

Oakland Fire Department / Fire Prevention Bureau Certified Unified Program Agency (CUPA)

250 Frank Ogawa Plaza, Suite 3341 Phone: (510)238-3927 Fax: (510) 238- 6739

Website: www.oaklandnet.com

Hazardous Materials Program

Request for Agency Oversight UST/SLIC Site

AGENCY OVERSIGHT INFORMATION

Inspector Date	Casox Avila Dacambor 30 2041
Agency	Alameda County Environmental Health, 1131 Harbor Bay Parkway, Alameda, CA 94502
Attention	LOP/SLIC Program Manager

SECTION 1 APPLICANT / PRIMARY CONTACT INFORMATION:

Applicant Name:	Haishi Bros. Norsery
Point of Contact Name:	CHRIG Naighi
E-mail Address:	
Phone:	650-325-3216
Contractor/Consultant Firm Information	Firm Name: Environmental Restaution Sorvices
	Point of Contact Name: Bon Halston
	E-mail address: bun@anvirast (cm Phone: (-510) 408-666-9434
	Address, City County, Zip PO BOX , 2006
	Manlo Park
	CA, 94026
Oversight Agency	



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Primary Point of

99

1 none; (310)236-392/ Fux; (310) 236-0/39		
Website: www.oaklandnet.com		
	•	

Current Owner Yes ☑ No ☐ Operator Yes ☐ No ☐ Developer Yes ☐ No ☐

Contact for this Site:	Owner Representative Yes X No □	, reiopei		110 🗅	
				_	
	SITE INFORMATION			-	
	Underground Storage Tank				
USTs removed? Date	removed: 11-25-14	Yes		No	
Were contents in the tan	k prior to removal?	Yes	Electronic Control of the Control of	No	
Contents (check): gase	oline□ diesel waste oil □ heating oil x				
Solvents □ kerosene □	stoddard solvent □				
other (specify) 🗆			·		
Tank rusted, hole observed Grant	(holes, leaks)? Describe; yed at the bottom of tank. rowsion and one hale under	Yes		No	
tork.					
Observed contamination	(free product, smell, soil/water discoloration)?	Yes		No	
Detectable concentration	ns of soil and/or groundwater contamination?				
o Highest Concentration	y) <u>にはいいか</u> concentration <u>しない</u> ppm いみよう on Detected in Water	Yes		No	
oontammant (specify	/)Concentration ppb				
Unauthorized Release Fo	orm filed? Date: 17-8-2014	Yes		No	
Future intended use if kn	nown? Specify: Residential	Yes	The state of the s	No No	
	·				



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NON-UST				
Former industrial use?	Yes	Section 1	No	
If Yes Describe: Norsary				
Detectable concentrations of soil and/or groundwater contamination?				
Highest Concentration Detected in Soil Contaminant (specify) Concentration ppm	Yes		No	<u> </u>
Highest Concentration Detected in Water Contaminant (specify) Concentration ppb				
Future intended use if known? Rosiderfol If Yes Specify	Yes		No	
If available, attach pertinent reports	·			
Transferred as: LOP SLIC				
Level of Update requested: x distribution list all meetings all site visits the above Transfer requested by Inspector:				
Transfer accepted by (ACEH): Date:			-	

Environmental Restoration Services

Site Investigations * Fuel Tank Closures and Installations * Site Remediation * Regulatory Reporting

UNDERGROUND TANK TECHNICAL CLOSURE REPORT

Client name:

Neishi Bros. Nursery

Mailing address:

357 !05th Ave.

Oakland, CA 94603

Job Site address:

357-359 105th Ave., Oakland

Removal date:

11-25-14

EPA # CAC002792327

ERS supervisor:

Ben Halsted

Transporter Product:

Maximum Oil Service

EPA#

CAL000188867

Telephone #

888-609-2629

Product destination:

Riverbank Oil Transfer

EPA#

CAL000190816 5300 Claus Rd.

Address

Riverbank, CA 95367

Telephone #

209-863-8181

Manifest #

010510577 JJK

Tank transporter

ERS

EPA#

Non-Haz

Mailing address

PO Box 2006.

Menlo Park, CA 94026

Tank Destination

EPA#

Alco Iron & Metal

Non-Haz

TSD#

Non-Haz

Address

2333 Eden Rd.,

San Leandro, CA 94577

Telephone

510-562-1107

Manifest #

Non-Haz (see Closure Cert.).

Inspector

Cesar Avila

Date: 11-25-14

Agency

Oakland Fire

Time: 9:00am

Did inspector grant permission to remove tank?

yes

Did inspector specify soil sample locations?

yes

Did inspector specify analysis required?

yes

PO Box 2006 *Menlo Park California 94026 *Phone 408/655-9434 * Ben@envirest.com

UNDERGROUND TANK TECHNICAL CLOSURE REPORT

Page 2 of 5

Tests required

EPA Method 8260B

Fuel Scan + TPH/gasoline

EPA Method 6010B

Total Lead

Lab name

Accutest Labs

Address

2105 Lundy Ave., San Jose, CA 95131

Telephone #

408-588-0200

Was additional excavation ordered by inspector? no

Final excavation dimensions: 14'x 6' x6.5'D

Were samples taken from limits of excavation?

yes

How were samples (soil) obtained:

Excavator bucket/Teflon gloved hand driven liner

Were sample(s) taken from below dispenser(s)?

yes

How were sample(s) (soil) obtained:

Hand augured boring, bullet sampler driven liner

Sample # **Depth Location Analysis** excavation bottom western end @ 8' WEST-8 8260B, 6010B EAST-7.5 excavation bottom eastern end @ 7.5' 8260B, 6010B below former dispenser location @ 3' DISP-3 8260B, 6010B

Was excavated material sampled?

yes

How were samples (soil) obtained:

Teflon gloved hand driven liner

Sample #s

STKPL-A, STKPL-B, STKPL-C, STKPL-D (Lab Composited)

Analysis

8260B, 6010B

unknown

TANK INFO

Tank location

see page 3 map.

Tank age Tank material Depth to tank top

steel 2.75

Tank dimensions Tank capacity

3.75' x 12' 1000 gallons

Tank usage Dry ice used gasoline

LEL reading Oxygen reading 50 lbs. 0%

Tank coating Condition of tank 20.9% tar

Backfill material Native soil

one hole sand silty clay

Water in excavation

no

Sample Locations

see attached map

of soil samples

(7)

Container: 3" brass

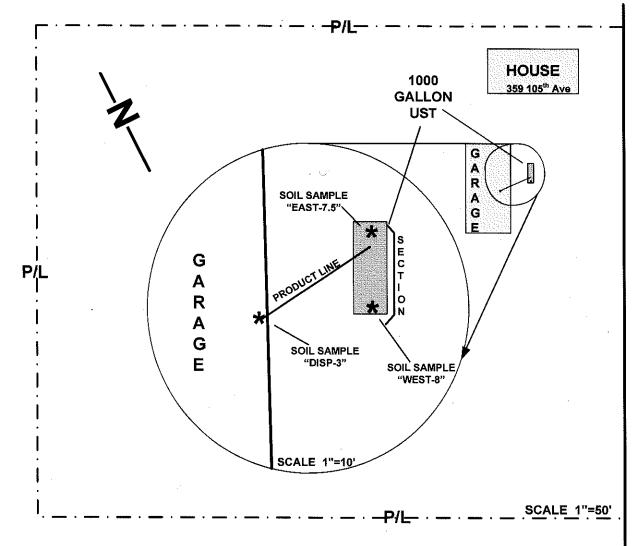
of water samples

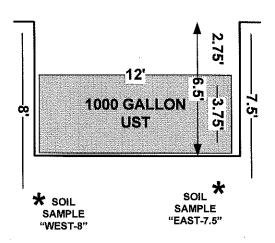
(0)

Type of soil

silty clay

SITE PLAN





SECTION SCALE AS SHOWN

PROJECT OVERVIEW

Environmental Restoration Services. (ERS), removed (1) 1000 gallon underground tank at 357 105th Ave., Oakland, California. The scope of work included the following items:

- 1. Obtain Removal Permits from the Oakland Fire Dept.
- 2. Provide for the removal of the tank. Inspect the tank for signs of leakage. Provide for the proper disposal of the tank.
- 3. Obtain samples at the direction of the City Fire Inspector. Have the samples analyzed at a State Certified Laboratory.
- 4. Preparation and submittal of a Tank Closure Report.

TANK HISTORY AND DESCRIPTION

The tank was of undetermined age. The tank size was 3.75' diameter by 12' long with an approximate capacity of 1000 gallons.

EXCAVATION AND CLEANING OF TANK

On November 24, 2014, the top of the tank was exposed and the tank was then pressure washed with detergent and vacuumed into a 55 gallon drum. The tank was then pressure washed with clean water and vacuumed dry into the same 55 gallon drum.

On December 10, 2014, 40 gallons of tank cleaning rinsate was removed by Maximum Oil Service (EPA # CAL000188867) of Vallejo, CA under consolidated manifest # 010510577JJK, and was later transported to Riverbank Oil Transfer EPA # (CAL000190816) of Riverbank, CA for recycling. The disposal receipt is attached to this report.

On November 25, 2014, Ben Halsted., Licensed Haz Materials Removal Contractor, examined the interior of the tank to unsure it was visually free from product, sludge, scale, rinsate and debris. The oxygen (O₂) level and lower explosive limit (LEL) within the tank was then checked using a Hydrocarbon Surveyor. LEL and O₂ measurements were taken at the bottom, center and top of the tank. The LEL measurements were less than 1% with the O₂ measurement at 20.9%.

Ben Halsted, then certified the tank as being rendered non-hazardous by completing the Unified Program Consolidated Form (UPCF) "Hazardous Waste Tank Closure Certification" for tank. A copy of the certificate accompanied the tank to the final destination location and is attached to this report.

The tank was transported as non-regulated to Alco Iron & Metal (Alco) at 2333 Eden Rd., San Leandro, CA, and was recycled as scrap steel. The Alco weight certificate is attached to this report.

SAMPLING PROCEDURE

On November 25, 2014, ERS recovered two soil samples, one from the western excavation bottom (WEST-8) at approximately 8' bgs., and one from the eastern excavation bottom and (EAST-7.5) at approximately 7.5' bgs., as instructed by the Fire Inspector. The soil samples were recovered within a two inch diameter by three inch long sleeve. Soil from each sample location was brought to the surface using an excavator bucket. The sample tubes were hand driven into the soil within the bucket until the tubes were completely filled. The liners were sealed with Teflon sheet and plastic caps.

On November 25, 2014, ERS also recovered four stockpile samples (STKPL-A, STKPL-B, STKPL-C, STKPL-D). The samples were recovered from four discrete locations of the approximate 10 cubic yard excavation overburden soil stockpile, by filling 2" by 3" brass tubes completely using a gloved hand. Each brass liner was then sealed with Teflon sheet and plastic caps.

On November 25, 2014, ERS also recovered one soil sample from below the former dispenser location (DISP-3) at approximately 3' bgs. At the sample location, a 3-inch diameter boring was hand augured to the sample depth. Then a 2- inch diameter by 3-inch long brass sleeve within a bullet sampler was slide-hammer driven into the soil at the boring bottom, until the brass liner had completely filled.

All samples were transported on dry ice to Accutest of San Jose, CA, under proper Chain-of-Custody procedures.

The following analyses were performed by Accutest on the samples recovered from the excavation, former dispenser location and, as requested, a single (4 to1) composite sample of the stockpile samples:

EPA Method 8260B

Fuel Scan + TPH/gasoline

EPA Method 6010B

Total Lead

Analytical results, above the laboratory detection limits, for all soil samples were as follows:

		3			
Client Sample ID Analyte	Result	RL	MDL	Units	Method
EAST-7.5					
Ethylbenzene	10600	6300	630	ug/kg	SW846 8260B
Xylene (total)	48300	13000	1300	ug/kg	SW846 8260B
TPH-GRO (C6-C10)	497	130	63	mg/kg	SW846 8260B
Lead	5.1	2.0		mg/kg	SW846 6010B
WEST-8					
Ethylbenzene	2120	1900	190	ug/kg	SW846 8260B
Xylene (total)	9920	3800	380	ug/kg	SW846 8260B
TPH-GRO (C6-C10)	165	38	19	mg/kg	SW846 8260B
Lead	7.2	1.9		mg/kg	SW846 6010B
STKPL-(A-D)COMPOSITE					
Lead	10.6	1.9		mg/kg	SW846 6010B
DISP-3					
Lead	6.2	1.9	mg/kg	SW846 6010B	

The Chain-of-Custody and laboratory analytical report is attached to this report.

If there are any questions regarding this report, please call Ben Halsted at 408 655 9434.

Respectfully submitted,

Ben Halsted Project Manager

OAKLAND FIRE FIELD INSPECTION REPORT TANK CLOSURE CERTIFICATE ALCO WEIGHT CERTIFICATE TANK RINSATE DISPOSAL RECEIPT LABORATORY ANALYTICAL RESULTS w/ CHAIN-OF-CUSTODY

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

242						4			··		
Site Address: ットス (人	541	AL	1. Q.	*		Name of Facility:		W	*		
Inspector:						Contact on site:) [[ì	
Date and Time of Arrival:	Lang in	Ц.	(À'	<u> </u>	om	Contractor/Consultant:	WAST	1 1/	فيسبغت	,	7e.57.
General Requireme	nts		Yes	No	N/A	General Requirem	iente		Yes	No	N/A
Approved closure plan on site.			AN THE		+	Site Safety Plan properly signed.			K CA	110	10/2
Changes to approved plan noted.						40B:C fire extinguisher on site.			A STATE OF THE STA	·	
Residuals properly stored/transpor	ted.		Market -		A September 1	"No Smoking" signs posted.			per.		
Receipt for adequate dry ice noted					╂	Gas detector challenged by inspe	otos		eist (III)		
resort to adolding all the noted	f		All Parks	<u></u>		One detector chambrided by mispe	vior.			Barre Fr.	
Tank Observations	T #1	T #2	T	#3	T #4	Tank Observations	T #1	T #2	T	#3	T #4
Tank Capacity (gallons)	V222					Obvious corrosion?	Vas				
Material last stored	Dissol					Obvious odors from tank?	Yar				
Dry ice used (pounds)						Scams intact?	7000	<u>, , , , , , , , , , , , , , , , , , , </u>			
Combustible gas concentration as	***************************************	ote time	& sar	npling	point)	Tank bed backfill material	Sizul	wdA!	¥		
	\mathcal{L}					Obvious discoloration?	YW2				
(2)						Obvious odors ex tank bed?	142		 		
(3)						Water in excavation?	NO.		<u> </u>		
Oxygen concentration as % volum	·	ime ces	mplir	ig poin	<i>t.)</i>	Sheen/product on water?	100		 		
(1) 1 R 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200					Tank tagged by transporter?	Verb		-		·
(2)						Tank wrapped for transport?	11202				
(3) Tank Material						Tank plugged w/ vent cap?	102	8 . 3	 		
Wrapping/Coating, if any	LEWIZ					Date/time tank hauled off? No. of soil samples taken?	WILEN	161 1		231	14
Obvious holes?	1501					Depth of soil samples (ft. bgs)	2		10.	-	
Outlong Holes:	VOP	<u> </u>			*	Exchit of soil samples (it. 0gs)	Tab c	J veet	1	. [4	74,
Piping Removal	*************************************		Yes	No	N/A	General Observa	tions		Yes	No	N/A
All piping removed hauled off w/	tanks?		Law Markey			Leak from any tank suspected?			Carrier Cont.		
Obvious holes on pipes?	*******		70.	Sept.		"Leak Report" form given to the	operator?			 	+
Obvious odors from pipes?				Becare a	4	Obviously contaminated soil exc		1.3	and the		
Obvious soil discoloration in pipin	g trench?			No.	<i>y</i>	Soil stockpile sampled?	·		Marie Carl		1 1
Obvious odors from piping trench	?			Land of the land o		Stockpile lined AND covered?			المستخدرا		
Water in piping trench?				inger over		Water in excavation sampled?				L. com	,,,,,
Number & depth of soil samples i	rom piping	trench	?			Number/depth of water samples	taken?		·/··	(25	
Number & depth of water sample	s from pipi	ng trens	h?			All samples properly preserved i	for transpor	t? [The state of the state of		
			w 3			SITE & SAN	ADI INC	DIACD	AM		
Additional Observa			Yes	No	N/A	SHE & SAR	MELLING		W: AT		
Soil/water sampling protocols acc			Mary Indiana	<u> </u>		177	44	Aca	, Queen	*	
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Tank pit fenced or barricaded?			L. Same	1	 						
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Contractor/Consultant reminded UST Removal Report due withir	or compice 30 days?	.c	AND MARKET			east-15 - x	X	EUE	53 W	8	
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UNIFIED PROGRAM CONSOLIDATED FORM HAZARDOUS WASTE HAZARDOUS WASTE TANK CLOSURE CERTIFICATION

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Neishi Broth	ers Nurse	гу														maga da hija jipta 111 da mah dapa hiji hiji hiji kapi a d	Maria di Nagaga di Maria da
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WEIGHMASTER CERTIFICATE Number E-260744 Customer



Dealers in Ferrous and Non-Ferrous Metals

WEIGHMASTER:

Alco Iron & Metal Co. 1091 Doolittle Dr. San Leandro, CA 94577

Carrier:

SELLER

Truck ID:

License:

BLUE

Trailers:

 $N \setminus A$ N/A

Commodity: 1-UNPREP

Date/Time: 11/25/14 01:58:40 PM

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.

Delivered To: (Buyer)

Alco Iron & Metal Co

Weighed For: (Seller)

BENNETT THOMPSON HALSTED

6103 SHADYGROVE DR CUPERTINO, CA 95014

7,000 LB Gross

E 11/25/14 01:47:32 PM

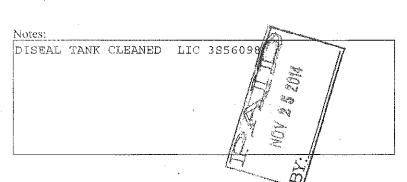
5,800 LB Tare

E 11/25/14 01:56:36 PM

1,200 LB Net

SALLEM GUTIERREZ

Deputy SIGNATURE



BILL OF SALE

I hereby state that I am the lawful owner of the material described herein, that have a right to sell same and that for payment received in full, hereby acknowledge I sell and convey title of same to Alco Iron & Metal Co.

HOLD HARMLESS AGREEMENT:

Seller will indemnify and hold buyer harmless from damages, demands, and liabilities, including reasonable attorney's fees resulting from the breach of any warranty hereunder and driver agrees to be responsible for damage to vehicle during unloading.

I represent and warrant that this material does not contain a hazardous substance as defined by Federal or State Law, and I agree to indemnify Alco Iron & Metal Co. against all claims



Send Payment to: Maximum Oil Service 164 Robles Way #207 Vallejo, CA 94591

Invoice No.

G Name A South No. 1			Bill to				
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R Customer EPA # / 3/ 08%	Canada A	277	Contact				
DESCRIPTION	WASTE CODE	MANIFE	ST#		ОТУ	HATE	AMOUNT
Non RCRA Hazardous Waste, Liquid (Used Oil)	CA 221			JJK			3
Non RCRA Hazardous Waste, Liquid (Oily Water)	CA 223	90510	717	JJK	42	3/1	
Non RCRA Hazardous Waste, Liquid (Used Antifreeze)	CA 133		es eq.	JJK			
Transportation							
Test Pass / Fail							
Drained Used Oil Filters							
PLEASE PAY FROM THIS INVOICE A service charge of 1.5% per month shall be charged on past due accounts:		MS: NET 15 DAY	3		TOTAL	N.	
Consolidated Manifest		ellection Station 띠 ir arine 디 Agricultural		The said) # neck # `) {	and the same	
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Driver Signature

Generator Signature

Generator Signature Print
Please keep a copy of this invoice in a "Hazardous Waste" file for three (3) years as required by State law.

EPA # CAL000188867 DTSC # 3670 CA339919

Maximum Oil Service, LLC Fax 707-648-2804 1-888-609-2MAX or 1-888-700-4MAX



12/06/14





Technical Report for

Environmental Restoration Services

Neishi Nursery - 359 105th Street, Oakland, CA

Accutest Job Number: C37363

Sampling Date: 11/25/14

Report to:

Environmental Restoration Services 500 Santa Cruz Avenue Menlo Park, CA 94025 Ben@envirest.com

ATTN: Ben Halsted

Total number of pages in report: 27



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Program and/or state specific certification programs as applicable.

Juny Musy James J. Rhudy Lab Director

Client Service contact: Elvin Kumar 408-588-0200

Certifications: CA (ELAP 2910) AK (UST-092) AZ (AZ0762) NV (CA00150) OR (CA300006) WA (C925) DoD ELAP (L-A-B L2242)

This report shall not be reproduced, except in its entirety, without the written approval of Accutest Laboratories. Test results relate only to samples analyzed.

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Sample Summary

Environmental Restoration Services

Neishi Nursery - 359 105th Street, Oakland, CA

Job No:

C37363

Sample Number	Collected Date		Received	Matr Code			Client Sample ID
C37363-1	11/25/14	09:45 BH	11/26/14	so	Soil	İ	EAST-7.5
C37363-2	11/25/14	09:51 BH	11/26/14	so	Soil		WEST-8
C37363-7	11/25/14	00:00 BH	11/26/14	so	Soil	*	STKPL-(A-D)COMPOSITE
C37363-8	11/25/14	11:01 BH	11/26/14	so	Soil		DISP-3

Summary of Hits Job Number: C37363

Account:

Environmental Restoration Services

Project:

Neishi Nursery - 359 105th Street, Oakland, CA

Collected:

11/25/14

Lab Sample ID Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
C37363-1	EAST-7.5					
Ethylbenzene Xylene (total) TPH-GRO (C6-0 Lead	C10)	10600 48300 497000 5.1	13000	630 1300 63000	ug/kg ug/kg ug/kg mg/kg	SW846 8260B SW846 8260B SW846 8260B SW846 6010B
C37363-2	WEST-8					
Ethylbenzene Xylene (total) TPH-GRO (C6-6 Lead	C10)	2120 9920 165000 7.2	3800	190 380 19000	ug/kg ug/kg ug/kg mg/kg	SW846 8260B SW846 8260B SW846 8260B SW846 6010B
C37363-7	STKPL-(A-D)CO	MPOSITE				
Lead		10.6	1.9		mg/kg	SW846 6010B
C37363-8	DISP-3		4			
Lead		6.2	1.9		mg/kg	SW846 6010B

Sample Results		
:		
Donast of Analys		
Report of Analys	18	

 $\mathbf{B}\mathbf{y}$

XB

Client Sample ID: EAST-7.5

File ID

L37498.D

Lab Sample ID:

C37363-1

Date Sampled: 11/25/14

Matrix:

SO - Soil

n/a

Prep Date

n/a

Date Received: 11/26/14

Method:

SW846 8260B

Percent Solids: n/a a

Project:

Neishi Nursery - 359 105th Street, Oakland, CA

Analyzed

11/30/14

Prep Batch **Analytical Batch** VL1131

Run #1 Run #2

Initial Weight Final Volume Methanol Aliquot Run #1 6.60 g 5.0 ml 3.0 ul

DF

1

Run #2

Purgeable Aromatics, MTBE and GRO

CAS No.	Compound	Result	RL	MDL	Units	Q
71-43-2	Benzene	ND	6300	630	ug/kg	
108-88-3	Toluene	ND	6300	630	ug/kg	
100-41-4	Ethylbenzene	10600	6300	630	ug/kg	
1330-20-7	Xylene (total)	48300	13000	1300	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	6300	1300	ug/kg	
	TPH-GRO (C6-C10)	497000	130000	63000	ug/kg	
108-20-3	Di-Isopropyl ether	ND	6300	630	ug/kg	
994-05-8	Tert-Amyl Methyl Ether	ND	6300	630	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	51000	13000	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
1868-53-7	Dibromofluoromethane	100%		70-1	30%	
2037-26-5	Toluene-D8	100%	•	70-1	30%	
460-00-4	4-Bromofluorobenzene	103%		70-1	30%	

(a) All results reported on a wet weight basis.

ND = Not detected RL = Reporting Limit MDL = Method Detection Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Report of Analysis

Page 1 of 1

Client Sample ID: EAST-7.5

Lab Sample ID: Matrix:

C37363-1 SO - Soil

Date Sampled: 11/25/14

Percent Solids: n/a a

Date Received: 11/26/14

Project:

Neishi Nursery - 359 105th Street, Oakland, CA

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	5.1	2.0	mg/kg	1	11/30/14	12/01/14 RS	SW846 6010B ¹	SW846 3050B ²

(1) Instrument QC Batch: MA4436 (2) Prep QC Batch: MP8742

(a) All results reported on a wet weight basis.

By

XB

n/a

Client Sample ID: WEST-8

File ID

L37499.D

Lab Sample ID:

C37363-2

Matrix: Method:

SO - Soil

DF

1

SW846 8260B

Date Sampled:

n/a

11/25/14 Date Received: 11/26/14

VL1131

Percent Solids: n/a a

Project:

Neishi Nursery - 359 105th Street, Oakland, CA

Prep Date **Prep Batch Analytical Batch**

Run #1 Run #2

Initial Weight Final Volume Methanol Aliquot Run #1 5.0 ml 10.0 ul 6.53 g Run #2

Analyzed

11/30/14

Purgeable Aromatics, MTBE and GRO

CAS No.	Compound	Result	\mathbf{RL}	MDL	Units	Q
71-43-2	Benzene	ND	1900	190	ug/kg	
108-88-3	Toluene	ND	1900	190	ug/kg	
100-41-4	Ethylbenzene	2120	1900	190	ug/kg	
1330-20-7	Xylene (total)	9920	3800	380	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	1900	380	ug/kg	
	TPH-GRO (C6-C10)	165000	38000	19000	ug/kg	
108-20-3	Di-Isopropyl ether	ND	1900	190	ug/kg	
994-05-8	Tert-Amyl Methyl Ether	ND	1900	190	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	15000	3800	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
1868-53-7	Dibromofluoromethane	95%		70-1	30%	
2037-26-5	Toluene-D8	100%	:	70-1	30%	
460-00-4	4-Bromofluorobenzene	101%		70-1	30%	

(a) All results reported on a wet weight basis.

ND = Not detected

MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Client Sample ID: WEST-8 Lab Sample ID:

C37363-2

Date Sampled: 11/25/14

Matrix:

SO - Soil

Date Received: 11/26/14

Percent Solids: n/a a

Project:

Neishi Nursery - 359 105th Street, Oakland, CA

Metals Analysis

Analyte	Result	RL	Units DF	Prep	Analyzed By	Method	Prep Method
Lead	7.2	1.9	mg/kg 1	11/30/14	12/01/14 RS	SW846 6010B ¹	SW846 3050B ²

(1) Instrument QC Batch: MA4436 (2) Prep QC Batch: MP8742

(a) All results reported on a wet weight basis.

Report of Analysis

Client Sample ID: STKPL-(A-D)COMPOSITE

Lab Sample ID: Matrix:

C37363-7 SO - Soil

Method: Project:

SW846 8260B

Neishi Nursery - 359 105th Street, Oakland, CA

Date Sampled:

11/25/14 Date Received: 11/26/14

Percent Solids: n/a a

	File ID	DF	Analyzed	Bv	Prep Date	Prep Batch	Analytical Batch
Run #1 b	L37496.D	1	11/29/14	XB	n/a	n/a	VL1131

Run #2

Initial Weight Final Volume Methanol Aliquot 5.0 ml 100 ul Run #1 6.03 gRun #2

Purgeable Aromatics, MTBE and GRO

CAS No.	Compound	Result	RL	MDL	Units	Q
71-43-2	Benzene	ND	210	21	ug/kg	
108-88-3	Toluene	ND	210	21	ug/kg	
100-41-4	Ethylbenzene	ND	210	21	ug/kg	
1330-20-7	Xylene (total)	ND	410	41	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	210	41	ug/kg	
	TPH-GRO (C6-C10)	ND	4100	2100	ug/kg	
108-20-3	Di-Isopropyl ether	ND	210	21	ug/kg	
994-05-8	Tert-Amyl Methyl Ether	ND	210	21	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1700	410	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	iits	
1868-53-7	Dibromofluoromethane	96%		70-1	130%	
2037-26-5	Toluene-D8	101%		70-1	30%	
460-00-4	4-Bromofluorobenzene	100%		70- 1	130%	

- (a) All results reported on a wet weight basis.
- (b) 4:1 composite.

ND = Not detected

MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Client Sample ID: STKPL-(A-D)COMPOSITE

Lab Sample ID:

C37363-7

Date Sampled: 11/25/14

Matrix: SO - Soil Date Received: 11/26/14

Percent Solids: n/a a

Project:

Neishi Nursery - 359 105th Street, Oakland, CA

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	10.6	1.9	mg/kg	1	11/30/14	12/01/14 RS	SW846 6010B ¹	SW846 3050B ²

(1) Instrument QC Batch: MA4436 (2) Prep QC Batch: MP8742

(a) All results reported on a wet weight basis.

Client Sample ID: DISP-3 Lab Sample ID:

C37363-8 SO - Soil

Date Sampled: 11/25/14

Matrix:

SW846 8260B

Date Received: 11/26/14

Method:

DF

Percent Solids: n/a a

Project:

Neishi Nursery - 359 105th Street, Oakland, CA

Prep Batch **Analytical Batch**

File ID Run #1 L37497.D Analyzed By 11/30/14 XB **Prep Date**

n/a

VL1131

Run #2

Initial Weight

Run #1 Run #2 5.09 g

Purgeable Aromatics, MTBE and GRO

CAS No.	Compound	Result	RL	MDL	Units	Q
71-43-2	Benzene	ND	4.9	0.49	ug/kg	
108-88-3	Toluene	ND	4.9	0.49	ug/kg	
100-41-4	Ethylbenzene	ND	4.9	0.49	ug/kg	
1330-20-7	Xylene (total)	ND	9.8	0.98	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	4.9	0.98	ug/kg	
	TPH-GRO (C6-C10)	ND	98	49	ug/kg	
108-20-3	Di-Isopropyl ether	ND	4.9	0.49	ug/kg	
994-05-8	Tert-Amyl Methyl Ether	ND :	4.9	0.49	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	39	9.8	ug/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Lim	its	
1868-53-7	Dibromofluoromethane	102%		70-1	30%	
2037-26-5	Toluene-D8	101%	:	70-1	.30%	
460-00-4	4-Bromofluorobenzene	97%		70-1	.30%	

(a) All results reported on a wet weight basis.

ND = Not detected

MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound



Report of Analysis

Page 1 of 1

Client Sample ID: DISP-3 Lab Sample ID:

C37363-8 SO - Soil

Date Sampled: 11/25/14

Percent Solids: n/a a

Date Received: 11/26/14

Neishi Nursery - 359 105th Street, Oakland, CA

Project:

Matrix:

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	6.2	1.9	mg/kg	1	11/30/14	12/01/14 RS	SW846 6010B ¹	SW846 3050B ²

(1) Instrument QC Batch: MA4436 (2) Prep QC Batch: MP8742

(a) All results reported on a wet weight basis.





Misc. Forms			. :
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Custody Documents and Other Forms

Includes the following where applicable:

• Chain of Custody



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		. 2105 Lundy Av	a, San Jose, CA 9	5131	FEO-EX Tr	acking #				tile Order C	ontrol #			
ACCUTE	-5 l ₀	(408) 588-0200	FAX: (408) 58	8-0201	Acquissi C	dole #			A	cutost N	C Job #:	° (3	3730	23
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Environmental Kosturation	Street 36	omo: Neish	i Alvisea 1 5t.	4			\ \frac{1}{6}							GW- Ground Water SW- Surface Water SO- Soil
Project Contact: Ben Walkded	14626 09	akland			14.4	- paa			in ^{er} .				u	OI-O1 WP-Wipa Q - Ron-aqueous Liquid
Samplere's Name R. Halbod	Cheni Pur	ochose Ordar #		preserved Bottles	10 go	7								AIR DW-DAnking Water (Perchiprate Only)
Accutest Sample ID Sample D / Field Point / Point of Collection			#of H So	ACONE CAPSON MEDICAL	120	10								LAB USE ONLY
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Sample Custody			imples change por		courler d	elivery.	Time:		3	ceived By:		Contracti		g gan nem was trade
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C37363: Chain of Custody Page 1 of 2





Accutest Laboratories Sample Receipt Summary

Accutest Job Number: C3736	63 Client:	ENVIRONMENTAL RESOT	RATION SERVI Project: MEISHI NURSE	ERY .
Date / Time Received: 11/26	/2014 9:15:00 AM	Delivery Method:	Client Airbill #'s:	
Cooler Temps (Initial/Adjusted); <u>#1; (5.8/5.8);</u>			
1. Custody Seals Present: 2. Custody Seals Intact:	or N 3, COC Pr 4. Smpl Date:		Sample Integrity - Documentation 1. Sample labels present on bottles: 2. Container labeling complete: 3. Sample container label / COC agree:	<u>Y or N</u> ☑ □ ☑ □ ☑ □
1. Temp criteria achieved: 2. Cooler temp verification: 3. Cooler media: 4. No. Coolers:	Y or N iR1; lce (Bag) 1		Sample Integrity - Condition 1. Sample recyd within HT: 2. All containers accounted for: 3. Condition of sample:	Y or N ✓ □ Intact
Quality Control Preservation 1. Trip Blank present / cooler:	Y or N N/A		Sample Integrity - Instructions	Y or N N/A
2. Trip Blank listed on COC:			Analysis requested is clear: Bottles received for unspecified tests	
3. Samples preserved properly:			Sufficient volume recvd for analysis:	☑
4. VOCs headspace free:			4. Compositing instructions clear:	
Comments			5. Filtering instructions clear:	
Accutest Laboratories V:408.588,0200		2105 Li F: 406	Indy Avenue 3.588.0201	San Jose, CA 95131 www/acculest.com

C37363: Chain of Custody Page 2 of 2

UNDERGROUND STORAGE TANK (UST) SITE - UNAUTHORIZED RELEASE / CONTAMINATION REPORT								
□Ye	RGENCY HAS STATE OFFICE OF EMERGENCY SE S X No REPORT BEEN FILED? Yes X N PRT DATE CASE #	FOR LOCAL AGENCY USE ONLY I HEREBY CERTIFY THAT I AM A DESIGNATED GOVERNMENT EMPLOYEE AND THAT I HAVE REPORTED THIS INFORMATION TO LOCAL OFFICIALS PURSUANT TO SECTION 25180.7 OF THE HEALTH AND SAFETY CODE.						
12/8	3/2014		SIGNED					
BY	Ben Halsted	PHONE (408) 6:	55-9434 SIGNATURE		DATE			
REPORTED BY	REPRESENTING LOCAL AGENCY REGIONAL BOARD OWNER/OPERATOR OTHER ADDRESS		COMPANY OR AGENCY NAME Environmental Restorat	ion Serv	ices			
	PO Box 2006 STREET	<u> </u>	Menlo Park CITY CONTACT PERSON		Ca 94026 STATE ZIP			
NSIBLE RTY	NETTER AL NE	Unknown	Dan Neishi		(510) 632-9274			
RESPONSIBLE PARTY	357-359 105 th Ave. STREET FACILITY NAME (IF APPLICABLE)		Oakland DITY		CA 94603 STATE ZIP			
NOI	Neishi Brothers Nursery Address		OPERATOR		PHONE (510) 632-9274			
E LOCA	357-359 105 th Ave		Oakland Al	ameda NTY	94603 zip			
SI	cross street Creekside Circle				: ,			
VTING IES	Alameda County(510) 567-6748	PHONE (510) 567-6748						
IMPLEMENTING AGENCIES	REGIONAL BOARD SF Bay RWQCB	PHONE (510) 622-2300						
	(1)	NAME		QUANTI	TY LOST (GALLONS)			
SUBSTANCES INVOLVED	GRO				X Unknown			
		-			Unknown			
OVERY/ABATEMENT	DATE DISCOVERED HOW DISCOVERED 12-8-2014	Tank Te	ry Control Subsurface Me	onitoring	Nuisance Conditions Other			
Y/ABATI	DATE DISCHARGE BEGAN		METHOD USED TO STOP DISCHAR Remove Contents X CI	GE (CHECK ose Tank	ALL THAT APPLY)			
DISCOVER	X Unknown HAS DISCHARGE BEEN STOPPED?	Repair Tank Ch	ange Proced ner	lure				
	XYes No IF YES, DATE 11-25-2014 SOURCE OF DISCHARGE	CAUSE(S)	Repair Piping					
SOURCE/ CAUSE	X Tank ☐ Piping ☐ Dispenser ☐ Delivery Problem ☐ Spill ☐ Overfill ☐ Physical/Mechanical Damage X Corrosion ☐ Installation Problem ☐ Unknown ☐ Other							
CASE	CHECK ONE ONLY X Undetermined Soil Only Groundwater Drinking Water – (CHECK ONLY IF WATER WELLS HAVE ACTUALLY BEEN AFFECTED)							
CURRENT STATUS	CHECK ONE ONLY X Open - Site Assessment Open - Assessment & Interim Remedial Action Open - Remediation	□ Op	en - Verification Monitoring en - Inactive sed – No Further Action Required					
REMEDIAL ACTION	CHECK APPROPRIATE ACTION(S) Human health exposure control? X Yes □ No □ Unknown Groundwater migration control? X Yes □ No □ Unknown							
REME	☐ No Action Required (NAR) ☐ Excavate & Treat (ET) X Excavate & Dispose (ED) ☐ Free Product Removal (FR	☐ Other						
COMMENTS								

Instructions for Completing UST Unauthorized Release (Leak) / Contamination Site Report

EMERGENCY: Indicate whether emergency response personnel and equipment were involved at any time. If so, a Hazardous Material Incident Report should be filed with the State Office of Emergency Services (OES). Indicate whether the OES report has been filed as of the date of this report.

LOCAL AGENCY USE ONLY: To avoid duplicate notifications pursuant to Health and safety Code Section 25180.7, a designated government employee should sign and date the form in this block. A signature here does not mean that the leak has been determined to pose a significant threat to human health or safety, only that notification procedures have been followed if required.

REPORTED BY: Enter name, telephone number, and address. Indicate which party you represent and provide company or agency name.

SIGNATURE: Sign the form in the space provided.

RESPONSIBLE PARTY: Enter the name, telephone number, contact person, and address of the party responsible for the leak. The Responsible Party would normally be the tank owner.

SITE LOCATION: Enter information regarding the tank facility. At a minimum, you must provide the facility name and full site address.

IMPLEMENTING AGENCIES: Enter the names of the local agency and Regional Water Quality Control Board having jurisdiction over the site.

SUBSTANCES INVOLVED: Enter the name and quantity lost of the hazardous substance(s) involved. If more than two substances leaked, list the two of most concern for cleanup,

DISCOVERY/ABATEMENT: Provide information regarding the discovery and abatement of the leak.

SOURCE: Indicate the source(s) of the leak. Check sourc(es) that apply.

CAUSE: Check box(es) that apply. Only use "other" when the release source is known, but does not fit into any of the other categories. For example releases from vent and vapor recovery lines.

CASE TYPE: Check one box only. Indicate the Case Type category for this leak. Case Type is based on the most sensitive resource affected. For example, if both soil and ground water have been affected, Case Type will be "Groundwater." Indicate "Drinking Water" only if one or more municipal or domestic water wells have actually been affected. A "Groundwater" designation does not imply that the affected water cannot be, or is not, used for drinking water, but only that water wells have not yet been affected. It is understood that Case Type may change upon further investigation.

CURRENT STATUS: Check one box only. Indicate the category which best describes the Current Status of the case. The response should be relative to the Case Type. For example, if the Case Type is "Groundwater," then Current Status should refer to the status of the ground water investigation or cleanup, as opposed to that of soil. Descriptions of options are as follows:

- > Open- Site Assessment An investigation to determine whether groundwater and/or soil have/has been, or will be, impacted as a result of the release.
- > Open- Assessment & Interim Remedial Action An investigation to determine whether groundwater and/or soil have/has been, or will be, impacted as a result of the release and appropriate actions to prevent or address an immediate threat to human health or the environment,
- Open- Remediation Remedial activities to prevent or address a threat to human health or the environment as a result of the release.
- > Open- Verification Monitoring Periodic groundwater or other monitoring at the site to verify and/or evaluate the effectiveness of remedial activities
- > Open- Inactive No activities have been implemented to determine whether groundwater and/or soil were/was impacted by the release.
- > Closed- No Further Action Required Regional Water Quality Control Board and local agency Local Oversight Program agree that no further work is necessary at the site.

IMPORTANT: THE INFORMATION PROVIDED ON THIS FORM IS INTENDED FOR GENERAL STATISTICAL PURPOSES ONLY AND IS NOT TO BE CONSTRUED AS REPRESENTING THE OFFICIAL POSITION OF ANY GOVERNMENTAL AGENCY.

REMEDIAL ACTION: Indicate which actions have been used to clean up or remediate the leak. Descriptions of options are as follows:

- > Human health exposure control? Yes Assessments for human exposures indicate there are no unacceptable human exposure pathways and the Regional Water Quality Control Board or other regulatory agency staff has determined the site is under control for current conditions.
- > Human health exposure control? No Data indicate that there are complete human exposures pathways that present unacceptable exposures to humans, and actions have yet to be completed to address these human exposure pathways for the entire site.
- > Human health exposure control? Unknown There is not sufficient information to determine whether there are any current, complete unacceptable human exposure pathways at the site.
- > Groundwater migration control? Yes All information on known and reasonably expected groundwater contamination has been reviewed and that the migration of contaminated groundwater is stabilized and there is no unacceptable discharge to surface water and monitoring will be conducted to confirm that affected groundwater remains in the original area of contamination.
- > Groundwater migration control? No All information on known and reasonably expected groundwater contamination has been reviewed and that the migration of contaminated groundwater is not stabilized.

 > Groundwater migration control? Unknown – There is not sufficient information to determine whether the migration of contaminated groundwater
- is stabilized.
- > No Action Required (NAR) Incident is minor, requiring no remedial action.
- Excavate and Dispose (ED) Remove contaminated soil and dispose at approved facility.
- Excavate and Treat (ET) Remove contaminated soil and treat (includes spreading or land farming).
- Free Product Removal (FPR) Remove floating product from water table.
- ➤ Treatment at Hookup (TH) Install water treatment devices at each dwelling or other place of use.
- Replace Supply (RS) Provide alternate water supply to affected parties.
- Other Other remedial actions that are not listed above.

COMMENTS: Use this space to elaborate on any aspects of the incident,

DISTRIBUTION: If this form is completed by the tank owner or his/her agent, retain a copy and forward the original to your local tank permitting agency for distribution.

- r distribution.

 ➤ Original Local UST permitting agency. (Agency contact information is available at http://www.caicupa.net/services/directory/search.asp.)

 ➤ Copy Regional Water Quality Control Board. (Boundaries and contact information are available at http://www.waterboards.ca.gov/waterboards_map.shtml.)

 ➤ Copy Local Oversight Program (LOP) agency. (Agency contact information is available at http://www.waterboards.ca.gov/water_issues/programs/ust/contacts/lop.shtml.)

 ➤ Copy Local Health Officer and County Board of Supervisors or their designee to receive Proposition 65 notifications.

- Copy Owner/Responsible Party.