

July 7, 2019 G76501.01

La Casa De Maria First Mortgage Investors, LP C/O Carl Lindros 747 Garden Street Santa Barbara, CA 93101

Subject: Report of Soil Sample Analyses

Underground Storage Tank Removal

401 North E Street, Madera, California

Moore Twining Associates, Inc., (Moore Twining) is pleased to submit this report of soil sampling and analyses in conjunction with the removal of one (1) 250-gallon underground storage tank (UST) and one (1) 2,000-gallon UST located at 401 North E Street, Madera, California (Site). The purpose of our scope of services was to assess the presence or absence of petroleum hydrocarbons in soil beneath the USTS as directed by the Madera County Environmental Health Department (MCEHD) onsite representative. A Site location map showing the location of the Site is included as Drawing 1.

The 250-gallon and 2,000-gallon USTs were removed on June 12 and June 14, 2019, respectively. The USTs were removed by Williams Excavation, a Hazardous A licensed contractor. A Moore Twining representative was present during the removals to obtain samples of the soil beneath the USTs for chemical analyses. Ken Vang of the MCEHD was also onsite to observe the removal of the USTs, observe soil sampling activities, approve soil sampling locations, and specify analytical tests for the soil samples.

OBSERVATION AND SAMPLING PROCEDURES

The former contents of the 250-gallon UST was unknown but was reported to have been empty. The former contents of the 2,000-gallon UST was gasoline and was reported to have had residual gasoline at the bottom prior to washing.

The top of the 250-gallon UST appeared to have collapsed and had obvious rust and pitting. The 2,000-gallon UST appeared to be in good condition with some rust and no holes observed. The physical dimensions of the USTs, tanks capacity, and observations made by Moore Twining at the time of the removal are summarized in Table 1. The depth to the base of the 250-gallon and 2,000-gallon UST was approximately 5 and 9 feet below site grade (bsg), respectively.

One (1) soil sample was obtained from beneath each of the USTs at a depth of approximately 3-feet below the bottom of the UST (approximately 8 feet bsg for the 250-gallon UST and 12 feet bsg for the 2,000-gallon UST). Under the direction of Ken Vang of the MCEHD, the soil samples were analyzed for gasoline, volatile organic constituents (VOCs), and total lead. The soil samples obtained beneath the USTs did not contain obvious soil discoloration or hydrocarbon odor. The UST and soil sampling locations are depicted on Drawing 1.

The soil samples obtained beneath the USTs were collected from an excavator bucket by driving a stainless-steel sleeve into the excavated soil near the teeth of the bucket by hand. After the soil sample was collected, the stainless-steel sleeve was capped with Teflon ® liners and plastic endcaps. The location, time and date, and the collector's name was recorded on each sample. The soil samples were stored in a cooler with an artificial ice substitute to preserve the integrity of the samples. The soil samples were transported and submitted to Moore Twining's analytical laboratory located in Fresno, California for analyses under proper chain-of-custody (COC) protocols. Soil samples were analyzed for total petroleum hydrocarbons as referenced to gasoline (TPHg), VOCs, and total lead. A summary of the analytical results of the soil sample are included in Table 2. Analytical reports, including COC documentation for the soil sample are included in Appendix A.

Analytical results show no detectable VOC and gasoline concentrations in the soil sample collected below the 2,000-gallon UST. Low concentrations of gasoline and various VOCs were detected in the sample collected below the 250-gallon UST. These detected concentrations are below published screening levels for residential and industrial properties as indicated in Table 2. Elevated lead of 60 milligrams per kilogram (mg/kg) was detected in the sample collected below the 250-gallon UST. This concentration is below published screening levels for residential and industrial properties of 80 mg/kg and 320 mg/kg, respectively. Results of a Waste Extraction Test for this sample indicated a lead soluble threshold limit concentration (STLC) of 4.5 milligrams per liter (mg/l), which is below the California hazardous waste STLC limit of 5 mg/l.

Overall, results showed no detectable concentrations of constituents analyzed above published screening levels for residential and industrial properties. Thus, no additional assessment or remedial action appears warranted.

LIMITATIONS

Moore Twining was responsible only for soil sampling at the site and chemical testing of the soil samples collected in the field. Soil sample location and scope of chemical analyses were based on the standard of practice for UST removal actions at the time of the work.

No investigation is thorough enough to exclude the presence of hazardous materials at a given site. If hazardous conditions have not been identified during the assessment, such a finding should not therefore be construed as a guarantee of the absence of such materials on the site, but rather as the result of the services performed within the scope, limitations and cost of the work performed. This report completes the scope of Moore Twining's services for this site.

This work was performed to the standard of practice for environmental consultants in Madera County at the time the work was performed, no other warranty, expressed or implied is made.

CLOSING

Consistent with your standing direction, a copy of this report will be forwarded to the MCEHD. Moore Twining appreciates the opportunity to assist you on this project. If you have questions regarding this report, please contact Moore Twining at (559) 268-7021.

Respectfully Submitted,

Moore Twining Associates, Inc., Environmental and Geological Services Division

Keith Mayes, PG 7555 Project Manager

Keith Maye

Enclosures:

Drawing 1 - Site Plan

Appendix A - Laboratory Analytical Reports and COC Documentation

Distribution: Williams Excavation - (1 Copy)

Madera County Environmental Health Department - (1 copy)

DRAWINGS



SOIL SAMPLE LOCATIONS UST REMOVAL ACTION 401 NORTH E STREET MADERA, CALIFORNIA

FILE NO.	DATE DRAWN:
G76501.01	6/27/19
DRAWN BY:	APPROVED BY:
KLM	
PROJECT NO.	DRAWING NO.
G76501.01	1



TABLES

TABLE 1

Underground Storage Tank Contents, Capacity, and Observed Condition 401 North E Street, Madera, California

UST Removal Action, June 12 and 14, 2019

UST Location	UST Former Contents	Diameter/ Width (ft)	Length (ft)	Volume (gallons)	Bottom Depth (ft)	Observed Condition of Tank and Excavation
401 N E Street, Madera, CA	Unknown	2.5	5	250	5	Top of tank collapsed, heavy rust and pitting, no soil discoloration or odors
402 N E Street, Madera, CA	Gasoline	6	9	2,000	9	Some rust and pitting, no soil discoloration or odors

TABLE 2 SUMMARY OF SOIL SAMPLE ANALYTICAL RESULTS Total Petroleum Hydrocarbons and Volatile Organic Hydrocarbons - METHODS 8015B/8260B

Sample Identification	Date	ТРН-g	Total Lead	PCE	TCE	Benzene	Toluene	·		МТВЕ	Naphthalene	1,2,4- trimethyl- benzene	1,3,5- trimethyl- benzene	Acetone	Chlorobenzene	n- Propylbenzene	isopropyl benzene	Other VOCS
								Results in Milli	gram per l	Kilogram (n	ng/kg)							
USTSM-3'	5/22/19	8.5 AS	60 STLC = 4.5*	0.0085	<0.001	<0.001	0.15	0.025	0.19	<0.001	0.03	0.075	0.02	0.074	0.002	0.0079	0.0023	ND
USTLG-3'	5/22/19	<1.0	3.5	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	ND
Residential R	SL	¹ 430	80	0.59	0.94	0.33	1,100	5.8	580	47	2.0	300	270	61,000	280			VARIOUS
Industrial RS	iL	¹ 2,000	320	2.7	6.0	1.4	5,300	25	2,500	210	6.5	1,800	1,500	670,000	1,300			VARIOUS

Notes:

TPH-g = Total petroleum hydrocarbons as gasoline

PCE = Tetrachloroethene

TCE = Trichloroethene

VOCs = Volatile organic compounds

-- = dashed where screening levels are not available.

AS = laboratory report noted a heavier hydrocarbon than gasoline

< 0.001 = less than the indicated laboratory reporting limit

* = Soluable Threshold Limit Concentration (STLC) in milligrams per liter based on Calfiornia Waste Extraction Test

RSL = Regional Screening Levels, U.S. EPA November 2018 (TR=1E-06 and THQ=1.0) - Available California DTSC HERRO Note 3 (April 2019) values utilized

ND = this analysis includes a variety of individual compounds. The "ND" designation indicates that individual compounds included in the analyses were not detected above laboratory reporting limits.

1 = Environmental Screening Levels, compiled by the California Regional Water Quality Control Board, San Francisco Bay Region (revised January 2019) - Direct Exposure Human Health Risk Soil Screening Levels

APPENDIX A

Soil Samples

Laboratory Analytical Reports and Chain-of-Custody Documentation



July 08, 2019

Work Order #: FF12033

Keith Mayes MTA Environmental Division 2527 Fresno Street Fresno, CA 93721

RE: UST Removal - 401 N. E St., Madera, CA

Enclosed are the analytical results for samples received by our laboratory on **06/12/19**. For your reference, these analyses have been assigned laboratory work order number **FF12033**.

All analyses have been performed according to our laboratory's quality assurance program. All results are intended to be considered in their entirety, Moore Twining Associates, Inc. (MTA) is not responsible for use of less than complete reports. Results apply only to samples analyzed.

If you have any questions, please feel free to contact us at the number listed above.

Sincerely,

Moore Twining Associates, Inc.

Susan Federico

Client Services Representative



MTA Environmental Division Project: UST Removal - 401 N. E St. , Madera, CA

2527 Fresno Street Project Number: G76501.01
Fresno CA, 93721 Project Manager: Keith Mayes

Reported: 07/08/2019

Analytical Report for the Following Samples

Sample ID	Notes	Laboratory ID	Matrix	Date Sampled	Date Received
USTSM-3'		FF12033-01	Soil	06/12/19 11:17	06/12/19 13:49





2527 Fresno Street **Project Number:** G76501.01 Fresno CA, 93721 **Project Manager:** Keith Mayes

Reported: 07/08/2019

USTSM-3'

FF12033-01 (Soil) Sampled: 06/12/19 11:17

Analyte	Flag	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method
Metals (Total)									
Lead		60	2.0	mg/kg	1	B9F1707	06/20/19	06/22/19	EPA 6010B
Metals (STLC/Citrate Buffer)									
Lead		4.2	0.50	mg/L	1	B9G0111	07/03/19	07/04/19	EPA 6010B
Volatile Organics									
8260B Twining									
1,1,1,2-Tetrachloroethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,1,1-Trichloroethane (TCA)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,1,2,2-Tetrachloroethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,1,2-Trichloroethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,1-Dichloroethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,1-Dichloroethene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,1-Dichloropropene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,2,3-Trichlorobenzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,2,3-Trichloropropane (123TCP)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,2,4-Trichlorobenzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,2,4-Trimethylbenzene		0.075	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,2-Dibromo-3-chloropropane (DBCP)		ND	0.0050	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,2-Dibromoethane (EDB)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,2-Dichlorobenzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,2-Dichloroethane (1,2-DCA)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,2-Dichloropropane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,3,5-Trimethylbenzene		0.020	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,3-Dichlorobenzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,3-Dichloropropane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
1,4-Dichlorobenzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
2,2-Dichloropropane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
2-Butanone (MEK)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
2-Chloroethylvinyl ether		ND	0.020	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
2-Chlorotoluene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
2-Hexanone		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
4-Chlorotoluene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
4-Methyl-2-pentanone (MIBK)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Acetone		0.074	0.020	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Acrolein		ND	0.050	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Acrylonitrile		ND	0.010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Benzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Bromobenzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Bromochloromethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Bromodichloromethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Bromoform		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Bromomethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Carbon disulfide		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Carbon tetrachloride		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B





2527 Fresno Street **Project Number**: G76501.01 Fresno CA, 93721 **Project Manager**: Keith Mayes

Reported: 07/08/2019

USTSM-3'

FF12033-01 (Soil) Sampled: 06/12/19 11:17

Analyte	Flag	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method
Volatile Organics									
8260B Twining									
Chlorobenzene		0.0020	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Chloroethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Chloroform		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Chloromethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Chloroprene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
cis-1,2-Dichloroethene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
cis-1,3-Dichloropropene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Dibromochloromethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Dibromomethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Dichlorodifluoromethane (CFC-12)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Di-isopropyl ether (DIPE)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Ethanol		ND	0.050	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Ethyl methacrylate		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Ethyl tert-Butyl Ether (ETBE)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Ethylbenzene		0.025	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Hexachlorobutadiene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
lodomethane		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Isopropylbenzene		0.0023	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
m,p-Xylene		0.14	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Methyl Methacrylate		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Methyl tert-Butyl Ether (MTBE)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Methylene chloride		ND	0.0020	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Naphthalene		0.030	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
n-Butylbenzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
n-Propylbenzene		0.0079	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
o-Xylene		0.054	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
p-Isopropyltoluene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
sec-Butylbenzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Styrene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Tert-Amyl Methyl Ether (TAME)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
tert-Butyl alcohol (TBA)		ND	0.020	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
tert-Butylbenzene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Tetrachloroethene (PCE)		0.0085	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Toluene		0.15	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
trans-1,2-Dichloroethene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
trans-1,3-Dichloropropene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
trans-1,4-Dichloro-2-butene		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Trichloroethene (TCE)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Trichlorofluoromethane (CFC-11)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Trichlorotrifluoroethane (CFC-113)		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Vinyl acetate		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Vinyl chloride		ND	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Xylenes		0.19	0.0010	mg/kg	1	B9F1302	06/13/19	06/13/19	EPA 8260B
Surr: 4-Bromofluorobenzene		99.6%	Recovery	/ Limits: 70%	- 130%	B9F1302	06/13/19	06/13/19	EPA 8260B





2527 Fresno Street **Project Number:** G76501.01 Fresno CA, 93721 **Project Manager:** Keith Mayes

Reported: 07/08/2019

USTSM-3'

FF12033-01 (Soil) Sampled: 06/12/19 11:17

Analyte	Flag	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method
Volatile Organics									
8260B Twining									
Surr: Dibromofluoromethane		109%	Recovery	Limits: 70%	- 130%	B9F1302	06/13/19	06/13/19	EPA 8260B
Surr: Toluene-d8		98.8%	Recovery	Limits: 70%	- 130%	B9F1302	06/13/19	06/13/19	EPA 8260B
TPH-G									
Gasoline (C6-C10)	AS	8.5	1.0	mg/kg	1	B9F1406	06/14/19	06/14/19	EPA 8015B
Surr: 4-Bromofluorobenzene (FID)	S02	153%	Recovery	Limits: 70%	- 130%	B9F1406	06/14/19	06/14/19	EPA 8015B

Notes and Definitions

AS	Heavier hydrocarbon than gasoline
S02	Surrogate recovery was affected by the matrix.
μg/L	micrograms per liter (parts per billion concentration units)
mg/L	milligrams per liter (parts per million concentration units)
mg/kg	milligrams per kilogram (parts per million concentration units)
ND	Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

Analysis of pH, filtration, and residual chlorine is to take place immediately after sampling in the field. If the test was performed in the laboratory, the hold time was exceeded. (for aqueous matrices only)



CHAIN OF CUSTODY/ANALYSIS REQUEST 2527 FRESNO STREET • FRESNO, CA 93721 • PHONE (559) 268-7021 • FAX: (559) 268-0740

ANALYTICAL CHEMISTRY DIVISION CALIFORNIA ELAP CERTIFICATION # 1371

WORK ORDER #:	•		
PAGE OF		FF 12033	

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_	RIVATE WELL REPEAT		- GROUN - OIL	ID WATER			A MEMBERS				
0	OTHER	SF -	SURFACE STORM V					YES	<u> </u>	NO _□	
	N AROUND TIME: RUSH, DUE ON:	1	- WASTE					ANA	ALYSIS REG	UESTED	
	TANDARD NOTES ON RECEIVED	CONDITION:						1 1	1 1	1 1	
L B U S	□ CUSTODY SEAL(S) BROKEN □ ON ICE □ AMBIENT TEMP. □ I	□ SAMPLE			- Jg	VOCs 8260B	Total Lead				System Number Station Code
Ę	CLIENT SAMPLE ID	DATE	TIME	TYPE	TPHg	Š	Tot				Src
T	USTSM-3'	6/12/19	1117	SL	Х	Х	X				
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CON	AMENTS/ADDITIONAL INSTRUCTIONS:										
	RELINQUISHED BY	COMPANY	, 	DATE	TU	TIME RECEIVED BY				COMPANY	
	1//////////////////////////////////////	<u>~</u> Τ	- 17	12.19		349 Use Both M				14A	
	HI THE	/*'\ <u> </u>	7 0	10-11	1.)		7/16	my L	<u> </u>		<i>€</i>

Yes No N/A Preservatives received for the tests Yes (No N/A requested? Vi) Viii Contain Yes (No N/A requested? Viii Contain S P F S P F S P F S P F	(Yes, No N/A Nere correct containers and Yes—No N/A PM: Yes (No N/A requested? Pyrfime: Pyr	Yes, No N/A requested? Yes, No N/A requested for the tests By/Time:	Was temperature within range? Chemistry ≤6°C Micro <10°C Temp°C	Yes No N/A	<u>```</u>	Did all bottle labels agree with COC? Was a sufficient amount of sample	vith COC?	Yes No N/A		Were there bubbles II vials? (Volatiles Only)	Were there bubbles in VOA vials? (Volatiles Only)	Yes (NO AV/A	₹
Ves (No N/A requested?) Ves (No N/A requested?) L / A requested? L / A requested. L / A requested.	Ves (No, N/A requested?) Ves (No, N/A requested.)	Anny Ves (No) NA requested? Anny Ves (No) NA requested? L V	oday, is there evidence	I/ \	received? Were correct	t containers ar	2		٧/	/as PM notifi iscrepancies	ied of	,	
VOA(V) Vec (No, NAA requested of the control of t	VOA (V) VOA	VoA (V) VoA (V) VoA (V) Labeled by: Ap @ 1211 Labels checked by: M. @ M.	broken and intact?	(Yes) No N/A	preservative	s received for	the tests	\$ 1	A/A	Σ: Σ	_	ves No	k .
Filter or Splitt S P F S P F S P F Filter or Splitt S P F S P F S P F S P F	Filter or Split Filter or Split S P P T S P P T Container Con	Labeled by: As @ 132 Labels checked by: M. @ 140	time <72 hours?	Yes (No.) N/A	requested?				-	// IIIIe:	-		<u>. T.</u>
Filter or Split S P F S P F S P F	Filter or Splitt S P F S P F Container Preservative Date/Time S P F S P F CONTAINER DATE/TIME	Labeled by: As @ 132 Labels checked by: M. @ 1991										-	
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Tille to to S P F Tille S P F S P F	Tilter or Splitt Container Container Filter S P F S P F Container Conta	Labeled by: As @ 135 Labels checked by: W @ 1195		1 1 1						-			
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Filter or Split Container Filter or Sp F Sp F	Filter or Spitt Container Fig. 8 P F S P F S P F Container C	Labeled by: As @ IST Labels checked by: W @ UST	n P) 549	_			-						
S P F Container Preservative S P F F S P F S P F S P F	Filter or Spitt Container Preservative Date/Time, S P F S P F Container Preservative Date/Time, S P F S P F CONTAINER CONTAINE	Labeled by: Pay @ 135 Labels checked by: M. W.											
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Filter or Split Container Sprit Sp	S P F Filter S P F	Labeled by: As @ 132 Labels checked by: W @ 132								•			
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Filter or Spr F Filter SP F FILTR SP F FILTR SP F FILTR SP F FILTR	Third Spilt Container Preservative Date/Time SPF F SPF	Labeled by: M @ // ST Labels checked by: M @ // M	S Double Bag										
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Container Preservative S P F Fillter or S P F Fillter S P F S P F	S P F Filter S P F	Labeled by: A @ 135 Labels checked by: W @ 195					-				<u> </u>		
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Filter o	Filter SPF	A @ (75) Labels checked by: M @ (40)						u.					
Hiq S S	SPF (UN)	A) @ (155 Labels checked by: W @ (40)				<u> </u>		F					
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	(ND) TIME	my @ (155 Labels checked by: 19 @ 140)					S	F					

or No

Moore Twining Associates

Sample Integrity



July 08, 2019

Work Order #: FF14009

Keith Mayes MTA Environmental Division 2527 Fresno Street Fresno, CA 93721

RE: UST Removal - 401 N. E St., Madera, CA

Enclosed are the analytical results for samples received by our laboratory on **06/14/19**. For your reference, these analyses have been assigned laboratory work order number **FF14009**.

All analyses have been performed according to our laboratory's quality assurance program. All results are intended to be considered in their entirety, Moore Twining Associates, Inc. (MTA) is not responsible for use of less than complete reports. Results apply only to samples analyzed.

If you have any questions, please feel free to contact us at the number listed above.

Sincerely,

Moore Twining Associates, Inc.

Susan Federico

Client Services Representative



MTA Environmental Division Project: UST Removal - 401 N. E St. , Madera, CA

2527 Fresno Street **Project Number**: G76501.01 Fresno CA, 93721 **Project Manager**: Keith Mayes

Reported: 07/08/2019

Analytical Report for the Following Samples

Sample ID	Notes	Laboratory ID	Matrix	Date Sampled	Date Received
USTLG-3'		FF14009-01	Soil	06/14/19 11:00	06/14/19 11:53

Corrected sample id name to reflect same as on coc. SMF 7/8/19





2527 Fresno Street **Project Number:** G76501.01 Fresno CA, 93721 **Project Manager:** Keith Mayes

Reported: 07/08/2019

USTLG-3'

FF14009-01 (Soil) Sampled: 06/14/19 11:00

	Analyte	Flag	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method
	fletals (Total)									
	Lead		3.5	2.0	mg/kg	1	B9F1707	06/20/19	06/22/19	EPA 6010B
1,1,1,2-Terkanchoroethane (TCA) ND 0,0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,1,1-Trichloroethane (TCA) ND 0,0010 mg/kg 1 B9F1903 06/19/19 06/19	olatile Organics									
1,1,1-Trichloroethane (TCA) ND 0,0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,1,2-Trichloroethane ND 0,0010 mg/kg 1 B9F1903 06/19/19	260B Twining									· · · · · · · · · · · · · · · · · · ·
1.1.2.2-Tetrachloroethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1.1.2-Trichloro-1.2.2-trifludroethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1.1.2-Trichloroethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 06/19/19 1 1.1-Dichloroethane ND 0.0010 mg/kg 1 B9F1903 06/19/19	1,1,1,2-Tetrachloroethane		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
1,1,2-Trichloro-1,2,2-trifluoroethane (Freen 113)	1,1,1-Trichloroethane (TCA)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
1,1,2-Trichloro-1,2,2-trifluoroethane (Freen 113)	1,1,2,2-Tetrachloroethane		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
1,1-Dichloroethane ND 0,0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,1-Dichloroethene ND 0,0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 06/19/19 1 1,2,3-Trichloropropare (123TCP) ND 0,0010 mg/kg 1 B9F1903 06/19/19 06/1			ND	0.0010	mg/kg	1	B9F1903		06/19/19	EPA 8260B
1,1-Dichloroethene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,1-Dichloropropene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2,3-Trichlorobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2,4-Trichlorobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,2-Di-Trichlorobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2-Dirbirobroarzene ND 0.0050 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,2-Dichlorobroarzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,2-Dichlorobroarzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,2-Dichlorobroarzene	1,1,2-Trichloroethane		ND	0.0010	mg/kg	1	B9F1903		06/19/19	EPA 8260B
1,1-Dichloropropene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,2,3-Trichlorobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2,3-Trichloropropane (123TCP) ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2,4-Trichlorobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2-Dibrono-S-holropropane (DBCP) ND 0.0050 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2-Dichlorobentane (EDB) ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2-Dichlorobenzene (EDB) ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2-Dichlorobropropane ND 0.0010 mg/kg 1 B9F1903 06/19/	1,1-Dichloroethane		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
1,2,3-Trichlorobenzene	1,1-Dichloroethene				mg/kg	1	B9F1903		06/19/19	EPA 8260B
1.2,3-Trichloropropane (123TCP) ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1.2,4-Trinchlorobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19<	1,1-Dichloropropene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
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1,2,4-Trimethylbenzene ND 0,0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,2-Dibromo-3-chloropropane (DBCP) ND 0,0050 mg/kg 1 B9F1903 06/19/19 06/19/19 6/19/19 6/19/19 6/19/19 1 1,2-Dichlorobenzene ND 0,0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6/19	1,2,3-Trichloropropane (123TCP)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
1,2-Dibromo-3-chloropropane (DBCP) ND 0.0050 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,2-Dibromoethane (EDB) ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 1 1,2-Dichlorobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06	1,2,4-Trichlorobenzene				mg/kg	1				EPA 8260B
1,2-Dibromoethane (EDB) ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 1,2-Dichlorobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6/19/1	1,2,4-Trimethylbenzene				mg/kg	1				EPA 8260B
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2-Butanone (MEK) ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 2-Chloroethylvinyl ether ND 0.020 mg/kg 1 B9F1903 06/19/19 06/19/19 6 2-Chlorotoluene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 2-Hexanone ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 4-Chlorotoluene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 4-Methyl-2-pentanone (MIBK) ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Actone ND 0.020 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Acrolein ND 0.050 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Acrylonitrile ND 0.010 mg/kg 1 B9F1903 06/19/19 <td>1,4-Dichlorobenzene</td> <td></td> <td></td> <td></td> <td>mg/kg</td> <td>1</td> <td>B9F1903</td> <td>06/19/19</td> <td>06/19/19</td> <td>EPA 8260B</td>	1,4-Dichlorobenzene				mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
2-Chloroethylvinyl ether ND 0.020 mg/kg 1 B9F1903 06/19/19 06/19/19 1 2-Chlorotoluene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 2-Hexanone ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 4-Chlorotoluene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 6 4-Methyl-2-pentanone (MIBK) ND 0.0010 mg/kg 1 B9F1903 06/19/19										EPA 8260B
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4-Chlorotoluene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 4-Methyl-2-pentanone (MIBK) ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Acetone ND 0.020 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Acrolein ND 0.050 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 6 Acrylonitrile ND 0.010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Benzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Bromobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Bromochloromethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Bromoform ND 0.0010 mg/kg 1 B9F1903 06/					mg/kg	1				EPA 8260B
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Acetone ND 0.020 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Acrolein ND 0.050 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Acrylonitrile ND 0.010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Benzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Bromobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Bromochloromethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Bromoform ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Bromomethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Carbon disulfide ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19					mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
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Acrylonitrile ND 0.010 mg/kg 1 B9F1903 06/19/19 06/19/19 Bear Bear Bear Bear Bear Bear Bear Bear										EPA 8260B
Benzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBRD Bromobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBRD Bromochloromethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBRD Bromodichloromethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 0										EPA 8260B
Bromobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBB Bromochloromethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBB Bromodichloromethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBB Bromoform ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 06/19/19 06/19/19 BBB Bromomethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBB Carbon disulfide ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBB Carbon tetrachloride ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBB	Acrylonitrile				mg/kg	1		06/19/19		EPA 8260B
Bromochloromethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBR Bromodichloromethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 BBR Bromoform ND 0.0010 mg/kg 1 B9F1903 06/19/19 0	Benzene					1				EPA 8260B
Bromodichloromethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 B Bromoform ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Bromomethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Carbon disulfide ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Carbon tetrachloride ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6	Bromobenzene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Bromoform ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 B Bromomethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 1 Carbon disulfide ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6 Carbon tetrachloride ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 6			ND			1		06/19/19		EPA 8260B
Bromomethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 8 Carbon disulfide ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 8 Carbon tetrachloride ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 8	Bromodichloromethane				mg/kg	1		06/19/19		EPA 8260B
Carbon disulfide ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 8 Carbon tetrachloride ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 8	Bromoform				mg/kg	1				EPA 8260B
Carbon tetrachloride ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 I	Bromomethane					1				EPA 8260B
	Carbon disulfide		ND	0.0010	mg/kg	1	B9F1903	06/19/19		EPA 8260B
Chlorobenzene ND 0.0010 mg/kg 1 B9F1903 06/19/19 66/19/19 F	Carbon tetrachloride		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
5 5	Chlorobenzene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Chloroethane ND 0.0010 mg/kg 1 B9F1903 06/19/19 06/19/19 B	Chloroethane		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B





2527 Fresno Street **Project Number:** G76501.01 Fresno CA, 93721 **Project Manager:** Keith Mayes

Reported: 07/08/2019

USTLG-3'

FF14009-01 (Soil) Sampled: 06/14/19 11:00

Analyte	Flag	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method
Volatile Organics									
8260B Twining									
Chloroform		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Chloromethane		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Chloroprene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
cis-1,2-Dichloroethene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
cis-1,3-Dichloropropene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Dibromochloromethane		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Dibromomethane		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Dichlorodifluoromethane (CFC-12)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Di-isopropyl ether (DIPE)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Ethanol		ND	0.050	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Ethyl methacrylate		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Ethyl tert-Butyl Ether (ETBE)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Ethylbenzene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Hexachlorobutadiene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
lodomethane		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Isopropylbenzene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
m,p-Xylene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Methyl Methacrylate		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Methyl tert-Butyl Ether (MTBE)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Methylene chloride		ND	0.0020	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Naphthalene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
n-Butylbenzene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
n-Propylbenzene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
o-Xylene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
p-Isopropyltoluene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
sec-Butylbenzene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Styrene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Tert-Amyl Methyl Ether (TAME)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
tert-Butyl alcohol (TBA)		ND	0.020	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
tert-Butylbenzene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Tetrachloroethene (PCE)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Toluene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
trans-1,2-Dichloroethene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
trans-1,3-Dichloropropene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
trans-1,4-Dichloro-2-butene		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Trichloroethene (TCE)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Trichlorofluoromethane (CFC-11)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Trichlorotrifluoroethane (CFC-113)		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Vinyl acetate		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Vinyl chloride		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Xylenes		ND	0.0010	mg/kg	1	B9F1903	06/19/19	06/19/19	EPA 8260B
Surr: 4-Bromofluorobenzene		90.4%		Limits: 70%		B9F1903	06/19/19	06/19/19	EPA 8260B
Surr: Dibromofluoromethane		106%	•	Limits: 70%		B9F1903	06/19/19	06/19/19	EPA 8260B
Surr: Toluene-d8		98.9%	•	Limits: 70%		B9F1903	06/19/19	06/19/19	EPA 8260B



MTA Environmental Division Project: UST Removal - 401 N. E St. , Madera, CA

2527 Fresno Street Project Number: G76501.01
Fresno CA, 93721 Project Manager: Keith Mayes

Reported: 07/08/2019

USTLG-3'

FF14009-01 (Soil) Sampled: 06/14/19 11:00

Analyte	Flag	Result	Reporting Limit	. O Units		Batch	Prepared	Analyzed	Method
Volatile Organics									
TPH-G									
Gasoline (C6-C10)		ND	1.0	mg/kg	1	B9F1912	06/19/19	06/19/19	EPA 8015B
Surr: 4-Bromofluorobenzene (FID)		98.0%	Recovery	Limits: 70%	- 130%	B9F1912	06/19/19	06/19/19	EPA 8015B

Notes and Definitions

μg/L micrograms per liter (parts per billion concentration units)
 mg/L milligrams per liter (parts per million concentration units)
 mg/kg milligrams per kilogram (parts per million concentration units)
 ND Analyte NOT DETECTED at or above the reporting limit
 RPD Relative Percent Difference

Analysis of pH, filtration, and residual chlorine is to take place immediately after sampling in the field. If the test was performed in the laboratory, the hold time was exceeded. (for aqueous matrices only)

Susan Federico

From: Keith Mayes

Sent: Monday, July 08, 2019 10:05 AM

To: Susan Federico

Subject: RE: FF14009-UST Removal-401 N. E St., Madera CA

Can you amend the sample ID to **USTLG-3'** as indicated on the Chain.

Thanks



Keith Mayes, PG Project Manager **Moore Twining Associates, Inc.** 2527 Fresno Street Fresno, California 93721 Office (559) 268-7021 Mobile (559) 978-9561

From: Susan Federico < <u>SusanF@mooretwining.com</u>>

Sent: Friday, June 28, 2019 4:09 PM

To: Keith Mayes < KeithM@mooretwining.com>

Subject: FF14009-UST Removal-401 N. E St., Madera CA



Susan Federico

Moore Twining Associates, inc.

2527 Fresno St. Fresno, CA 93721

Ph: (559)268-7021 Direct: (559)777-8967 Toll Free: (800)268-7021 Fax: (559)268-7126

<u>SusanF@mooretwining.com</u> <u>www.mooretwining.com</u>



HAIN OF CUSTODY/ANALYSIS REQUEST 2527 FRESNO STREET • FRESNO, CA 93721 • PHONE (559) 268-7021 • FAX: (559) 268-0740

WORK ORDER #:			
	FF 14009		
PAGE OF OF	119009	<u> </u>	<u></u>

ANALYTICAL CHEMISTRY DIVISION CALIFORNIA ELAP CERTIFICATION # 1371

ATEMION Keith Mayes MANNE Moore Twining Associates Presno, CA 93721 Presno,			V III	NVOICE TO:	. ,	REP	ORT C	OPY TO	·—— 0:		REPORTING:								
Keith Mayes Keith Mayes Moore Twining Associates Moore Twining Associates Moore Twining Associates Address: 2527 Fresno St Fresno, CA 93721 Fresno,	REPORT TO:	ATTENT	ION:							<u> </u>	X STANDARD FORMAT								
Moore Twining Associates Moore Twining Associates Moore Twining Associates Department of the property of th	Keith Mayes	NAME.	Keit	h Mayes					- 1	□ EDT (STATE FORM)									
County DHS County DHS County DHS County DHS	Moore Twining Associates		Moore Twining Associates											COELT (LUF	T)				
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559-268-7126 559-268-7126 SAMPLE INFORMATION SAMPLE INFORMATION SAMPLE INFORMATION SOUND BS - BIOSOLID BY FROIZET HOWARD CR - CERANIC SL - SOLIV-SOLID BY FROIZET HOWARD GW - GROUND WATER OL - OIL STANDARD NOTES ON RECEIVED CONDITION LA CUSTODY SEAL(S) BROKEN SAMPLE(S) DAMAGED ON ICE AMBIENT TEMP. INCORRECT PRESERVATION CLIENT SAMPLE ID DATE TIME TYPE CLIENT SAMPLE ID DATE TIME TYPE TYP		PHONE		268-7021			_		_ .	Y OTHER!									
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RELINQUISHED BY COMPANY DATE TIME	COMMENTS/ADDITIONAL INSTRUCTIONS:													<u>-</u>	•				
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No	Yes No N/A	Yes No 144					T						_ _ _ _								\ \ \ \					Date/Time/Initials					FL-SC-0003-06	
MTA Bottles: Yes or	Were there bubbles in VOA	Was PM notified of discrepancies?	me:							 						 	 	 					 			Preservative Date/						
	No N/A	Yes No N/A Was I	Yes No N/A PM: By/Time:					 - - - -				 					-	- - - - - -		 - -			- - - 			Container	РЕ	SPF	- 1	SPF		:d by:@
Moore Twining Associates	bottle labels agree with COC?	Was a sufficient amount of sample received? Were correct containers and	preservatives received for the tests									 - 								 				-			zilqi					Labels checked by:
	lie pid	Was a receiv		_								- - - -	- -+	+	 - - -					- 	<u> </u>	+			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					6	1991	(a)
	Page 0	_ `` ``		0A (V)		ıffer				\(\lambda^{-1}\)																_ _ 						Labeled by:
	Sample Integrity Mas temperature within range?	day, is t	that chilling has begun? Recyd C Did all bottles arrive unbroken and intact?	Do samples have a hold time <72 hours? 125ml (A) 250ml (B) 1Liter (C) 40ml	S ₂ O ₃	None (P) Cr6 Buffer (P) Borate Carbonate Buffer	HNO ₃ (P)	H ₂ SO ₄ (P)	NaOH+ZnAc (P)	Dissolved Oxygen 300mi (P)	None (AG) 500ml	Na.S.O. 250ml (Brown P) 549	Na ₂ S ₂ O ₃ (AG)	Na ₂ S ₂ O ₃ (AG)	Thio/K Citrate	NH4Cl (AG) 552	HCI (AG)	None (CG) SOUM!	Other:	Plastic Bag	Low Level Hg/Metals Double Bag	Client Own	Glass Jar. 125/ 250/ 500	Soll Tube: Diass/ Street/ Transco					Pa	age 8	8 of 8	3

Bottles Received

ODC INFO