SFOBB UST Removals	Date Received: 02/14/13
	Client Contact: John Love	Date Extracted 02/14/13
Livermore, CA 94550	Client P.O.:	Date Analyzed 02/14/13

Total Extractable Petroleum Hydrocarbons*

Extraction method: SW3550B Analytical methods: SW8015B Work Order: 1302389

Extraction method:	. B.1.3650B		larytical inclineds. SwootsB	Work Order: 1502507				
Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)	DF	% SS	Comments		
1302389-001A	Comp A-D	S	47	5	87	e7,e2		
1302389-002A	Comp E-H	S	430	5	101	e2,e4,e7		

Reporting Limit for DF =1; ND means not detected at or	W	NA	NA
above the reporting limit	S	1.0	mg/Kg

^{*} water samples are reported in μ g/L, wipe samples in μ g/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in μ g/L.

%SS = Percent Recovery of Surrogate Standard. DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:

e2) diesel range compounds are significant; no recognizable pattern

e4) gasoline range compounds are significant.

e7) oil range compounds are significant

Angela Rydelius, Lab Manager

[#] cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

QC SUMMARY REPORT FOR SM5520E/F

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 74757 WorkOrder: 1302389

EPA Method: SM5520E/F	Extraction: SM5520E/F					5	Spiked Sam	ple ID:	1302389-002A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acceptance Criteria (%)		
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
POG	120	2000	89.5	87.5	2.12	87.1	70 - 130	30	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 74757 SUMMARY

Lab ID	Date Sampled	te Sampled Date Extracted Date Analyzed		Lab ID	Date Sampled	Date Extracted	Date Analyzed
1302389-001A	02/14/13 8:40 AM	02/14/13	02/15/13 10:05 AM	1302389-002A	02/14/13 12:45 PM	02/14/13	02/15/13 10:10 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

QA/QC Officer

QC SUMMARY REPORT FOR SW6020

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 74730 WorkOrder: 1302389

EPA Method: SW6020 Extraction:	SW3050B						Spiked Sam	ple ID:	1302347-001A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
y.c	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
Antimony	ND<5.0	50	96.4	95.5	1.02	99.9	75 - 125	20	75 - 125
Arsenic	ND<5.0	50	93.7	93.7	0	100	75 - 125	20	75 - 125
Barium	97	500	95.4	93.7	1.56	95.6	75 - 125	20	75 - 125
Beryllium	ND<5.0	50	85.1	85.4	0.281	93.3	75 - 125	20	75 - 125
Cadmium	ND<2.5	50	92.8	91.2	1.72	99.4	75 - 125	20	75 - 125
Chromium	110	50	NR	NR	NR	113	N/A	N/A	75 - 125
Cobalt	ND<5.0	50	85.6	86.5	0.984	94.9	75 - 125	20	75 - 125
Copper	6.3	50	105	104	0.926	97.5	75 - 125	20	75 - 125
Lead	150	50	113	107	1.26	96.6	75 - 125	20	75 - 125
Mercury	ND<0.50	1.25	102	101	1.16	112	75 - 125	20	75 - 125
Molybdenum	ND<5.0	50	95.6	93.9	1.84	102	75 - 125	20	75 - 125
Nickel	22	50	91.8	90.6	0.894	99	75 - 125	20	75 - 125
Selenium	ND<5.0	50	93.8	94.3	0.532	99.5	75 - 125	20	75 - 125
Silver	ND<5.0	50	102	100	1.42	114	75 - 125	20	75 - 125
Thallium	ND<5.0	50	86.8	86.4	0.554	93.4	75 - 125	20	75 - 125
Vanadium	34	50	86.4	86	0.311	101	75 - 125	20	75 - 125
Zinc	140	500	90.1	89.9	0.152	98	75 - 125	20	75 - 125
%SS:	108	500	102	100	2.81	112	70 - 130	20	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 74730 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1302389-001A	02/14/13 8:40 AM	02/14/13	02/15/13 12:13 PM	1302389-002A	02/14/13 12:45 PM	02/14/13	02/15/13 12:18 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

 $\% \ Recovery = 100 * (MS-Sample) / (Amount Spiked); \ RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).$

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

QA/QC Officer

QC SUMMARY REPORT FOR SW8021B/8015Bm

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 74658 WorkOrder: 1302389

EPA Method: SW8021B/8015Bm Extraction: S	SW5030B					;	Spiked Sam	ple ID:	1302260-069A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH(btex) [£]	ND	0.60	124	112	9.77	124	70 - 130	20	70 - 130
MTBE	ND	0.10	109	110	1.40	116	70 - 130	20	70 - 130
Benzene	ND	0.10	113	116	2.60	115	70 - 130	20	70 - 130
Toluene	ND	0.10	111	112	0.910	114	70 - 130	20	70 - 130
Ethylbenzene	ND	0.10	113	115	1.47	113	70 - 130	20	70 - 130
Xylenes	ND	0.30	118	121	2.28	121	70 - 130	20	70 - 130
%SS:	107	0.10	77	89	13.8	83	70 - 130	20	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 74658 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1302389-001A	02/14/13 8:40 AM	02/14/13	02/14/13 4:36 PM	1302389-002A	02/14/13 12:45 PM	02/14/13	02/15/13 11:51 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

 $\% \ Recovery = 100 * (MS-Sample) / (Amount Spiked); \ RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).$

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

QA/QC Officer

QC SUMMARY REPORT FOR SW8015B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 74694 WorkOrder: 1302389

EPA Method: SW8015B Extraction: SW3550B Spiked Sample ID: 1302319-006/									
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS Acceptance Crite			Criteria (%)
,.	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH-Diesel (C10-C23)	ND	40	145, F1	143, F1	1.44	109	70 - 130	30	70 - 130
%SS:	111	25	113	110	2.55	105	70 - 130	30	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

F1 = MS/MSD recovery was out of acceptance criteria; LCS validated the prep batch.

BATCH 74694 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1302389-001A	02/14/13 8:40 AM	02/14/13	02/14/13 3:38 PM	1302389-002A	02/14/13 12:45 PM	1 02/14/13	02/14/13 3:45 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

QA/QC Officer

Analytical Report

GEOCON Env. Consultants	Client Project ID: #E8585-02-55; SFOBB UST Removals	Date Sampled:	02/14/13
6671 Brisa St	Removals	Date Received:	02/14/13
OO/1 Blist St	Client Contact: John Love	Date Reported:	02/19/13
Livermore, CA 94550	Client P.O.:	Date Completed: (02/19/13

WorkOrder: 1302389 A

February 19, 2013

Dear John:

Enclosed within are:

- 1) The results of the 2 analyzed samples from your project: #E8585-02-55; SFOBB UST Removals,
- 2) QC data for the above samples, and
- 3) A copy of the chain of custody.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits. If you have any questions or concerns, please feel free to give me a call. Thank you for choosing McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

The analytical results relate only to the items tested.



McCampbell Analytical, Inc.

CHAIN	OF	CUSTODY	RE	CC	RDIT

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Project Location: Sampler Signatur	e: Sur	1//	Oakl	and	Pu	rcha	se O	rdei	r#							1/801		(1) aste	rbons (A 826	esticide	roclors	cides)	Herbi)Cs)	(0Cs)	Hs/P	(070	(50)		VED		Po	士	
	0		PLING				M	AT	RIX					SER		ıs (802	9	& Gr	drocar	LY (EF	(CLP)	3's; A	Pestic	idic C	V) 093	(S) 07:	10 (PA	0.8 / 60	09/8'(for DISSOLV	J	add	0	
SAMPLE ID	Location/ Field Point Name	Date	Time	# Containers	Ground Water	Waste Water	Drinking Water	Sea / Water	Soil	Air	Sludge	Other	HCL .	HNO ₃	Other	BTEX & TPH as G	TPH as Diesel (801)	Total Petroleum Oil &	Total Petroleum Hy	MTBE / BTEX ONLY (EPA 8260/8021)	EPA 505/608 / 8081 (CI Pesticides)	EPA 608 / 8082 PCB's; Aroclors /	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic Cl Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs)	EPA 8270 SIM / 8310 (PAHs /	CAM 17 Metals (200.8 / 6020)	LUFT 5 Metals (200.8 / 6020)	Metals (200.8 / 6020)	Filter sample for D	Begin STI	STIC Pb 6	Stac er)	
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gloved, open air, samp us to work safely.	ole handling	by MAI s	staff, Non-	discle	own	incurs	an in	imed	liate S	250 s	urch	arge	and	the c	lient	is sul	oject	to full	legal	liabi	lity f	or hai	m su	ffere	l. Th	ank y	ou fo	r you	rund	lersta	nding	and f	or allo	owing	
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McCampbell Analytical, Inc.

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

1534 Willow Pass Rd Pittsburg, CA 94565-1701 (925) 252-9262

WorkOrder: 1302389 A ClientCode: GECL ☐ WaterTrax WriteOn □ EDF ☐ Excel ☐ Fax ✓ Email □ HardCopy ThirdParty ☐ J-flag Report to: Bill to: Requested TAT: 1 day John Love Email: love@geoconinc.com; Livermore@geoconi Accounts Payable Date Received: 02/14/2013 GEOCON Env. Consultants GEOCON Env. Consultants cc: Date Add-On: 02/15/2013 PO: 6671 Brisa St 6671 Brisa St Livermore, CA 94550 ProjectNo: #E8585-02-55; SFOBB UST Removals Livermore, CA 94550 Date Printed: 02/15/2013 925-371-5900 FAX: 925-371-5915 Requested Tests (See legend below) 2 3 5 8 10 12 Lab ID Client ID Matrix 4 11 Collection Date Hold 1302389-001 Comp A-D Soil 2/14/2013 8:40 Α Comp E-H 1302389-002 Soil 2/14/2013 12:45 Α

Test Legend:

1	STLC_METALS_S	2 STLC_PB_S	3]	4	5
6		7	8		9	10
11		12				

Prepared by: Maria Venegas

Comments: 24hr Rush. STLC's addec 2/15/13 24hr.

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days).

Hazardous samples will be returned to client or disposed of at client expense.

GEOCON Env. Consultants	Client Project ID: #E8585-02-55;	Date Sampled:	02/14/13
6671 Brisa St	SFOBB UST Removals	Date Received:	02/14/13
	Client Contact: John Love	Date Extracted:	02/17/13-02/19/13
Livermore, CA 94550	Client P.O.:	Date Analyzed:	02/19/13

ICP Metals*

Extraction method: CA Title 22 Analytical methods: SW6010B Work Order: 1302389

	1110 22		B 11 00				100200)
Lab ID	Client ID	Matrix	Extraction Type	Chromium	DF	% SS	Comments
1302389-002A	Comp E-H	S	WET	0.18	1	N/A	

Reporting Limit for DF =1; ND means not detected at or	W	TOTAL	NA	μg/L
above the reporting limit	S	WET	0.05	mg/L

*water samples are reported in μ g/L, product/oil/non-aqueous liquid samples and all TCLP / STLC / DISTLC / SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in μ g/wipe, filter samples in μ g/filter.

means surrogate diluted out of range; ND means not detected above the reporting limit/method detection limit; N/A means not applicable to this sample or instrument.

WET = Waste Extraction Test, i.e., STLC (Soluble Threshold Limit Concentration). DI WET = Waste Extraction Test using DI water (DI STLC).

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

DHS ELAP Certification 1644

Angela Rydelius, Lab Manager

GEOCON Env. Consultants	Client Project ID: #E8585-02-55;	Date Sampled:	02/14/13
6671 Brisa St	SFOBB UST Removals	Date Received:	02/14/13
	Client Contact: John Love	Date Extracted:	02/17/13-02/19/13
Livermore, CA 94550	Client P.O.:	Date Analyzed:	02/19/13

Lead by ICP*

Extraction method: CA Title 22 Analytical methods: SW6010B Work Order: 1302389

Extraction inclined: CA Tit	10 22	- Indiy	ieur meurous. B 11 00	710B		51K OI	der. 1302307
Lab ID	Client ID	Matrix	Extraction Type	Lead	DF	% SS	Comments
1302389-001A	Comp A-D	S	WET	2.6	1	N/A	
			1				

Reporting Limit for DF =1; ND means not detected at or	W	TOTAL	NA	μg/L
above the reporting limit	S	WET	0.2	mg/L

*water samples are reported in $\mu g/L$, product/oil/non-aqueous liquid samples and all TCLP / STLC / DISTLC / SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in $\mu g/k$ g, wipe samples in $\mu g/k$ g, wipe samples in $\mu g/k$ g.

means surrogate diluted out of range; ND means not detected above the reporting limit/method detection limit; N/A means not applicable to this sample or instrument.

WET = Waste Extraction Test, i.e., STLC (Soluble Threshold Limit Concentration). DI WET = Waste Extraction Test using DI water (DI STLC).

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

DHS ELAP Certification 1644

Angela Rydelius, Lab Manager

QC SUMMARY REPORT FOR SW6010B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 74802 WorkOrder: 1302389

EPA Method: SW6010B Extract	ion: CA Title 22					5	Spiked Sam	ple ID:	N/A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
,	mg/L	mg/L	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
Chromium	N/A	1	N/A	N/A	N/A	103	N/A	N/A	75 - 125
Lead	N/A	1	N/A	N/A	N/A	101	N/A	N/A	75 - 125

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 74802 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1302389-001A	02/14/13 8:40 AM	I 02/17/13	02/19/13 6:01 PM	1302389-002A	02/14/13 12:45 PM	1 02/17/13	02/19/13 5:59 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

QA/QC Officer

DHS ELAP Certification 1644



	1. Generator ID Number		2. Page 1 of 3. E	mergency Response F	Phone	4, Waste Trac	cking Numb	er //> /
NON-HAZARDOUS WASTE MANIFEST					A 75 85	- Was address	c)	Of many
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enerator's Phone: Transporter 1 Company	e veltija <u>Paris versis versis — — — — — — — — — — — — — — — — — — </u>					U.S. EPA ID N	lumber	
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Transporter 2 Company	Wame	***************************************		86	-	U.S. EPA ID N	lumber	9 .
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Designated Facility Nar	me and Site Address				8			
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9. Waste Shipping	Name and Description		- 7	No.	Туре	Quantity		
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VIEW AFFI PROFILEY NECES 16	ROFM ALE PEREU : 812905CA 05 FERRY POLNT	ALANEDA, CA.	94801		described she	Bin.	shipping na	ame, and are classified, packaged,
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14. GENERATOR'S/O marked and labele Generator's/Offeror's F	FFEROR'S CERTIFICATION: In d/placarded, and are in all respectively. The second of the	ALANEEDA, CA. hereby declare that the contents cts in proper condition for transport	9459 1 of this consignment a ort according to applic	re fully and accurately able international and nature	described about national government of entry/exit:	Bin.	shipping na	ame, and are classified, packaged,
14. GENERATOR'S/O marked and labele Generator's/Offeror's F	FFEROR'S CERTIFICATION: In diplacarded, and are in all respect vinted/Typed Name Import to U.S. (for exports only):	AL ANEDIO, CA. mereby declare that the contents cts in proper condition for transport 3.	of this consignment a ort according to applic	re fully and accurately able international and nature	described about national gover	Bin.	shipping na	me, and are classified, packaged, Month Day Y
14. GENERATOR'S/O marked and labele Generator's/Offeror's F 15. International Shipr Transporter Signature 16. Transporter Ackno	FFEROR'S CERTIFICATION: In d/placarded, and are in all respect minted/Typed Name ments Import to U.S ((for exports only): wwledgment of Receipt of Materia	AL ANEDIO, CA. mereby declare that the contents cts in proper condition for transport 3.	of this consignment a ort according to applic	re fully and accurately able international and nature	described about national government of entry/exit:	Bin.	shipping na	ame, and are classified, packaged,
14. GENERATOR'S/O marked and labele Generator's/Offeror's F 15. International Shipp Transporter Signature 16. Transporter Acknot Transporter 1 Printed/	FFEROR'S CERTIFICATION: Ind/placarded, and are in all respect Printed/Typed Name Import to U.S. (for exports only): widedgment of Receipt of Material Typed Name	AL ANEDIO, CA. mereby declare that the contents cts in proper condition for transport 3.	of this consignment a ort according to applic Sig	re fully and accurately able international and nature. J.S. Port of Date	described about national government of entry/exit:	Bin.	shipping na	me, and are classified, packaged, Month Day Y
14. GENERATOR'S/O marked and labele Generator's/Offeror's F 15. International Shipr Transporter Signature 16. Transporter Acknowledge Transporter Tr	FFEROR'S CERTIFICATION: Ind/placarded, and are in all respect Printed/Typed Name Import to U.S. (for exports only): widedgment of Receipt of Material Typed Name	AL ANEDIO, CA. mereby declare that the contents cts in proper condition for transport 3.	of this consignment a ort according to applic Sig	re fully and accurately able international and natura. J.S. Port of Date	described about national government of entry/exit:	Bin.	shipping na	Month Day Y
14. GENERATOR'S/O marked and labele Generator's/Offeror's International Shipr Transporter Signature 16. Transporter Acknot Transporter 2 Printed.	FFEROR'S CERTIFICATION: Ind/placarded, and are in all respect Printed/Typed Name Import to U.S. (for exports only): widedgment of Receipt of Material Typed Name	AL ANEDIO, CA. mereby declare that the contents cts in proper condition for transport 3.	of this consignment a ort according to applic Sig	re fully and accurately able international and nature. J.S. Port of Date	described about national government of entry/exit:	Bill proper romental regulation	shipping na	Month Day Month Day Month Day Month Day
14. GENERATOR'S/O marked and labele Generator's/Offeror's F 15. International Shipr Transporter Signature 16. Transporter Acknot Transporter 2 Printed 17. Discrepancy	FFEROR'S CERTIFICATION: Ind/placarded, and are in all respect Printed/Typed Name Import to U.S. (for exports only): wiledgment of Receipt of Material Typed Name Typed Name	ALANEIDA, CA. hereby declare that the contents tots in proper condition for transports. S.	of this consignment a ort according to applic Sig	re fully and accurately able international and nature. J.S. Port of Date gnature.	described about national government of entry/exit:leaving U.S.:	Bill proper romental regulation	shipping na	Month Day Y
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14. GENERATOR'S/O marked and labele Generator's/Offeror's F 15. International Shipp Transporter Signature 16. Transporter Acknot Transporter 2 Printed Transporter 3 Printed Tr	FFEROR'S CERTIFICATION: Ind/placarded, and are in all respect Printed/Typed Name Import to U.S. (for exports only): widedgment of Receipt of Materia Typed Name Typed Name Quantity	ALANEIDA, CA. hereby declare that the contents tots in proper condition for transports. S.	of this consignment a ort according to applic Sig	re fully and accurately able international and nature. J.S. Port of Date gnature.	described about national government of entry/exit:leaving U.S.:	Bill ove by the proper romental regulation	shipping na	Month Day Month Day Month Day Month Day Month Day Month Day
14. GENERATOR'S/O marked and labele Generator's/Offeror's F. 15. International Shipr Transporter Signature 16. Transporter Acknot Transporter 2 Printed. 17. Discrepancy 17a. Discrepancy Ind.	FFEROR'S CERTIFICATION: Ind/placarded, and are in all respect Printed/Typed Name Import to U.S. (for exports only): widedgment of Receipt of Materia Typed Name Typed Name Quantity	ALANEIDA, CA. hereby declare that the contents tots in proper condition for transports. S.	of this consignment a ort according to applic Sig	re fully and accurately able international and nature J.S. Port of Date gnature Residue	described about national government of entry/exit:leaving U.S.:	Bill ove by the proper romental regulation	shipping na ons.	Month Day Month Day Month Day Month Day Month Day Month Day
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WEIGHURSTER-Altamont bandrill & BRF

10840 Altamont Pass Road Livermore, CA; 94551 Ph. 19951055-7300

Ticket# 995486

Customer Name MrcEnvirossen Nrs Environment Carrier GEN Altamost Generic

Vehicles 9689621

Ticket Date: 02/22/2013

Container

Payment Type Cradit Account

Manual Ticket# Billing # 0038257

License#

Manifest

73187-01

P()

73817

Profile

61290SCA (CLASS II COVER LOW VOCS NRCES CAL TRANS DISTRICT 4 612905CA)

Generator

164-Caltrans20 CAL TRANS DISTRICT 4 (SAN FRANCISCO OAKLAND BAY BRIDGE)

Time

Scale Deputy Weighmaster

Inbound Gross 64460 1b

Tare

In 02/22/2013 07:28:49 Out02/22/2013 08:01:45

Scale 3

P Ratto Scalel InbJ Schaeuffler Net

36780 lb

Tons

27680 lb 13.84

Comments

	Product	LD%	Qty	HOU	Rate	Tax	Amount	Origin
1	C2 Cover RGC-Tons- FUEL-Fuel Surcharg		13.84	Tons		i una a privinti dia kiyo aan sake hii gad	come and the property and the same and the s	Oakland Oakland
3	EVE-1 - Standard Env		1	Load				Oakland

Total Tax

07-22-13

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

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WEIGHNASIFR - Altamont Landtill & MRE 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Tickers PASSIN

Customer Name MrcEnvironmen Nrc Environment Carrier

GEN Altament Ceneric

Ticket Date 02/22/2013

Webicle# 9e89621

Payment Type Credit Account

Container

Manual Ticket#

Billing # 0038257

License#

Manifest

73817 02 wma

PO

73817

Profile Generator 612905CA (CLASS II COVER LOW VOCS NRCES CAL TRANS DISTRICT 4 612905CA)

164-CalTrans20 CAL TRANS DISTRICT 4 (SAN FRANCISCO OAKLAND BAY BRIDGE)

Time

Scale

Deputy Weighmaster

Inbound

Gross

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Net

Total Tax

Poral Ticker

23680 lb

Tons 11.84

Comments

P	roduct	LID's	Qty	UOH	Rate	Tax	Amount	Origin
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3	EVF-L-Standard Env		1	Load				Oakland

DRIVER:

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

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DRIVER:

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WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

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16. Transpo	orter Acknowledgm	ent of Receipt of Materials		-	Signature	5	Sel	11/11	50	Mo	
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	and Facilities (1 - O	noralor)	* V			. 87.49		U.S. EPA	ID Number		
17b. Altern	ate Facility (or Ge	neidioi)		3 5	14			*			10 N 10
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Facility's P	hone:	1	y							М	onth Day
17c, Signa	ture of Alternate F	acility (or Generator)			1				20		- 1 - 1
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		er or Operator; Certification	or receipt or materials	overed by the mannes	Signatu	re				N	Aonth Day
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		Same of the same	- below to	and the second	A CONTRACTOR	5,1	7.8"	Company of the second		1/4	



WE LOWBIASTER Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94851 Ph: (925)455-7300

Or toll trait THE WOLL MATINGS

Customer Name NrcEnvironmen Nrc Prvironment Carrier GEN Altamont Generic

Ticket Date 02/25/2013

Vehicle# 9e758@3

Payment Type Credit Ascount

Manual Ticket#

Container

Billing # 0038257

License#

Manifest

73817-04

PO

73817

Profile

612905CA (CLASS II COVER LOW VOCS NRCES CAL TRANS DISTRICT 4 612905CA)

Generator

164-Callrans 20 CAL TRANS DISTRICT 4 (SAN FRANCISCO OAKLAND BAY BRIDGE)

Time

Scale

Deputy Weighmaster

Inbound

Gross

68040 Ib

Tare

37340 lb

In 02/25/2013 11:54:07

Scale 3 P Ratto

Net

30700 lb

Out@2/25/2013 12:15:21

Scale1 InbP Ratto

15.35

Tons

Comments

Pr	oduct	LJ)%	Qty	UON	Rate	Tax	Amount	Origin
1 2 3	C2 Cover RGC-Tons- FUEL-Fuel Surchard EVF-L-Standard Env	1.00	15.36	Tons % Load	20 20 10		'e ,, = =	Oakland Oakland Oakland

DRIVER: .

Total Tay

WEIGHMASTER CERTIFICATE

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

9575805

4. Waste Tracking Number

	1. Generator ID Num	nper .			J. Lineige	ency Response F		F		10 mg	
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WEIGHNASTER-Allamont Landfill & PRE

10840 Altamont Pass Road

Livermore, CA. 94851 Ph: (925)455-7300

Trobbets militar

Customer Name NicEnvironmen Nic Environment Carrier

9e 75803 Vehicles

Ticket Date @2/22/2013

Container

Payment Type Credit Account

Hanual Ticket# Billing # 0038257

License#

Manifest

73917 Ø5wma

PO

73817

Profile Generator 612905CA (CLASS II COVER LOW VOCS NRCES CAL TRANS DISTRICT 4 612905CA)

164-Caltrans20 CAL TRANS DISTRICT 4 (SAN FRANCISCO OAKLAND BAY BRIDGE)

Time

Scale Deputy Weighmaster

Inbound

GEM Altawont Ceneric

Gross 62600 lb

Scale 3 J Schaeuffler

Tare Net

37340 lb

In @2/22/2013 12:22:26 Out02/22/2013 12:54:29

Scalel InbM Pena

Tons

25260 lb 12.63

Comments

Product	TD\$	Qty	UOH	Rate	Тах	Amount	Origin
1 C2 Cover RGC-Tons- 2 FUEL-Fuel Surcharg 3 EVF-L-Standard Env	100	12.63	Tons % Load		3		Oakland Oakland Oakland

Total Tax Total Ticket

DRIVER: .

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

NON-HAZARDOUS	Generator iD Number		2. Page 1 of	3. Emerg	ency Response F	Phone	4. Waste Tra	cking Numi	oer -27 6	19314
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cility's Phone: 925	465-7300			- i	10. Conta	iners	11. Total	12. Unit	1 to 1001 (20s)	. 101
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PROFILE#: NRCES 1695	612905CA FERRY FOLKT ML	ONEDA, CA	94501	- Lara fully	and accurately d	B escribed abo	ve by the proper	shipping nai		isified, packaged
FROFILE#: NRCES 1605 4. GENERATOR'S/OFFEI marked and labeled/pla	612805CA FERRY FOLLT ROR'S CERTIFICATION: I hereby detected, and are in all respects in prop	ONEDA, CA	QA (5.0) 1 I this consignment according to ap	- Lara fully	and accurately d	B escribed abo	ve by the proper	shipping nai		ssified, packaged
FROFILE#: IRCES 1605 4. GENERATOR'S/OFFEI marked and labeled/pla	ROR'S CERTIFICATION: I hereby detected, and are in all respects in property.	ONEDA, CA	QA (5.0) 1 I this consignment according to ap	nt are fully	and accurately d	B escribed abo	ve by the proper	shipping nai	me, and are clas	ssified, packaged hith Day
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DRIVER:

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

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WEIGHMASTER Altamont Landfill & RRF 10840 Altamont Pass Road . Livermore, CA, 94551 Ph: (925)455-7300

Tickets Joseph

Customer Name NrcEnvironmen Mrc Phvilonment Carries

Ticket Date 02/25/2013

Vehicle# 9e89621

Payment Type Credit Account

Manual Ticket#

Billing # 0038257

License#

Container

Manifest

73817-07

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73817

Profile Generator 612905CA (CLASS II COVER LOW VOCS NRCES CAL TRANS DISTRICT 4 612905CA)

164-Caltrans20 CAL TRANS DISTRICT 4 (SAN FRANCISCO OAKLAND BAY BRIDGE)

Time

Scale

Deputy Weighmaster

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Gross 67220 lb

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Total Tax

WEIGHMASTER CERTIFICATE

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

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RELUÇEY HAY RUMP RECOLOGY HAY ECOD 64% Hay Road Varaville, th 95007 Phones (707) -676 1/18 Customers SIMENABU LINIKUMETIME S - Tacket: 1181911 Inter 1/21/2013

Time: 10:17:18: - 11:17:50

Grossa 66080 Ltd. Scale Tare: 37720 Lbs. Scale

Hetz 22360 136

Scales M2

Profile: 5666/COLTRONS DISTRICT # 4, 1

Origin OAK/Dal: Land

Materials a Services

SOLLV/VOC Soil

Quantity Rate

Amount. 和67.70

11.18 0 \$15.66 per Ton

Total Amounts

\$167.70

Shilo Larsen

MSTR4-LO 9/09 Printed on recycled paper

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9889621

NON-HAZARDOUS	Generator ID Number		2. Page 1 of	3. Ernergen	cy Response	Phone	4. Waste Tra		_	
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RECOLOGY HAY ROAD RECOLOGY HAY KOAD Phone: (707)-678-4718 Truck: 9889681

6426 May Road Vacaville, CO 98687

Customer: 53868/HRC ENVIRONMENTAL S

Profile: 5666/COLTRONS DISTRICT # 4, 7

Origin

OAK/Oakland

Materials & Services

SOILV/VOC Soil

Date: 2/25/2013

Time: 07:53:08 - 08:00:28

Gross: 62560 LBS

Scale Tare: 37040 LBS Scale

Net: 25520 LBS

Scale: H2

Quantity

12.76 0 \$15.00 per Ton

Amount

F191,40

Minount:

\$191.40

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A	NON-HAZARDOUS	1. Generalor ID Number		2. Page 1 of 3	3. Emergency Response	Phone	4. Waste Tr	acking Num	ber	W
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	Generator's Name and Mailin DEPARTMENT OF 111 GRAND AVEN OAKLAND CA 94 Senerator's Phone: 510 Transporter 1 Company Name	F TRANSFORTATION INE FLOOR 12 1612 622-8750	ON CALTRANS BISTA	HCT#4" (Senerator's Sile Address CALTRANS DIS SAN FRANCISC DAKLAND CA	TRICT#4 O/ OAKL	1.1	BRIDGE		
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7	. Transporter 2 Company Nam						U.S. EPA ID			
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	Designated Facility Name and RECOLOGY ENVIORED AVEC BASE AND ROAD VACAVILLE CA 9 Facility's Phone: 707 60	MRÖNMENTAL SÖL 15687	UTIONS HAY ROA			8 a a			2015	10
					10. Cont	ainers	11. Total	12. Unit		
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	Facility's Phone: 17c. Signature of Alternate Fa	cility (or Generator)			28	1			Month	Day Yea
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		or Operator: Certification of r	eceipt of materials covered by the			40	11		£4 (000)	Day V
V	Printed/Typed Name	emulle	Same v	Sign	nature	- The same of			Month	Day Yes
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RECOLUGY HAY ROAD RECOLOGY HAY ROAD 6486 May Road Vacaville, CA 95687 Phone: (787)-678-4718 Truck: 9675803 Customer: 53868/NRC ENVIRONMENTAL S Ticket: 1182136 Date: 2/22/2013

Time: 08:01:56 - 00:36:35

Gross: 67889 LPS Scale 37720 LBS Scale Tares

Net: 30160 LBS

Scale: HE

Profile: 5666/COLTRONS DISTRICT # 4, T

Orinin OAK/Oakland Materials & Services

SOILV/VOC Soil

Quantity Rate

Amount

15.000 \$15.00 per Ton

\$226,20

Total Amount:

\$226,20

Terri Wilson

/MSTR4-LO 9/09 \$\infty \text{Printed on recycled paper

9-657621

		Generator ID Number		2. Page 1 of	3. Emerg	ency Response Pl	hone	4. Waste Trai	cking Num	per /	
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- 17	b. Alternate Facility (or C	Generator)		10 80						8 7	100
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Y F	acility's Phone:		2 1	· · · · · ·						Month Da	ıv \
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CECULORY UNI ISSUE RECEIVED THE COMP 6426 His Road Vacaville, UN DEFRE Phones (767) -(-28-4710 Currenters STAGE HET FIGHERSHIPETION S

Profile: 5066 and Ments Distract # 4, 1

Origin OAK/OakLand

Materials & Survices ... SOILU/VOC Soil

Ticket: 1182069 bates //EL/2011

Times leavenus - tarnasse

figure shift in Trails Tares 3/3/40 LPS Scale

Nells 31770 186

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Quantity Rate

- magnitut

15.660 \$15.00 for You

Total Amounts

1234,90

Shilo Larson

/MSTR4-LO 9/09 🛟 Printed on recycled paper

		1					7)	<u>)</u>	762	-1
4	MON-UMENUDOS	1. Generator ID Number		age 1 of 3. Er	nergency Response	Phone	4. Waste Tra	icking Num		
	5. Generator's Name and Mailing DEPARTMENT OF 111 GRAND AVENU OAKUAND CA 943	112		Gene H4 CA	erator's Site Address	(if different the	an mailing addres	38)	3	
L	Generator's Phone:	37.2-3750					U.S. EPA ID N			
П	6. Transporter 1 Company Name	ENTAL SERVICES IN	ia.	5 00			0 4.8	000	F 0 - 6 - 0 - 1	1 4
	7. Transporler 2 Company Name		ц		:	*	U.S. EPA ID I	3	30 T	
	8. Designated Facility Name and FECOLOGY EDMS 8428 HAV ROAD VACANILE CA 95	Sile Address ROHMENTAL SOLUTION	NS HAYRO				U.S. EPA ID I			
	Facility's Phone: 707 076	8-4716	g	27			CAD	9-8	13915	19
	9. Waste Shipping Name	and Description		en e	10. Conta	Type	11. Total Quantity	12. Unit Wt./Vol.		
ATOR -	NON HAZARDO PROFILER JAS	OUS WASTE SOUD (SC 000	DIL WITH HYDROCA	vRBONS)	0.0.1		00015	Y		
- GENERATOR	2.			- 1	# A10		89			
	3.	V	* * * *		14					
	4.								W.	
	PRCES 1805 F	ERRY POINT, ALA	VEDA CA 945	,		B	w H			
	14. GENERATOR'S/OFFEROR marked and labeled/placard Generator's/Offeror's Printed/Ty	I do not it is	re that the contents of this cor condition for transport accordi	signment are fing to applicable Signat		escribed above	ie by the proper imental regulation	shipping nar ns.		Day Year
INT'L	15. International Shipments	Import to U.S.	Пе	xport from U.S		entry/exit:	- 3			
_	Transporter Signature (for expo	nt of Receipt of Materials			0	1	1	*	Month	Day Year
TRANSPORTER	Transporter 1 Printed/Typed Na	ame ampbell		Signal	41/6	421	(A)		UZ Month	Z///3 Day Year
TRAN	Transporter 2 Printed/Typed Na 17. Discrepancy	ame			V					
	17a. Discrepancy Indication Sp	pace Quantity	Туре		Residue		Partial	Rejection	□ F	Full Rejection
FACILITY —	17b. Alternate Facility (or Gene	erator)			Manifest Reference	ce Number:	U.S. EPA	ID Number		
ED FAC	Facility's Phone: 17c. Signature of Alternate Fac	cility (or Generator)		1		E 6		i	Month	Day Year
- DESIGNATED			1-12-13-13-13-13-13-13-13-13-13-13-13-13-13-		i i					
	18. Designated Facility Owner Printed/Typed Name	or Operator: Certification of receipt	of materials covered by the m	anifest except Sign	as noted in Item 17a		19. 14.	Speciment and an	Month	Day Year
# V		111111111111111111111111111111111111111			~-4.7	Same Part				and the second state of

THEORY CANALANT ATTE

Ticket 1181866 Times Willegite William

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Origin OnK/Califard Materials & Services SULLY VOC SOLT

(Sumbit)

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14,000 to \$15,000 per long

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Total Amount:

\$210,00

MSTR4-LO 9/09 Printed on recycled paper

APPENDIX F

April 30, 2013

Mr. John Love Geocon Consultants, Inc. 6671 Brisa Street Livermore, CA 94550 Fax (925) 371-5915

Subject:

Underground Storage Tank Removal Report

Bay Bridge Toll Plaza Oakland, California Date: March 10, 2013

Dear Mr. Love:

I have reviewed and approved the above referenced document. Please submit it to the Alameda County Health Care Services Agency (ACHCSA). Should the ACHCSA require, I declare under the penalty of perjury, that to the best of my knowledge, the information contained in the attached workplan is true and correct.

If you have any questions, or need additional information, please give me a call at (510) 286-6022.

Sincerely,

Chris Bledsoe

Transportation Engineer

Ch Bledson

Office of Construction Environmental Engineering Support