

January 13, 2021

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Supervising Hazardous Materials Specialist
Local Oversight & Site Cleanup Program Manager
Alameda County Department of Environmental Health
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Mr. Hugh Murphy
Hazardous Materials Program Coordinator
Hayward Fire Department
777 B Street
Hayward, CA 94541
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(510) 583-3641 Facsimile

Re: Supplemental Letter Report, Rev 1
Removal of Diesel Fuel Underground Storage Tank
Former Berkeley Farms Milk and Juice Processing Plant
25500 Clawiter Road
Hayward, California 94545

Dear Mr. Murphy:

This supplemental letter report documents the activities conducted by RPS Group, as they pertain to the removal of the diesel fuel underground storage tank (UST) at the former Berkeley Farms Milk and Juice Processing Plant.

The UST removal activities conducted by RPS Group include:

- 1. Dewatering the UST excavation,
- 2. Sampling the groundwater removed from the excavation,
- 3. Sampling the excavated material generated by the UST removal activities,
- 4. Transport and disposal of the excavated material,
- 5. Transport and disposal of the groundwater removed from the excavation, and
- 6. Collecting and analyzing one grab groundwater sample from beneath the UST excavation.

The removal and disposal of the UST and collection and analysis of confirmation clean samples was conducted by Environmental Resources Group, Inc. (ERG).



BACKGROUND

From November 2 to November 6, 2020, ERG oversaw the removal of a 10,000-gallon diesel fuel UST and two associated fuel dispensers. The UST was located on the southeast corner of the property along the South property line.

UST removal activities conducted by ERG included:

- 1. Removal and disposal of the UST ballast water,
- 2. Removal and disposal of the UST,
- 3. Dewatering of the UST excavation,
- 4. Collection of UST removal confirmation clean samples,
- 5. Collection of excavated material samples, and
- 6. Laboratory analysis of collected samples.

The UST removal activities conducted by ERG are documented in their report entitled *Removal of Underground Storage Tank*, dated December 1, 2020. The report was submitted to the City of Hayward Fire Department on December 21, 2020.

TANK REMOVAL ACTIVITIES CONDUCTED BY RPS GROUP

Dewatering the UST Excavation

On November 6, 2020, RPS Group vacuumed out approximately 3,800 gallons of groundwater from the UST excavation. The groundwater was pumped to a mobile onsite 10,000-gallon aboveground storage tank (AST) for temporary storage.

Sampling and Disposal of Groundwater Removed from Excavation

RPS Group collected and analyzed samples of the groundwater removed from the excavation. The sample analytical results were used to profile the groundwater for disposal.

Sampling of the groundwater in the AST was conducted on November 10, 2020 and on November 13, 2020. The samples were recorded on a Chain of Custody Record and delivered to Enthalpy Analytical for analysis.

The groundwater samples were analyzed for:

- California Administrative Manual list of 17 metals (CAM17) using EPA Method 6010B (EPA 3010A preparation method) and EPA Method 7470A (for mercury),
- 2. Diesel range hydrocarbons using EPA Method 8015B (EPA 3510C preparation method),
- 3. Gasoline range hydrocarbons using EPA Method 8015B (EPA 5030B preparation method), and
- 4. Benzene, toluene, ethylbenzene, xylene using EPA Method 8260B (EPA 5030B preparation method).



The groundwater analytical results are presented in Table 1. Copies of the laboratory analytical reports are presented as Attachment A.

Based on the laboratory analytical results, the groundwater was profiled as non-hazardous waste. On November 16, 2020, the groundwater was transported to and disposal-of at the Seaport Environmental facility in Redwood City, California. Copies of manifest and disposal transport tickets are presented as Attachment B.

Sampling and Disposal of Excavated Material

RPS Group collected and analyzed samples of the excavated material, which consisted of dirt, pea gravel, and a mixture of dirt and pea gravel. The sample analytical results were used to profile the excavated material for disposal.

Sampling of the excavated material was conducted on November 16, 2020. Sampling consisted of collecting four samples from each of the six piles of excavated material. The samples were recorded on a Chain of Custody Record and delivered to Enthalpy Analytical for analysis.

Enthalpy Analytical generated one composite sample for each excavated material pile from the associated four composite samples. The composite samples were analyzed for:

- CAM17 metals using EPA Method 6010B (EPA 3050B preparation method) and EPA Method 7471A (for mercury),
- 2. For diesel range hydrocarbons using EPA Method 8015M (EPA 3580 preparation method), and
- 3. Benzene, toluene, ethylbenzene, xylene using EPA Method 8260B (EPA 5030B preparation method).

The excavated material analytical results are presented in Table 2. Copies of the laboratory analytical reports are presented as Attachment A.

Based on the laboratory analytical results, the excavated material was profiled as non-hazardous waste. On December 2, 2020, the excavated material was transported to and disposal-of at the Recology Hay Road facility in Vacaville, California. Copies of manifest and disposal transport tickets are presented as Attachment B.

Groundwater Sampling

On December 7, 2020, RPS Group collected a grab groundwater sample from within the footprint of the UST excavation. The grab groundwater sample was collected via a 2.25-inch Geoprobe rod with a prepack screen. The Geoprobe was installed along the South wall the excavation to a depth of approximately 24 feet below ground surface (bgs). Groundwater was encountered at a depth of 18.5 feet bgs. The Geoprobe sample location is presented in Figure 1.

The sample was recorded on a Chain of Custody Record and delivered to Enthalpy Analytical for analysis. The groundwater sample was analyzed for:



- CAM17 metals using EPA Method 6010B (EPA 3010A preparation method) and EPA Method 7470A (for mercury),
- 2. Diesel and motor oil range hydrocarbons using EPA Method 8015B (EPA 3510C preparation method).
- 3. Gasoline range hydrocarbons using EPA Method 8015B (EPA 5030B preparation method), and
- 4. Benzene, toluene, ethylbenzene, xylene using EPA Method 8260B (EPA 5030B preparation method).

The grab groundwater sample analytical results are presented in Table 1. Copies of the laboratory analytical reports are presented as Attachment A.

The Geoprobe was installed under the jurisdiction of the Alameda County Public Works Agency. A copy of the Water Resources Well Permit is presented in Attachment C.

FINDINGS AND CONCLUSIONS

The laboratory analytical results for the groundwater samples collected from the AST and the Geoprobe indicate petroleum hydrocarbon concentrations and CAM17 metals concentrations in the groundwater directly beneath the UST are as follows:

- 1. Total petroleum hydrocarbons as gasoline (TPH-g) concentrations were non-detect,
- Total petroleum hydrocarbons as diesel (TPH-d) concentrations were non-detect in the Geoprobe sample and 160 ug/L in the sample collected from the AST. The TPH-d concentration detected in the AST sample is below the Environmental Screening Level (ESL) for Direct Exposure Human Health Risk Levels (200 ug/L),
- 3. Benzene, toluene, ethylbenzene, xylene concentrations were non-detect,
- Cobalt concentrations were 33 ug/L in the filtered Geoprobe sample and 26 ug/L and 25 ug/L in the samples collected from the AST. The cobalt ESL for Direct Exposure Human Health Risk Levels is 6 ug/L, and
- 5. All other CAM17 metal concentrations were below their associated ESL for Direct Exposure Human Health Risk Levels. Please note that the groundwater holding time in the AST allowed the suspended solids to settle out of the groundwater. This would explain the similarities in metal concentrations in samples collected from the AST and samples collected from the Geoprobe.

Further, the following field observations and groundwater sample analytical results were documented in the EGR Removal of Underground Storage Tank report.

- The UST was inspected by ERG and the City of Hayward Fire Department Hazardous Materials Inspector prior to placement on the truck for offsite disposal. The report indicates that no holes were observed on the UST and no visual impacts to any soils were observed.
- The excavator rig used to excavate and remove the UST was also being used to demolish the former Berkeley Farms facility. This included using the same excavator bucket to dig through the groundwater that had accumulated at the bottom of the excavation.
- 3. The grab groundwater sample collected from the bottom of the excavation was collected by dropping a sample bailer into the groundwater and mud that had accumulated at the bottom of the tank excavation.



- TPH-g and TPH-d concentrations in the grab groundwater sample were 490 ug/L and 5,500 ug/L, respectively. A TPH-d concentration of 5,500 ug/L is above the ESL for Gross Contamination Levels.
- 5. Benzene and toluene concentrations were non-detect, but ethylbenzene and total xylene were 0.8 ug/L and 7.2 ug/L, respectively.
- 6. Barium, chromium, cobalt, lead, and nickel concentrations were above their respective ESL for Direct Exposure Human Health Risk Levels. It is important to note that the groundwater sample analyzed for CAM17 metals was not filtered to removal suspended solids before analysis. As such, the metal concentrations reported include both dissolved and suspended solids.

Based on the laboratory analytical results for the groundwater samples collected from the AST and the Geoprobe, and the field observations and groundwater sample analytical results documented in the EGR Removal of Underground Storage Tank report, the following conclusions are made.

- 1. The groundwater at the site has not been impacted by diesel fuel from the former UST.
- 2. The groundwater which accumulated at the bottom of the UST excavation was possibly contaminated by the excavator bucket.
- 3. The analytical results of the groundwater sample collected during tank removal field activities may have detected petroleum hydrocarbons introduced by the excavator bucket.
- 4. The metal concentrations detected in the sample collected during tank removal field activities is not an accurate indication of dissolved metal concentrations in the groundwater.

Thank-you. Should you have any questions, or require additional information, please do not hesitate to contact me.

Sincerely yours,

RPS Group, Inc.

Alonzo Granados, PE

Vice President

Attachments:

Table 1 – Analytical Results, Groundwater Samples

Table 2 – Analytical Results, Groundwater Samples

Figure 1 – Grab Groundwater Sample Location

Attachment A – Laboratory Analytical Reports

Attachment B - Waste Manifest and Transport Tickets

Attachment C - Well Permit

TABLE 1

Analytical Results Groundwater Samples

			TPH-g (ug/L)	Benzene (ug/L)	Toluene (ug/L)	Ethylbenzene (ug/L)	Total Xylene (ug/L)	TPH-d (ug/L)	TPH-MO (ug/L)	Arsenic (ug/L)	Barium (ug/L)	Beryllium (ug/L)	Chromiu m (ug/L)	Cobalt (ug/L)	Copper (ug/L)	Lead (ug/L)	Nickel (ug/L)	Vanadium (ug/L)	Zinc (ug/L)	Molybdenum (ug/L)
ESL - Direct Exposure Human Health	Risk Levels		760			30	20	200			1,000		50	6	1,000	15	100		5,000	
ESL - GW Vapor Intrusion Human Hea	lth Risk Levels Commer	cial/Industrial				15	1,600													
ESL - Gross Contamination Levels			50,000			50,000	50,000	2,500			50,000		50,000	50,000	50,000	50,000	50,000	50,000	50,000	
DESCRIPTION	Sample ID	Date Sampled	EPA 8015B		EPA 8260B EI				015B	15B EPA				EPA 6010B	3010B					
Grab groundwater sample collected with bailer dropped into open excavation during UST removal	Bottom-W-18-A	11/5/2020	490	<0.5	<0.5	0.8	7.2	5500	<500	<50	1600	<50	200	93	170	210	370	230	460	<50
Grab groundwater sample collected using 1.25" geoprobe from excavation	UST 1 - 3 (Unfiltered)	12/7/2020	<50	<1.0	<5.0	<5.0	<5.0	<99	<300	13	500	1.4	93	51	37	<10	150	99	110	<10
after excavation was backfilled	UST 1 - 3 (filtered for particulates)	12/7/2020		S	SAME SAMPLE	- Fitered for Meta	ls Analysis			<10	190	<1.0	<10	33	<10	<10	62	13	<50	<10
Groundwater sample collected from AST	T 1-6	11/10/2020	<50	<1.0	<5.0	<5.0	<5.0	160		<10	240	<1.0	<10	26	<10	<10	71	13	<50	11
Groundwater sample collected from AST	10k Tank	11/13/2020	NA	NA	NA	NA	NA	NA	NA	<10	240	<5.0	<10	25	<10	<10	71	11	<50	<10
Notes																				

NA = Not Analyzed

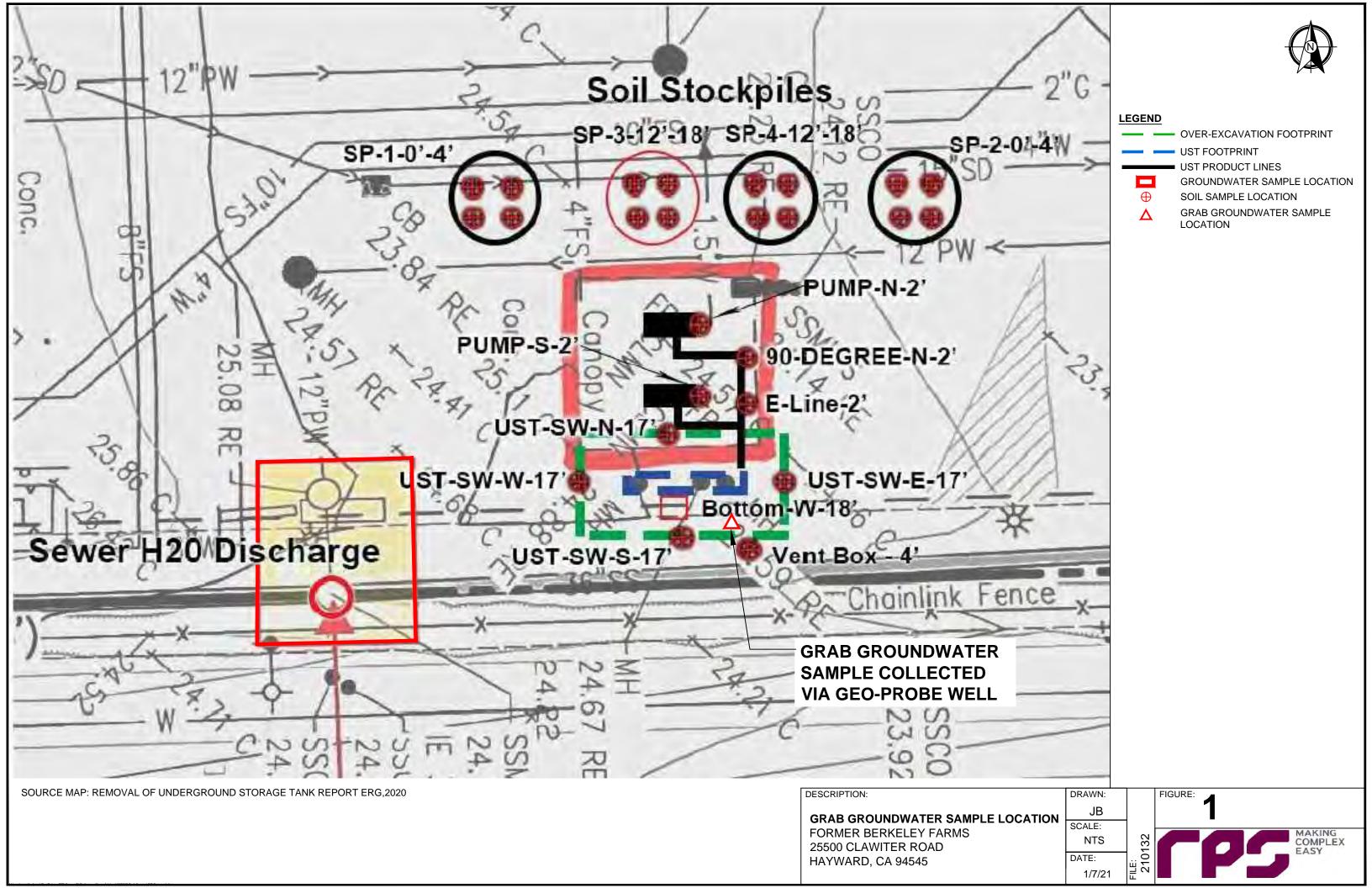
TABLE 2

Analytical Results Soil Samples

DESCRIPTION	Sample ID		(ug/Kg)	Ethylbenzene (ug/Kg)	Total Xylene (ug/Kg)	TPH-d (mg/Kg)	Arsenic (mg/Kg)	Barium (mg/Kg)	Beryllium (mg/Kg)	Chromium (mg/Kg)	Chromium (WET Leachate) (mg/L)	Cobalt	(mg/Kg)	Lead (mg/Kg)	Lead (WET Leachate) (mg/L)		Vanadium (mg/Kg)	Zinc (mg/Kg)
Excavated Soil Stockpile	STOCKPILE - 1	<5.0	<5.0	<5.0	<5.0	89	5.4	140		40	NA	12	29	87	0.86	41	45	75
Excavated Soil Stockpile	STOCKPILE - 2	<5.0	<5.0	<5.0	<5.0	190	4.6	140	<0.50	90	<0.30	10	33	59	0.42	51	39	76
Excavated Soil Stockpile	STOCKPILE - 3	<5.0	<5.0	<5.0	<5.0	16	8.1	160	0.53	43	NA	12	23	15	<0.15	48	43	57
Excavated Soil Stockpile	STOCKPILE - 4	<5.0	<5.0	<5.0	<5.0	<9.9	4.8	130	<0.46	36	NA	8.5	18	16	<0.15	38	34	43
Excavated Soil Stockpile	PEA GRAVEL SP-1	<5.0	<5.0	<5.0	<5.0	20	5.1	150	<0.51	84	<0.30	10	33	30	0.33	52	40	60
Excavated Soil Stockpile	PEA GRAVEL SP-2	<5.0	<5.0	<5.0	<5.0	<10	3.3	160	<0.54	140	<0.30	9.0	23	9.1	0.17	58	34	48

Notes

NA = Not Analyzed





Attachment A – Laboratory Analytical Reports



Enthalpy Analytical 931 West Barkley Ave Orange, CA 92868 (714) 771-6900

enthalpy.com

Lab Job Number: 436125

Report Level: II

Report Date: 11/12/2020

Analytical Report *prepared for:*

Alonzo Granados RPS 1814 Franklin Street Ste 505 Oakland, CA 94612

Location: Berkeley Farms

Authorized for release by:

John Goyette, Service Center Manager (510) 204-2233 Ext 13112

john.goyette@enthalpy.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105, CDC ELITE Member



Sample Summary

Alonzo Granados

RPS

1814 Franklin Street

Ste 505

Oakland, CA 94612

Lab Job #: 436125

Location: Berkeley Farms

Date Received: 11/09/20

Sample ID	Lab ID	Collected	Matrix
T 1-6	436125-001	11/09/20 12:50	Water



Case Narrative

RPS Lab Job Number: 436125

1814 Franklin Street Location: Berkeley Farms

Ste 505 Date Received: 11/09/20

Oakland, CA 94612 Alonzo Granados

This data package contains sample and QC results for one water sample, requested for the above referenced project on 11/09/20. The sample was received cold and intact.

TPH-Purgeables and/or BTXE by GC (EPA 8015B):

No analytical problems were encountered.

TPH-Extractables by GC (EPA 8015B):

No analytical problems were encountered.

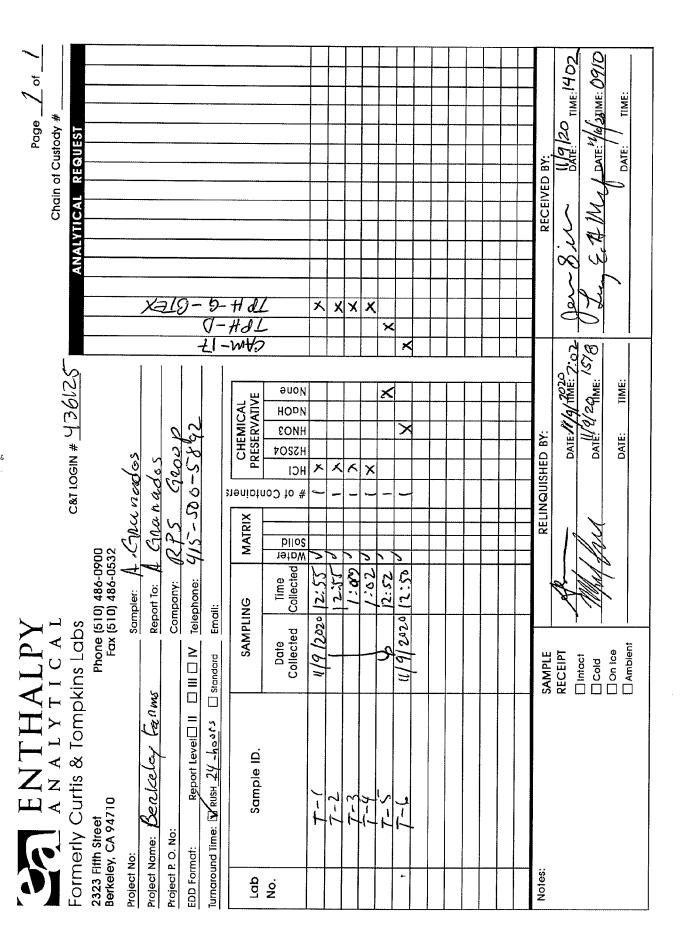
Volatile Organics by GC/MS (EPA 8260B):

No analytical problems were encountered.

Metals (EPA 6010B and EPA 7470A):

No analytical problems were encountered.

CHAIN OF CUSTODY



SAMPLE RECEIPT CHECKLIST			7				
Section 1: Login # <u>436125</u> Client: <u>RPS</u>							
Date Received: 114/20 Project:		ENT	HALPY				
Section 2: Shipping info (if applicable)		_					
Are custody seals present? ☑ No, or ☐ Yes. If yes, where? ☐ on cooler, ☐ on samples,	□ on pa	ckage					
☐ Date: How many ☐ Signature, ☐ Initials, ☐ None	•	J					
Were custody, seals intact upon arrival? ☐ Yes ☐ No ☐ N/A							
Samples received in a cooler? A Yes, how many? 1 No (skip Section 3 below)							
If no cooler Sample Temp (°C): using IR Gun # □ B, or □ C							
Samples received on ice directly from the field. Cooling process had begun							
If in cooler: Date Opened 1/9/20 By (print) NACO (sign)							
Section 3: Important : Notify PM if temperature exc	oods 6°C						
Packing in cooler: (if other, describe)	eeus o C	or arrive	: irozen.				
☐ Bubble Wrap, 🖫 Foam blocks, ☐ Bags, ☐ None, ☐ Cloth material, ☐ Cardboard, ☐ Styrofoam, ☐	7 22224						
Samples received on ice directly from the field. Cooling process had begun	ם Paper נ	oweis					
Type of ice used: VI Wet	X7 r	¬ N-					
Type of ice used: Wet, Blue/Gel, None Temperature blank(s) included? [Temperature measured using Thermometer ID:, or IR Gun # D B C	res, [_] NO					
Cooler Temp (°C): #1: #2: #3:, #4:, #5: #6:	47.						
Cooler Temp (°C): #1:, #2:, #3:, #4:, #5:, #6:, Section 4:		NO	L NI /A				
Were custody papers dry, filled out properly, and the project identifiable	YES	NO	N/A				
Were Method 5035 sampling containers present?	-		· · · · ·				
If YES, what time were they transferred to freezer?	- 						
Did all bottles arrive unbroken/unopened?			 				
Are there any missing / extra samples?							
Are samples in the appropriate containers for indicated tests?		_	<u> </u>				
Are sample labels present, in good condition and complete?							
Does the container count match the COC?							
Do the sample labels agree with custody papers?	 _						
Was sufficient amount of sample sent for tests requested?	+						
Did you change the hold time in LIMS for unpreserved VOAs?	+-						
Did you change the hold time in LIMS for preserved terracores?							
Are bubbles > 6mm present in VOA samples?							
Was the client contacted concerning this sample delivery?							
If YES, who was called?ByDate:	1						
Section 5:	YES	NO	N/A				
Are the samples appropriately preserved? (if N/A, skip the rest of section 5)	1	110	14/1				
Did you check preservatives for all bottles for each sample?							
Did you document your preservative check?							
pH strip lot#, pH strip lot#, pH strip lot#,	<u> </u>						
Preservative added:							
☐ H2SO4 lot# added to samples on/at							
☐ HCL lot# added to samples on/at							
☐ HNO3 lot# added to samples on/at							
□ NaOH lot# added to samples on/at							
Costion C.							
Explanations/Comments: <u>Containers</u> are all one sample, labeled as T1-6	/\ 2.						
- Chillians and all one country that the	. /						
Date Logged in 1/19/20 By (print) MA6 FOO ZLA (sign)							
			•				
Date Labeled 11/9/20 By (print) MA6 (sign)							

Enthalpy Analytical - Berkeley

Rev.15.1, 09/13/2019



SAMPLE ACCEPTANCE CHECKLIST

Section 1				***************************************			
Client: RAS	Project: BETUCETY /	Form s					
Date Received: パ/いん	Sampler's Name Present:	Yes	No				
Section 2		-,					
Sample(s) received in a cooler? \square Yes, How many? $_$	No (skip section 2)	-	Temp (°C) No Cooler)				
Sample Temp (°C), One from each cooler: #1: 2./		#4:	,,,,,				
(Acceptance range is < 6°C but not frozen (for Micrabiology samples, accept			for sample:	s collected			
the same day os sample receipt to have a higher tempen	ature as long as there is evidence that co	oling has begu	ın.)				
Shipping Information: <u> </u>							
Section 3	····						
Was the cooler packed with: Tice Ice Packs Paper None	Bubble Wrap Styro	foam					
Cooler Temp (°C): #1:#2:	#3:	_#4: <u></u>					
Section 4		YES	NO	N/A			
Was a COC received?		1 2	110	1,,,,			
Are sample IDs present?							
Are sampling dates & times present?							
Is a relinquished signature present?							
Are the tests required clearly indicated on the COC?							
Are custody seals present?							
If custody seals are present, were they intact?				/			
Are all samples sealed in plastic bags? (Recommended	for Microbiology samples)			/			
Did all samples arrive intact? If no, indicate in Section 4	below.						
Did all bottle labels agree with COC? (ID, dates and time	es)						
Were the samples collected in the correct containers fo	r the required tests?						
Are the containers labeled with the correct presen	rvatives?						
Is there headspace in the VOA vials greater than 5-6 mr	n in diameter?		/				
Was a sufficient amount of sample submitted for the re	equested tests?						
Section 5 Explanations/Comments		· · ·					
			•				
			- · · · · · · · · · · · · · · · · · · ·				
Section 6							
For discrepancies, how was the Project Manager notifie	ed? Verbal PM Initials:	Date/Time					
	Email (email sent to/			I			
Project Manager's response:		ony	/				
<u> </u>							
Completed By: Date:							
Enthalmy Analytical a subsidiary o	f Montrose Environmental Group, Inc.						

Enthalpy Analytical, a subsidiary of Montrose Environmental Group ,inc.
931 W. Barkley Ave, Orange, CA 92868 • T: (714) 771-6900 • F: (714) 538-1209
www.enthalpy.com/socal
Sample Acceptance Checklist – Rev 4, 8/8/2017



800-322-5555 www.gls-us.com

Ship From

ENTHALPY ANALYTICAL JOHN GOYETTE 2323 5TH STREET BERKELEY, CA 94710

Ship To ENTHALPY ANALYTICAL (ORG) SAMPLE RECEIVING 931 W BARKLEY AVE. ORANGE, CA 92868

COD: \$0.00 Weight: 0 lb(s) Reference:

Delivery Instructions:

Signature Type: STANDARD

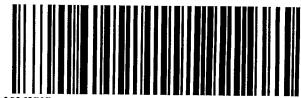
Tracking #: 551108471

PDS



ORANGE

S92868A



30368707

ORC CA927-CI0

21/05

Print Date: 11/9/2020 3:13 PM



Analysis Results for 436125

Alonzo Granados RPS 1814 Franklin Street Ste 505 Oakland, CA 94612

Lab Job #: 436125 Location: Berkeley Farms Date Received: 11/09/20

Sample ID: T 1-6 Lab ID: 436125-001 Collected: 11/09/20 12:50

Matrix: Water

436125-001 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 6010B									
Prep Method: EPA 3010A									
Antimony	ND		mg/L	0.030	1	256003	11/10/20	11/10/20	KLN
Arsenic	ND		mg/L	0.010	1	256003	11/10/20	11/10/20	KLN
Barium	0.24		mg/L	0.010	1	256003	11/10/20	11/10/20	KLN
Beryllium	ND		mg/L	0.0050	1	256003	11/10/20	11/10/20	KLN
Cadmium	ND		mg/L	0.0050	1	256003	11/10/20	11/10/20	KLN
Chromium	ND		mg/L	0.010	1	256003	11/10/20	11/10/20	KLN
Cobalt	0.026		mg/L	0.0050	1	256003	11/10/20	11/10/20	KLN
Copper	ND		mg/L	0.010	1	256003	11/10/20	11/11/20	KLN
Lead	ND		mg/L	0.010	1	256003	11/10/20	11/10/20	KLN
Molybdenum	0.011		mg/L	0.010	1	256003	11/10/20	11/10/20	KLN
Nickel	0.071		mg/L	0.010	1	256003	11/10/20	11/10/20	KLN
Selenium	ND		mg/L	0.030	1	256003	11/10/20	11/10/20	KLN
Silver	ND		mg/L	0.0050	1	256003	11/10/20	11/11/20	KLN
Thallium	ND		mg/L	0.030	1	256003	11/10/20	11/10/20	KLN
Vanadium	0.013		mg/L	0.010	1	256003	11/10/20	11/11/20	KLN
Zinc	ND		mg/L	0.050	1	256003	11/10/20	11/10/20	KLN
Method: EPA 7470A Prep Method: METHOD									
Mercury	ND		ug/L	0.40	1	256014	11/10/20	11/11/20	JDB
Method: EPA 8015B Prep Method: EPA 5030B									
TPH Gasoline	ND		ug/L	50	1	255857	11/10/20	11/10/20	EMW
TPH (C6 to C10)	ND		ug/L	50	1	255857	11/10/20	11/10/20	EMW
Surrogates				Limits					
Bromofluorobenzene (FID)	109%		%REC	60-140	1	255857	11/10/20	11/10/20	EMW
Method: EPA 8015B Prep Method: EPA 3510C									
Diesel C10-C28	0.16		mg/L	0.094	0.94	255988	11/10/20	11/11/20	MES
Surrogates				Limits					
n-Triacontane	78%		%REC	35-130	0.94	255988	11/10/20	11/11/20	MES
Method: EPA 8260B Prep Method: EPA 5030B									
Benzene	ND		ug/L	1.0	1	255991	11/10/20	11/10/20	LYZ
Toluene	ND		ug/L	5.0	1	255991	11/10/20	11/10/20	LYZ



Analysis Results for 436125

436125-001 Analyte	Result	Qual Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Ethylbenzene	ND	ug/L	5.0	1	255991	11/10/20	11/10/20	LYZ
o-Xylene	ND	ug/L	5.0	1	255991	11/10/20	11/10/20	LYZ
m,p-Xylenes	ND	ug/L	10	1	255991	11/10/20	11/10/20	LYZ
Xylene (total)	ND	ug/L	5.0	1	255991	11/10/20	11/10/20	LYZ
Surrogates			Limits					
Dibromofluoromethane	94%	%REC	70-140	1	255991	11/10/20	11/10/20	LYZ
1,2-Dichloroethane-d4	107%	%REC	70-140	1	255991	11/10/20	11/10/20	LYZ
Toluene-d8	99%	%REC	70-140	1	255991	11/10/20	11/10/20	LYZ
Bromofluorobenzene	102%	%REC	70-140	1	255991	11/10/20	11/10/20	LYZ

ND Not Detected



Type: Lab Control Sample Lab ID: QC893980 Batch: 255857

Matrix: Water Method: EPA 8015B Prep Method: EPA 5030B

QC893980 Analyte	Result	Spiked	Units	Recovery Qual	Limits
TPH Gasoline	502.3	500.0	ug/L	100%	70-130
Surrogates					
Bromofluorobenzene (FID)	250.0	200.0	ug/L	125%	60-140

Type: Matrix Spike Lab ID: QC893981 Batch: 255857

Matrix (Source ID): Water (435934-001) Method: EPA 8015B Prep Method: EPA 5030B

Source

		Sample						
QC893981 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	DF
TPH Gasoline	507.8	ND	500.0	ug/L	100%		70-130	1
Surrogates								
Bromofluorobenzene (FID)	253.0		200.0	ug/L	127%		60-140	1

Type: Matrix Spike Duplicate Lab ID: QC893982 Batch: 255857

Matrix (Source ID): Water (435934-001) Method: EPA 8015B Prep Method: EPA 5030B

Source Sample RPD QC893982 Analyte Result Qual **RPD** Result Spiked **Units** Recovery Limits Lim DF TPH Gasoline 528.5 ND 500.0 105% 70-130 30 ug/L 1 Surrogates Bromofluorobenzene (FID) 256.0 200.0 ug/L 128% 60-140

Type: Blank Lab ID: QC893983 Batch: 255857

Matrix: Water Method: EPA 8015B Prep Method: EPA 5030B

QC893983 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
TPH Gasoline	ND		ug/L	50	11/10/20	11/10/20
TPH (C6 to C10)	ND		ug/L	50	11/10/20	11/10/20
Surrogates				Limits		
Bromofluorobenzene (FID)	100%		%REC	60-140	11/10/20	11/10/20

Type: Blank Lab ID: QC894344 Batch: 255988

Matrix: Water Method: EPA 8015B Prep Method: EPA 3510C

QC894344 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Diesel C10-C28	ND		mg/L	0.10	11/10/20	11/10/20
Surrogates				Limits		
n-Triacontane	50%		%REC	35-130	11/10/20	11/10/20



Type: Lab Control Sample Lab ID: QC894345 Batch: 255988

Matrix: Water Method: EPA 8015B Prep Method: EPA 3510C

QC894345 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Diesel C10-C28	0.6413	1.000	mg/L	64%	42-120
Surrogates					
n-Triacontane	0.01392	0.02000	mg/L	70%	35-130

Type: Lab Control Sample Duplicate Lab ID: QC894346 Batch: 255988

Matrix: Water Method: EPA 8015B Prep Method: EPA 3510C

								RPD
QC894346 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim
Diesel C10-C28	0.6932	1.000	mg/L	69%		42-120	8	36
Surrogates								
n-Triacontane	0.01437	0.02000	mg/L	72%		35-130		

Type: Blank Lab ID: QC894355 Batch: 255991
Matrix: Water Method: EPA 8260B Prep Method: EPA 5030B

QC894355 Analyte	Result	Qual Units	RL	Prepared	Analyzed
Benzene	ND	ug/L	1.0	11/10/20	11/10/20
Toluene	ND	ug/L	5.0	11/10/20	11/10/20
Ethylbenzene	ND	ug/L	5.0	11/10/20	11/10/20
o-Xylene	ND	ug/L	5.0	11/10/20	11/10/20
m,p-Xylenes	ND	ug/L	10	11/10/20	11/10/20
Xylene (total)	ND	ug/L	5.0	11/10/20	11/10/20
Surrogates			Limits		
Dibromofluoromethane	90%	%REC	70-140	11/10/20	11/10/20
1,2-Dichloroethane-d4	98%	%REC	70-140	11/10/20	11/10/20
Toluene-d8	101%	%REC	70-140	11/10/20	11/10/20
Bromofluorobenzene	110%	%REC	70-140	11/10/20	11/10/20



Type: Lab Control Sample Lab ID: QC894356 Batch: 255991

Matrix: Water Method: EPA 8260B Prep Method: EPA 5030B

QC894356 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Benzene	49.77	50.00	ug/L	100%	70-130
Toluene	48.72	50.00	ug/L	97%	70-130
Ethylbenzene	51.46	50.00	ug/L	103%	70-130
o-Xylene	52.75	50.00	ug/L	106%	70-130
m,p-Xylenes	104.8	100.0	ug/L	105%	70-130
Surrogates					
Dibromofluoromethane	45.21	50.00	ug/L	90%	70-140
1,2-Dichloroethane-d4	49.73	50.00	ug/L	99%	70-140
Toluene-d8	49.87	50.00	ug/L	100%	70-140
Bromofluorobenzene	51.19	50.00	ug/L	102%	70-140

Type: Lab Control Sample Duplicate Lab ID: QC894357 Batch: 255991

Matrix: Water Method: EPA 8260B Prep Method: EPA 5030B

								RPD
QC894357 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim
Benzene	47.13	50.00	ug/L	94%		70-130	5	30
Toluene	46.01	50.00	ug/L	92%		70-130	6	30
Ethylbenzene	48.11	50.00	ug/L	96%		70-130	7	30
o-Xylene	49.48	50.00	ug/L	99%		70-130	6	30
m,p-Xylenes	97.82	100.0	ug/L	98%		70-130	7	30
Surrogates								
Dibromofluoromethane	45.50	50.00	ug/L	91%		70-140		
1,2-Dichloroethane-d4	48.79	50.00	ug/L	98%		70-140		
Toluene-d8	50.01	50.00	ug/L	100%		70-140		
Bromofluorobenzene	51.86	50.00	ug/L	104%		70-140		



Type: Blank Lab ID: QC894395 Batch: 256003

Matrix: Water Method: EPA 6010B Prep Method: EPA 3010A

QC894395 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Antimony	ND		mg/L	0.030	11/10/20	11/10/20
Arsenic	ND		mg/L	0.010	11/10/20	11/10/20
Barium	ND		mg/L	0.010	11/10/20	11/11/20
Beryllium	ND		mg/L	0.0050	11/10/20	11/10/20
Cadmium	ND		mg/L	0.0050	11/10/20	11/10/20
Chromium	ND		mg/L	0.010	11/10/20	11/11/20
Cobalt	ND		mg/L	0.0050	11/10/20	11/10/20
Copper	ND		mg/L	0.010	11/10/20	11/11/20
Lead	ND		mg/L	0.010	11/10/20	11/11/20
Molybdenum	ND		mg/L	0.010	11/10/20	11/10/20
Nickel	ND		mg/L	0.010	11/10/20	11/11/20
Selenium	ND		mg/L	0.030	11/10/20	11/10/20
Silver	ND		mg/L	0.0050	11/10/20	11/10/20
Thallium	ND		mg/L	0.030	11/10/20	11/10/20
Vanadium	ND		mg/L	0.010	11/10/20	11/11/20
Zinc	ND		mg/L	0.050	11/10/20	11/11/20

Type: Lab Control Sample Lab ID: QC894396 Batch: 256003

Matrix: Water Method: EPA 6010B Prep Method: EPA 3010A

QC894396 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Antimony	1.977	2.000	mg/L	99%	80-120
Arsenic	1.880	2.000	mg/L	94%	80-120
Barium	1.842	2.000	mg/L	92%	80-120
Beryllium	1.798	2.000	mg/L	90%	80-120
Cadmium	1.913	2.000	mg/L	96%	80-120
Chromium	1.911	2.000	mg/L	96%	80-120
Cobalt	1.949	2.000	mg/L	97%	80-120
Copper	1.839	2.000	mg/L	92%	80-120
Lead	1.909	2.000	mg/L	95%	80-120
Molybdenum	2.006	2.000	mg/L	100%	80-120
Nickel	1.955	2.000	mg/L	98%	80-120
Selenium	1.671	2.000	mg/L	84%	80-120
Silver	1.711	2.000	mg/L	86%	80-120
Thallium	1.911	2.000	mg/L	96%	80-120
Vanadium	1.957	2.000	mg/L	98%	80-120
Zinc	1.923	2.000	mg/L	96%	80-120



Type: Matrix Spike Lab ID: QC894397 Batch: 256003

Matrix (Source ID): Water (436125-001) Method: EPA 6010B Prep Method: EPA 3010A

		Source Sample						
QC894397 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	DF
Antimony	1.064	0.006097	1.000	mg/L	106%		75-125	1
Arsenic	1.012	0.004280	1.000	mg/L	101%		75-125	1
Barium	1.237	0.2352	1.000	mg/L	100%		75-125	1
Beryllium	0.9643	0.001797	1.000	mg/L	96%		75-125	1
Cadmium	1.005	0.002983	1.000	mg/L	100%		75-125	1
Chromium	0.9661	0.003152	1.000	mg/L	96%		75-125	1
Cobalt	1.002	0.02611	1.000	mg/L	98%		75-125	1
Copper	0.9700	0.004295	1.000	mg/L	97%		75-125	1
Lead	0.9978	0.003309	1.000	mg/L	99%		75-125	1
Molybdenum	1.042	0.01137	1.000	mg/L	103%		75-125	1
Nickel	1.041	0.07065	1.000	mg/L	97%		75-125	1
Selenium	0.9065	0.003951	1.000	mg/L	90%		75-125	1
Silver	0.9716	0.0006715	1.000	mg/L	97%		75-125	1
Thallium	0.9558	ND	1.000	mg/L	96%		75-125	1
Vanadium	1.085	0.01347	1.000	mg/L	107%		75-125	1
Zinc	0.9718	0.01319	1.000	mg/L	96%		75-125	1

Type: Matrix Spike Duplicate Lab ID: QC894398 Batch: 256003

Matrix (Source ID): Water (436125-001) Method: EPA 6010B Prep Method: EPA 3010A

		Source Sample						RPD	
QC894398 Analyte	Result	Result	Spiked	Units	Recovery	Qual Limits	RPD	Lim	DF
Antimony	1.050	0.006097	1.000	mg/L	104%	75-12	5 1	20	1
Arsenic	1.011	0.004280	1.000	mg/L	101%	75-12	5 0	20	1
Barium	1.220	0.2352	1.000	mg/L	98%	75-12	5 1	20	1
Beryllium	0.9602	0.001797	1.000	mg/L	96%	75-12	5 0	20	1
Cadmium	0.9931	0.002983	1.000	mg/L	99%	75-12	5 1	20	1
Chromium	0.9569	0.003152	1.000	mg/L	95%	75-12	5 1	20	1
Cobalt	0.9886	0.02611	1.000	mg/L	96%	75-12	5 1	20	1
Copper	0.9532	0.004295	1.000	mg/L	95%	75-12	5 2	20	1
Lead	0.9844	0.003309	1.000	mg/L	98%	75-12	5 1	20	1
Molybdenum	1.031	0.01137	1.000	mg/L	102%	75-12	5 1	20	1
Nickel	1.027	0.07065	1.000	mg/L	96%	75-12	5 1	20	1
Selenium	0.8961	0.003951	1.000	mg/L	89%	75-12	5 1	20	1
Silver	0.9303	0.0006715	1.000	mg/L	93%	75-12	5 4	20	1
Thallium	0.9462	ND	1.000	mg/L	95%	75-12	5 1	20	1
Vanadium	1.043	0.01347	1.000	mg/L	103%	75-12	5 4	20	1
Zinc	0.9655	0.01319	1.000	mg/L	95%	75-12	5 1	20	1



Type: Blank Lab ID: QC894431 Batch: 256014

Matrix: Water Method: EPA 7470A Prep Method: METHOD

 QC894431 Analyte
 Result
 Qual
 Units
 RL
 Prepared
 Analyzed

 Mercury
 ND
 ug/L
 0.40
 11/10/20
 11/11/20

Type: Lab Control Sample Lab ID: QC894432 Batch: 256014

Matrix: Water Method: EPA 7470A Prep Method: METHOD

QC894432 AnalyteResultSpikedUnitsRecoveryQualLimitsMercury4.9705.000ug/L99%80-120

Type: Matrix Spike Lab ID: QC894433 Batch: 256014

Matrix (Source ID): Water (436125-001) Method: EPA 7470A Prep Method: METHOD

Source Sample QC894433 Analyte Result Result Spiked Units Recovery Qual Limits DF 75-125 Mercury 4.469 ND 5.000 89% ug/L

Type: Matrix Spike Duplicate Lab ID: QC894434 Batch: 256014

Matrix (Source ID): Water (436125-001) Method: EPA 7470A Prep Method: METHOD

Source RPD Sample Recovery QC894434 Analyte Result Result **Spiked** Units Qual Limits **RPD** Lim DF 4.593 5.000 92% 75-125 20 Mercury ND ug/L 3

ND Not Detected

mpl e Name: 436125-001, 255988

 Acq. Operator : SYSTEM
 Seq. Line : 38

 Acq. Instrument : SVOA-GO01
 Location : 43 (F)

 Injection Date : 11/11/2020 5:05:13 AM
 Inj : 1

Injection Date : 11/11/2020 5:05:13 AM Inj : 1 Inj Volume : 1 μl

Acq. Met hod : C: \ Chem82\ 1\ Dat a\ 111020\ 111020 2020-11-10 10-15-24\ CC_Fr ont _092820_1. M

Last changed : 10/13/2020 10:48:48 AM by SYSTEM

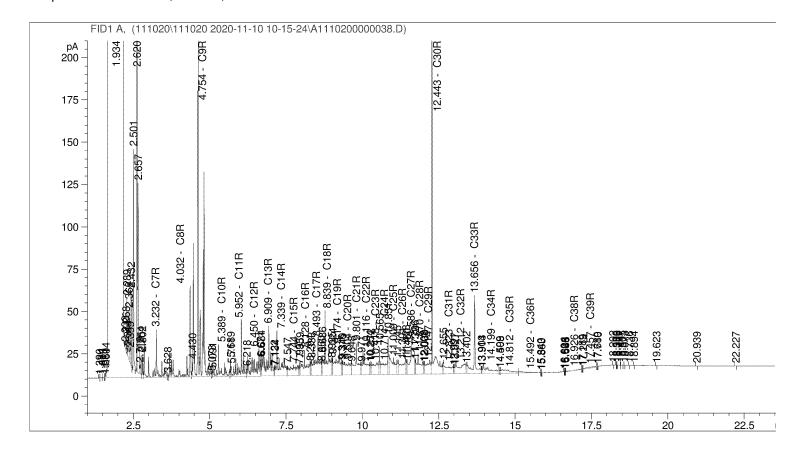
Analysis Met hod: C:\Chem82\1\Met hods\Front Det ect or\CC_C6C44_Front_100920_5. M

Last changed : 11/11/2020 8:24:07 AM by SYSTEM

(modified after loading)

Met hod Info : Def aul t Dual FID Met hod

Sample Info : 1, PD: 1, Water/1060mL-1mL



External Standard Report (Sample Amount is 0!)

Sort ed By : Si gnal

Calib. Dat a Modified : 11/3/2020 1:04:12 PM

Multiplier : 1.0000 Dilution : 1.0000

Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Ret Time	Type	Ar ea	Amt / Ar ea	Amount	Сrр	Name
[mi n]		[pA* s]		[ng/ ul]		
2. 563		-	-	-	C6F	₹
3. 232	W +	125. 15912	7. 47200e-2	9. 35189	C7F	₹
4. 032	W +	144. 99715	7. 47200e-2	10. 83419	C8F	3
4. 754	W +	803. 29681	7. 47200e-2	60. 02234	C9 F	₹

Ret Time Type [min]		Amt / Ar ea		Gγ	o Name	
5. 389 [°] W +						
5. 952 W +						
6. 450 W +	133. 84320	7. 47200e- 2	10. 00076	1	C12R	
6. 909 W +	173. 53188	7. 47200e- 2	12. 96630	1	C13R	
7. 339 W +	140. 35394	7. 47200e-2	10. 48725	1	C14R	
7. 744 W +	97. 01637	7. 47200e-2	7. 24906	1	C15R	
8. 128 W +	109. 99362	7. 47200e-2	8. 21872	1	C16R	
8. 493 W +	151. 10484	7. 47200e-2	11. 29055	1	C17R	
8.839 W +	161. 12500	7. 47200e-2	12. 03926	1	C18R	
9. 174 W +		7. 47200e-2		1	C19R	
9.504 W +	104. 29498	7. 47200e-2	7. 79292	1	C20R	
9.801 W +	116. 00017	7. 47200e-2				
10. 116 W +	105. 26979	7. 47200e-2	7. 86576	1	C22R	
10. 418 W +	88. 20056	7. 47200e- 2	6. 59035	1	C23R	
10.714 W +	90. 18193	7. 47200e- 2	6. 73839	1	C24R	
11.009 W +	108. 78881	7. 47200e- 2	8. 12870	1	C25R	
11. 301 W +					C26R	
11.586 W +					C27R	
11.870 W +					C28R	
12. 147 W +					C29R	
12. 443 W +					C30R	
12. 823 W +	76. 28265	7. 47200e- 2	5. 69984		C31R	
13. 212 W +		7. 47200e- 2			C32R	
13.656 W +	148. 94359	7. 47200e- 2	11. 12906		C33R	
14. 199 W +	71. 26674	7. 47200e- 2	5. 32505		C34R	
14. 812 W +	46. 34228	7. 47200e- 2	3. 46269		C35R	
15. 492 W +	17. 82139	7. 47200e- 2	1. 33161		C36R	
16. 246	-	-	-		C37R	
16. 926 W +					C38R	
17. 457 VV +	14. 83356	7. 47200e- 2	1. 10836		C39R	
18. 990	-	-	-		C40R	
Tot al.s. ·			316 14949			

Tot als: 316. 14949

```
Group summary
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G oup	Use	Ar ea	Amount	Group Nam	е
ID		[pA* s]	[ng/ ul]		
1	G	2210. 25673	165. 15038	C10- C28	

2 Warnings or Errors:

Warning: Calibration warnings (see calibration table listing)

Warning: Calibrated compound(s) not found

*** End of Report ***

Acq. Operator : SYSTEM Seq. Line : 24

Acq. Instrument: SVOA-GOO1 Location: 29 (F)

Inj Volume: 1 μl

Acq. Met hod : C: \ Chem82\ 1\ Dat a\ 111020\ 111020 2020- 11- 10 10- 15- 24\ CC_Fr ont _092820_1. M

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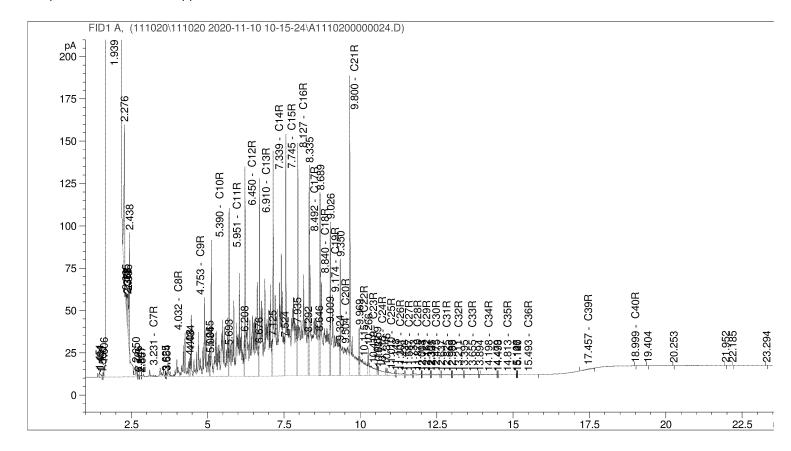
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Last changed : 11/10/2020 4:36:59 PM by SYSTEM

(modified after loading)

Met hod Info : Default Dual FID Met hod

Sample Info : 500ppm DRO CCV



External Standard Report (Sample Amount is 0!)

Sort ed By : Si gnal

Calib. Dat a Modified : 11/3/2020 1:04:12 PM

Multiplier : 1.0000 Dilution : 1.0000

Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Ret Time	Type	Ar ea	Amt / Ar ea	Amount	Gгр	Name
[mi n]		[pA* s]		[ng/ ul]		
2. 563		-	-	-	C6F	₹
3. 231	W +	42. 12113	7. 47200e-2	3. 14729	C7F	₹
4. 032	W +	158. 61722	7. 47200e-2	11. 85188	C8F	₹
4. 753	W +	303. 57504	7. 47200e-2	22. 68313	C9F	3

```
Ret Time Type
                           Amt / Ar ea
                                      Amount
                  Ar ea
                                                Gгр
                                                      Name
[ mi n]
                [pA*s]
                                      [ ng/ ul ]
5. 390 W +
               480. 18799 7. 47200e-2
                                       35. 87965 1 C10R
  5.951 W +
               544. 05054 7. 47200e- 2
                                       40.65146 1 C11R
  6. 450 W +
               651. 17957 7. 47200e- 2
                                       48. 65614 1 C12R
  6.910 W +
               702. 32251 7. 47200e- 2
                                       52. 47754 1 C13R
  7. 339 W +
               750. 43414 7. 47200e- 2
                                       56. 07244 1 C14R
  7.745 W +
               707. 31982 7. 47200e- 2
                                       52. 85094 1 C15R
  8. 127 W +
                633. 93958 7. 47200e- 2
                                       47. 36797 1 C16R
  8. 492 W +
               506. 61472 7. 47200e-2
                                       37. 85425 1 C17R
  8.840 W +
               426. 74030 7. 47200e- 2
                                       31.88603 1 C18R
  9. 174 W +
               351. 75540 7. 47200e- 2
                                       26. 28316 1 C19R
  9.504 W +
                252. 75215 7. 47200e-2
                                       18. 88564 1 C20R
  9.800 W +
               388. 25897 7. 47200e-2 29. 01071 1 C21R
 10.115 W +
             114. 91385 7. 47200e- 2 8. 58636 1 C22R
             66. 57234 7. 47200e- 2
 10.419 W +
                                       4. 97429 1 C23R
 10.715 W +
               35. 55560 7. 47200e-2 2. 65671 1 C24R
 11.010 W +
                21. 97342 7. 47200e- 2
                                        1.64185 1 C25R
             12. 13232 7. 47200e-2 9. 06527e-1 1 C26R
7. 52009 7. 47200e-2 5. 61901e-1 1 C27R
8. 67759 7. 47200e-2 6. 48389e-1 1 C28R
 11.301 W +
 11.587 W +
 11.870 W +
 12. 162 W +
                7. 60964 7. 47200e- 2 5. 68592e- 1
                                                   C29R
 12. 475 W +
                  7. 53812 7. 47200e-2 5. 63249e-1
                                                   C30R
 12.825 W +
                7. 90283 7. 47200e- 2 5. 90500e- 1
                                                   C31R
             7. 41040 7. 47200e- 2 5. 53705e- 1
8. 20062 7. 47200e- 2 6. 12750e- 1
 13. 211 W +
                                                   C32R
 13.655 W +
                                                   C33R
 14. 198 W +
               6. 99766 7. 47200e-2 5. 22865e-1
                                                   C34R
 14.813 W +
                 4. 63352 7. 47200e-2 3. 46217e-1
                                                   C35R
 15. 493 W +
                  2. 10359 7. 47200e-2 1. 57180e-1
                                                   C36R
 16. 246
                                                   C37R
 16. 926
                                                   C38R
 17. 457 W +
                  8. 34987 7. 47200e- 2 6. 23903e- 1
                                                   C39R
 18.999 BB
             1. 01107e-1 7. 47200e-2 7. 55470e-3
                                                   C40R
Tot als:
                                      540.08077
Group summary
Group Use Area
                        Amount
                                   Group Name
 I D
             [pA*s]
                        [ ng/ ul ]
|-----|
       G 6662. 90089 497. 85195 C10- C28
2 Warnings or Errors:
```

Warning: Calibration warnings (see calibration table listing)

Warning: Calibrated compound(s) not found

*** End of Report ***



Enthalpy Analytical 931 West Barkley Ave Orange, CA 92868 (714) 771-6900

enthalpy.com

Lab Job Number: 436375

Report Level: II

Report Date: 11/17/2020

Analytical Report *prepared for:*

Alonzo Granados RPS 1814 Franklin Street Ste 505 Oakland, CA 94612

Location: Berkeley Farms

Authorized for release by:

John Goyette, Service Center Manager (510) 204-2233 Ext 13112

iohn.govette@enthalpv.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105, CDC ELITE Member



Sample Summary

Alonzo Granados Lab Job #:

RPS Location: Berkeley Farms

436375

1814 Franklin Street Date Received: 11/13/20

Ste 505

Oakland, CA 94612

Sample ID	Lab ID	Collected	Matrix
10 K TANK	436375-001	11/13/20 09:56	Water



Case Narrative

RPS Lab Job Number: 436375

1814 Franklin Street Location: Berkeley Farms

Ste 505 Date Received: 11/13/20

Oakland, CA 94612 Alonzo Granados

This data package contains sample and QC results for one water sample, requested for the above referenced project on 11/13/20. The sample was received cold and intact.

Metals (EPA 6010B and EPA 7470A):

No analytical problems were encountered.

		ALLI	 		Ö	Chain of Custody Record	y Record	Turn	Around Time	(rush by advan	Turn Around Time (rush by advanced notice only)
D	ムロー	CINITAL	AL		Lab No:	436375	75	Standard:	5	5 Day:	3 Day:
	A N	ALY	and a	4	Page:		Of	2 Day:	11	1 Day: V	Custom TAT:
	<<< Select a	<<< Select a Laboratory >>>	Ý			Matrix: A=,	Matrix: A = Air S = Soil/Solid	-	Prese		Sample Receipt Temp:
		#N/A			* M	W = Water DW = Drinking Wate SD = Sediment	later DW = Drinking Wate SD = Sed	Sediment	$1 = Na_2 S_2 O_3 2 = HCI$	$2 = HCI 3 = HNO_3$	
		#N/A			₽ SW =	SW = Swab T = Tissue	e WP=Wipe (o = Other	12204 0		(lab use only)
J	CUSTOMER INFORMATION	IATION		PROJE	PROJECT INFORMATION	MATION		Analysis Request	uest	Test Instru	Test Instructions / Comments
Company:	RPS Group	,	Name:		Berkel	Beckely Farms					
Report To:	Alonzo Grunados	colos	Number:	er:	,						
Email:	Nonzo. Granas	dosorps group.	P.O.#:								
Address:	1814 Franklin	814 Franklin H. #505	Address:		2550 Clauster	lantea Rd					
	Ockland, CA	7/9/16			He Marad, CA	4,6					
Phone:	415-500-5892	892	Global ID:	<u>Ö</u>			L I			******	
Fax:	510-834-4199	66/12	Sampled By:	ed By:	Sugt S	£	' <i>V</i>		-		
	Sample ID	Sampling Date	ling e	Sampling Time	Matrix	Container No. / Size	Pres.				
1 10K	Tank	11/134	3/00	4 :28	M	,	9				
3 2											
4											
2											
9											
7											
8											
6											
ητ		On the case of				- Nowe	1	-/			
-		Signature		\ 		Print Name	,	Company / Itle	litie	na	Date / IIme
¹ Relinquished By:	d By:	1 Atha Bulu		ha	12 + Sot-	Sot-Gentini,	KPS (DS Group /Arent-	4-Cde(1004)	11.13.202.1046	≥±01-
¹ Received By:	<i>)</i>	1			Lucol	ed tohn	心	7,		11-13-20	8601 6
² Relinquished By:	d By:	Tube Short		2	Mysel Combon	rhod	24			4/13/20	~
² Received By:	/;	A A	5	(L S	51.6+	ie Hemandez		7. A		11/12/11/20	hS 01
³ Relinquished By:	d By:									1/MIn w	
³ Received By:	ſ;										

SAMPLE RECEIPT CHECKLIST		- 2	5
Section 1: Login # 436375 Client: R D S			
Date Received: 11/13/26 Project:		ENT	HALPY
Section 2: Shipping info (if applicable)			
Are custody seals present? 🗖 No, or ☐ Yes. If yes, where? ☐ on cooler, ☐ on samples,	Попра	– ckage	
☐ Date: How many ☐ Signature, ☐ Initials, ☐ None	 01. pu	omage	
Were custody seals intact upon arrival? □ Yes □ No □ N/A			
Samples received in a cooler? Yes, how many? No (skip Section 3 below)			
If no cooler Sample Temp (°C): using IR Gun # □ B, or □ C Samples received on ice directly from the field. Cooling process had begun,			
It is eacless Date Organis 1/1/3/20 Professional A A A			
If in cooler: Date Opened 4/13/20_By (print) MAG (sign)		-	
Section 3: Important: Notify FM if temperature ex	:eeds 6°C	or arrive	frozen.
Packing in cooler: (if other, describe)	_		
☐ Bubble Wrap, ☐ Foam blocks, ☐ Bags, ☐ None, ☐ Cloth material, ☐ Cardboard, ☐ Styrofoam,	☐ Paper to	owels	
☐ Samples received on ice directly from the field. Cooling process had begun			
Type of ice used: ☐ Wet, ☐ Blue/Gel, ☐ None Temperature blank(s) included? Temperature measured using ☐ Thermometer ID:, or IR Gun # ☐ B ☐ C	☐ Yes, [⊒ No	
Cooler Temp (°C): #1: #2: #3: #4: #5: #6:			
Section 4:	YES	NO	N/A
Were custody papers dry, filled out properly, and the project identifiable	<u> </u>		
Were Method 5035 sampling containers present?			
If YES, what time were they transferred to freezer?			
Did all bottles arrive unbroken/unopened?			
Are there any missing / extra samples?			
Are samples in the appropriate containers for indicated tests?			
Are sample labels present, in good condition and complete?			
Does the container count match the COC?			
Do the sample labels agree with custody papers?			
Was sufficient amount of sample sent for tests requested?			
Did you change the hold time in LIMS for unpreserved VOAs?			7
Did you change the hold time in LIMS for preserved terracores?			
Are bubbles > 6mm present in VOA samples?			
Was the client contacted concerning this sample delivery?			
If YES, who was called?ByDate:	<u> </u>		
Section 5:	YES	NO	N/A
Are the samples appropriately preserved? (if N/A, skip the rest of section 5)			
Did you check preservatives for all bottles for each sample?			
Did you document your preservative check?			
pH strip lot#, pH strip lot#, pH strip lot#			
Preservative added:			
☐ H2SO4 lot# added to samples on/ar			
☐ HCL lot# added to samples on/ai			
□ HNO3 lot# added to samples on/at			
□ NaOH lot# added to samples on/at	:	1	
Section 6:			
Explanations/Comments:			
Date Logged in 11/13/20 By (print) MAG FOO 2LA (sign)			
Date Labeled (1/13/20 By (print) MA6 (sign)			
· ·			

Enthalpy Analytical - Berkeley



SAMPLE ACCEPTANCE CHECKLIST

Section 1				
Client: RPS	Project: Berkeley Farms			
Date Received: 11/14/20	Sampler's Name Present:	√Yes	No	
Section 2				
Sample(s) received in a cooler? Yes, How many? 1	No (skip section 2)		e Temp (°C) (No Cooler)	:
Sample Temp (°C), One from each cooler: #1: 3.1 (Acceptance range is < 6°C but not frozen (for Microbiology samples, accept the same day as sample receipt to have a higher temperal Shipping Information:		#4: is acceptable	for somples	
Section 3				
Was the cooler packed with:	Bubble Wrap Styro Other #3:	foam #4:		
Section 4		YES	NO	N/A
Was a COC received?		123	110	1177
Are sample IDs present?		 		
Are sampling dates & times present?		1		
Is a relinquished signature present?		1		
Are the tests required clearly indicated on the COC?		1		
Are custody seals present?			√	
If custody seals are present, were they intact?				√
Are all samples sealed in plastic bags? (Recommended f	or Microbiology samples)			√
Did all samples arrive intact? If no, indicate in Section 4		1		
Did all bottle labels agree with COC? (ID, dates and time		✓		
Were the samples collected in the correct containers for	the required tests?	✓		
Are the containers labeled with the correct presen	vatives?	✓		
Is there headspace in the VOA vials greater than 5-6 mm	in diameter?			✓
Was a sufficient amount of sample submitted for the rec	quested tests?	✓		
Section 5 Explanations/Comments GOC is attached to LIMS いパリリント				
Section 6				
For discrepancies, how was the Project Manager notified	d?Verbal PM Initials: Email (email sent to/			
Project Manager's response:	Littian (eman sent to)	O.11/4		
Completed By:	Date: 11 14126	_		

Enthalpy Analytical, a subsidiary of Montrose Environmental Group ,Inc.
931 W. Barkley Ave, Orange, CA 92868 • T: (714) 771-6900 • F: (714) 538-1209
www.enthalpy.com/socal
Sample Acceptance Checklist – Rev 4, 8/8/2017



Analysis Results for 436375

Alonzo Granados RPS 1814 Franklin Street Ste 505 Oakland, CA 94612

Lab Job #: 436375 Location: Berkeley Farms Date Received: 11/13/20

Sample ID: 10 K TANK Lab ID: 436375-001 Collected: 11/13/20 09:56

Matrix: Water

436375-001 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 6010B									
Prep Method: EPA 3010A									
Antimony	ND		mg/L	0.030	1	256356	11/15/20	11/16/20	KLN
Arsenic	ND		mg/L	0.010	1	256356	11/15/20	11/16/20	KLN
Barium	0.24		mg/L	0.010	1	256356	11/15/20	11/16/20	KLN
Beryllium	ND		mg/L	0.0050	1	256356	11/15/20	11/16/20	KLN
Cadmium	ND		mg/L	0.0050	1	256356	11/15/20	11/16/20	KLN
Chromium	ND		mg/L	0.010	1	256356	11/15/20	11/16/20	KLN
Cobalt	0.025		mg/L	0.0050	1	256356	11/15/20	11/16/20	KLN
Copper	ND		mg/L	0.010	1	256356	11/15/20	11/16/20	KLN
Lead	ND		mg/L	0.010	1	256356	11/15/20	11/16/20	KLN
Molybdenum	ND		mg/L	0.010	1	256356	11/15/20	11/16/20	KLN
Nickel	0.071		mg/L	0.010	1	256356	11/15/20	11/16/20	KLN
Selenium	ND		mg/L	0.030	1	256356	11/15/20	11/16/20	KLN
Silver	ND		mg/L	0.0050	1	256356	11/15/20	11/16/20	KLN
Thallium	ND		mg/L	0.030	1	256356	11/15/20	11/16/20	KLN
Vanadium	0.011		mg/L	0.010	1	256356	11/15/20	11/16/20	KLN
Zinc	ND		mg/L	0.050	1	256356	11/15/20	11/16/20	KLN
Method: EPA 7470A Prep Method: METHOD									
Mercury	ND		ug/L	0.40	1	256350	11/15/20	11/15/20	JCP

ND Not Detected



Type: Blank Lab ID: QC895293 Batch: 256350

Matrix: Water Method: EPA 7470A Prep Method: METHOD

 QC895293 Analyte
 Result
 Qual
 Units
 RL
 Prepared
 Analyzed

 Mercury
 ND
 ug/L
 0.40
 11/15/20
 11/15/20

Type: Lab Control Sample Lab ID: QC895294 Batch: 256350

Matrix: Water Method: EPA 7470A Prep Method: METHOD

 QC895294 Analyte
 Result
 Spiked
 Units
 Recovery
 Qual
 Limits

 Mercury
 5.056
 5.000
 ug/L
 101%
 80-120

Type: Matrix Spike Lab ID: QC895295 Batch: 256350

Matrix (Source ID): Water (436399-002) Method: EPA 7470A Prep Method: METHOD

Source Sample

QC895295 Analyte Result Result **Spiked** Units Recovery Qual Limits DF ND 97% 75-125 Mercury 4.833 5.000 ug/L

Type: Matrix Spike Duplicate Lab ID: QC895296 Batch: 256350

Matrix (Source ID): Water (436399-002) Method: EPA 7470A Prep Method: METHOD

Source Sample RPD Recovery **RPD** QC895296 Analyte Result Result **Spiked** Units Qual Limits Lim DF 4.835 5.000 97% 75-125 20 Mercury ND ug/L 0



Type: Blank Lab ID: QC895316 Batch: 256356

Matrix: Water Method: EPA 6010B Prep Method: EPA 3010A

QC895316 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Antimony	ND		mg/L	0.030	11/15/20	11/16/20
Arsenic	ND		mg/L	0.010	11/15/20	11/16/20
Barium	ND		mg/L	0.010	11/15/20	11/16/20
Beryllium	ND		mg/L	0.0050	11/15/20	11/16/20
Cadmium	ND		mg/L	0.0050	11/15/20	11/16/20
Chromium	ND		mg/L	0.010	11/15/20	11/16/20
Cobalt	ND		mg/L	0.0050	11/15/20	11/16/20
Copper	ND		mg/L	0.010	11/15/20	11/16/20
Lead	ND		mg/L	0.010	11/15/20	11/16/20
Molybdenum	ND		mg/L	0.010	11/15/20	11/16/20
Nickel	ND		mg/L	0.010	11/15/20	11/16/20
Selenium	ND		mg/L	0.030	11/15/20	11/16/20
Silver	ND		mg/L	0.0050	11/15/20	11/16/20
Thallium	ND		mg/L	0.030	11/15/20	11/16/20
Vanadium	ND		mg/L	0.010	11/15/20	11/16/20
Zinc	ND		mg/L	0.050	11/15/20	11/16/20

Type: Lab Control Sample Lab ID: QC895317 Batch: 256356

Matrix: Water Method: EPA 6010B Prep Method: EPA 3010A

QC895317 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Antimony	2.081	2.000	mg/L	104%	80-120
Arsenic	2.085	2.000	mg/L	104%	80-120
Barium	2.078	2.000	mg/L	104%	80-120
Beryllium	2.056	2.000	mg/L	103%	80-120
Cadmium	2.141	2.000	mg/L	107%	80-120
Chromium	2.053	2.000	mg/L	103%	80-120
Cobalt	2.126	2.000	mg/L	106%	80-120
Copper	2.010	2.000	mg/L	101%	80-120
Lead	2.089	2.000	mg/L	104%	80-120
Molybdenum	2.140	2.000	mg/L	107%	80-120
Nickel	2.123	2.000	mg/L	106%	80-120
Selenium	1.947	2.000	mg/L	97%	80-120
Silver	1.765	2.000	mg/L	88%	80-120
Thallium	2.058	2.000	mg/L	103%	80-120
Vanadium	2.061	2.000	mg/L	103%	80-120
Zinc	2.157	2.000	mg/L	108%	80-120



Type: Matrix Spike Lab ID: QC895318 Batch: 256356

Matrix (Source ID): Water (436375-001) Method: EPA 6010B Prep Method: EPA 3010A

		Source Sample						
QC895318 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	DF
Antimony	1.059	0.002117	1.000	mg/L	106%		75-125	1
Arsenic	1.084	0.004325	1.000	mg/L	108%		75-125	1
Barium	1.271	0.2402	1.000	mg/L	103%		75-125	1
Beryllium	0.9910	ND	1.000	mg/L	99%		75-125	1
Cadmium	1.066	ND	1.000	mg/L	107%		75-125	1
Chromium	0.9972	ND	1.000	mg/L	100%		75-125	1
Cobalt	1.049	0.02452	1.000	mg/L	102%		75-125	1
Copper	1.032	0.003406	1.000	mg/L	103%		75-125	1
Lead	1.053	ND	1.000	mg/L	105%		75-125	1
Molybdenum	1.070	0.009012	1.000	mg/L	106%		75-125	1
Nickel	1.087	0.07088	1.000	mg/L	102%		75-125	1
Selenium	0.9950	ND	1.000	mg/L	100%		75-125	1
Silver	0.9181	ND	1.000	mg/L	92%		75-125	1
Thallium	1.004	ND	1.000	mg/L	100%		75-125	1
Vanadium	1.044	0.01136	1.000	mg/L	103%		75-125	1
Zinc	1.021	0.01544	1.000	mg/L	101%		75-125	1

Type: Matrix Spike Duplicate Lab ID: QC895319 Batch: 256356

Matrix (Source ID): Water (436375-001) Method: EPA 6010B Prep Method: EPA 3010A

		Source Sample							RPD	
QC895319 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim	DF
Antimony	1.058	0.002117	1.000	mg/L	106%		75-125	0	20	1
Arsenic	1.076	0.004325	1.000	mg/L	107%		75-125	1	20	1
Barium	1.265	0.2402	1.000	mg/L	102%		75-125	0	20	1
Beryllium	1.001	ND	1.000	mg/L	100%		75-125	1	20	1
Cadmium	1.059	ND	1.000	mg/L	106%		75-125	1	20	1
Chromium	0.9920	ND	1.000	mg/L	99%		75-125	1	20	1
Cobalt	1.043	0.02452	1.000	mg/L	102%		75-125	1	20	1
Copper	1.039	0.003406	1.000	mg/L	104%		75-125	1	20	1
Lead	1.042	ND	1.000	mg/L	104%		75-125	1	20	1
Molybdenum	1.064	0.009012	1.000	mg/L	106%		75-125	1	20	1
Nickel	1.081	0.07088	1.000	mg/L	101%		75-125	1	20	1
Selenium	0.9769	ND	1.000	mg/L	98%		75-125	2	20	1
Silver	0.9192	ND	1.000	mg/L	92%		75-125	0	20	1
Thallium	0.9924	ND	1.000	mg/L	99%		75-125	1	20	1
Vanadium	1.049	0.01136	1.000	mg/L	104%		75-125	1	20	1
Zinc	1.014	0.01544	1.000	mg/L	100%		75-125	1	20	1



ND Not Detected



Enthalpy Analytical 931 West Barkley Ave Orange, CA 92868 (714) 771-6900

enthalpy.com

Lab Job Number: 437339

Report Level: II

Report Date: 12/09/2020

Analytical Report prepared for:

Alonzo Granados RPS 1814 Franklin Street Ste 505 Oakland, CA 94612

Location: Berkeley Farms UST

Authorized for release by:

John Goyette, Service Center Manager (510) 204-2233 Ext 13112

john.govette@enthalpv.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105, CDC ELITE Member



Sample Summary

Alonzo Granados Lab Job #: 437339

RPS Location: Berkeley Farms UST

1814 Franklin Street Date Received: 12/07/20

Ste 505

Oakland, CA 94612

Sample ID	Lab ID	Collected	Matrix
UST-1	437339-001	12/07/20 11:00	Water
UST-2	437339-002	12/07/20 11:00	Water
UST-3	437339-003	12/07/20 11:00	Water



Case Narrative

RPS Lab Job Number: 437339

1814 Franklin Street Location: Berkeley Farms UST

Ste 505 Date Received: 12/07/20

Oakland, CA 94612 Alonzo Granados

This data package contains sample and QC results for three water samples, requested for the above referenced project on 12/07/20. The samples were received cold and intact.

TPH-Purgeables and/or BTXE by GC (EPA 8015B):

No analytical problems were encountered.

TPH-Extractables by GC (EPA 8015B):

No analytical problems were encountered.

Volatile Organics by GC/MS (EPA 8260B):

No analytical problems were encountered.

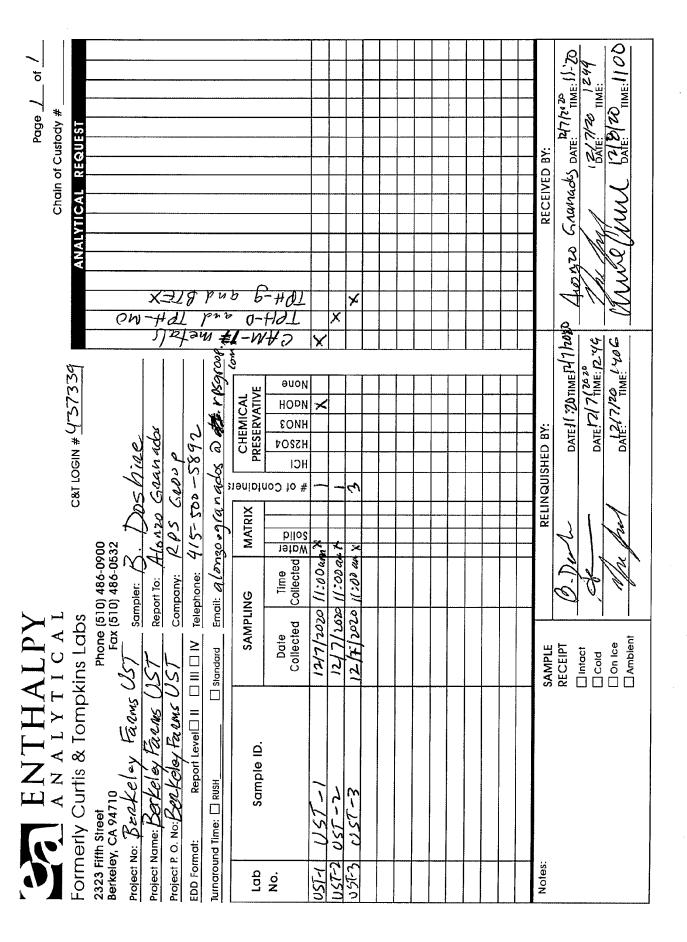
Metals (EPA 6010B and EPA 7470A) Water:

High response was observed for arsenic in the CCV analyzed 12/09/20 09:59; affected data was qualified with "b". Low recovery was observed for antimony in the MSD of UST-1 (lab # 437339-001); the LCS was within limits, and the associated RPD was within limits. No other analytical problems were encountered.

Metals (EPA 6010B and EPA 7470A) Filtrate:

High response was observed for arsenic in the CCV analyzed 12/09/20 09:59; affected data was qualified with "b". No other analytical problems were encountered.

CHAIN OF CUSTODY



SAMPLE RECEIPT CHECKLIST		⁷ @	
Section 1: Login # 437339 Client: KVS		_ 3	1
Date Received: 1217/26 Project:	-	ENT	HALPY
Section 2: Shipping info (if applicable)	-		
Are custody seals present? ☑ No, or ☐ Yes. If yes, where? ☐ on cooler, ☐ on sample	ос Попра	— ekage	
☐ Date: How many ☐ Signature, ☐ Initials, ☐ None	25 , டா On pa	ckage	
Were custody seals intact upon arrival? ☐ Yes ☐ No ☐ N/A			
Samples received in a cooler? \(\frac{\tau}{\text{Y}}\) Yes, how many? \(\frac{\tau}{\text{Indicessed in the cooler}}\) \(\text{D}\) No (skip Section 3 below)			
If no cooler Sample Temp (°C): ' using IR Gun # □ B, or □ C □ Samples received on ice directly from the field. Cooling process had begun			
If in earlier Pate Owered 17 /7 /20, Park it is a selective of the first series of the			
If in cooler: Date Opened \2/7/20 By (print) who (sign)			
Section 3: Important : Notify PM if temperature e	exceeds 6°C	or arrive	e frozei
Packing in cooler: (if other, describe)			
Bubble Wrap, □ Foam blocks, □ Bags, □ None, □ Cloth material, □ Cardboard, □ Styrofoam	, 🛘 Paper t	owels	
Samples received on ice directly from the field. Cooling process had begun			
Type of ice used: U Wet, DBlue/Gel, DNone Temperature blank(s) included?	? 🗌 Yes, [□ No	
Type of ice used: ☐ Wet, ☐ Blue/Gel, ☐ None ☐ Temperature blank(s) included? Temperature measured using ☐ Thermometer ID:, or IR Gun # ☐ B ☐ C			
Cooler Temp (°C): #1: <u>4°77</u> , #2:, #3:, #4:, #5:, #6:	_ <i>_,</i> #7:		
Section 4:	YES	NO	N/A
Were custody papers dry, filled out properly, and the project identifiable			
Were Method 5035 sampling containers present?		_	
If YES, what time were they transferred to freezer?			
Did all bottles arrive unbroken/unopened?	•		
Are there any missing / extra samples?			
Are samples in the appropriate containers for indicated tests?			
Are sample labels present, in good condition and complete?			
Does the container count match the COC?			
Do the sample labels agree with custody papers?	-		
Was sufficient amount of sample sent for tests requested?			
Did you change the hold time in LIMS for unpreserved VOAs?)
Did you change the hold time in LIMS for preserved terracores?			
Are bubbles > 6mm present in VOA samples?			
Was the client contacted concerning this sample delivery?		(
If YES, who was called?ByDate:			
Section 5:	YES	NO	N/A
Are the samples appropriately preserved? (if N/A, skip the rest of section 5)		·	
Did you check preservatives for all bottles for each sample?			
Did you document your preservative check?			
pH strip lot#, pH strip lot#, pH strip lot#			
Preservative added:			
□ H2SO4 lot# added to samples on/	'at		
☐ HCL lot#added to sampleson/	at		
☐ HNO3 lot# added to samples on/	at		
□ NaOH lot# added to samples on/			
Section 6:			
Explanations/Comments:			
Date Logged in 12/7/20 By (print) MAG 4002LA (sign)			
Date Labeled 12/7/2, By (print) MAC (sign)			

Enthalpy Analytical - Berkeley

Rev.15.1, 09/13/2019



SAMPLE ACCEPTANCE CHECKLIST

Section 1				
DOC CA THE	Project:			
10/0/00		✓ Yes	Пио	
	Sampler's Name Fresent.	V II C3	IVO	***************************************
Section 2	· ·			
Sample(s) received in a cooler? $\boxed{\checkmark}$ Yes, How many? $\boxed{1}$	NO (skip section 2)		e Temp (°C) (No Cooler)	
	#2:#3:	#4:		_
(Acceptance range is < 6°C but not frozen (for Microbiology samples, acceptant	nce range is < 10°C but not frozen). It is	s acceptable	for sample	s collected
the same day as sample receipt to have a higher temperatu Shipping Information:	re as long as there is evidence that cool	ing has beg	un.) ————	
Section 3				
Was the cooler packed with: Ice Ice Packs	✓ Bubble Wrap Styrof	oam		
Paper None	Other			
Cooler Temp (°C): #1: <u>0.3</u> #2:	#3:	#4:		
Section 4		YES	NO	N/A
Was a COC received?		√ √	NO	IV/A
Are sample IDs present?		<u> </u>		Principles and also
Are sampling dates & times present?		√		
Is a relinquished signature present?		✓		per soft paper to be a may
Are the tests required clearly indicated on the COC?		✓		
Are custody seals present?			✓	# Martin Section 1
If custody seals are present, were they intact?			·	V
Are all samples sealed in plastic bags? (Recommended fo				✓
Did all samples arrive intact? If no, indicate in Section 4 be		✓		and major and a
Did all bottle labels agree with COC? (ID, dates and times)		\		
Were the samples collected in the correct containers for t		1		
Are the containers labeled with the correct preserva		V		
Is there headspace in the VOA vials greater than 5-6 mm i			V	distriction in the
Was a sufficient amount of sample submitted for the requ	lested tests?	✓		H. P
Section 5 Explanations/Comments				
Section 6	<u></u>			
For discrepancies, how was the Project Manager notified?				
Project Manager's response:	Email (email sent to/or	າງ:	/	
i roject Manager s response.				l
Completed By: // // // // // // // // // // // // //	Date: 12/8/20			

Enthalpy Analytical, a subsidiary of Montrose Environmental Group ,Inc.
931 W. Barkley Ave, Orange, CA 92868 • T: (714) 771-6900 • F: (714) 538-1209
www.enthalpy.com/socal
Sample Acceptance Checklist – Rev 4, 8/8/2017

ORIGIN ID: JEMA (5 SAMPLE CONTROL ENTHALPY ANALYTICAL 2323 5TH STREET (510) 486-0900

SHIP DATE: 07DEC20 ACTWGT: 20.00 LB CAD: 7603800/INET4280

BERKELEY, CA 94710 United States US

BILL SENDER

TO SAMPLE RECEIVING **ENTHALPY ANALYTICAL** 931 W BARKLEY AVE

ORANGE CA 92868 (714) 771-6900 NV:

17



Fedex.

3 of 3 MPS# ^{mPS#} 7722 9004 7490 Mstr# 7722 9004 7478

TUE - 08 DEC 10:30A **PRIORITY OVERNIGHT**

0201

92868 CA-US SNA





Analysis Results for 437339

Alonzo Granados **RPS** 1814 Franklin Street Ste 505 Oakland, CA 94612

Lab Job #: 437339 Location: Berkeley Farms UST

Date Received: 12/07/20

Sample ID: UST-1 Lab ID: 437339-001 Collected: 12/07/20 11:00

Matrix: Water

437339-001 Analyte	Result	Qual Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 6010B	nesuit	Quai Oille	n L	וט	Daton	Frepareu	Allalyzeu	Cilcillist
Prep Method: EPA 3010A								
· ·					057544	10/00/00	10/00/00	00111
Antimony	ND	ug/L	40	1	257544	12/08/20	12/09/20	SBW
Arsenic	13	ug/L	10	1	257544	12/08/20	12/09/20	SBW
Barium	500	ug/L	10	1	257544	12/08/20	12/09/20	SBW
Beryllium	1.4	ug/L	1.0	1	257544	12/08/20	12/09/20	SBW
Cadmium	ND	ug/L	5.0	1	257544	12/08/20	12/09/20	SBW
Chromium	93	ug/L	10	1	257544	12/08/20	12/09/20	SBW
Cobalt	51	ug/L	5.0	1	257544	12/08/20	12/09/20	SBW
Copper	37	ug/L	10	1	257544	12/08/20	12/09/20	SBW
Lead	ND	ug/L	10	1	257544	12/08/20	12/09/20	SBW
Molybdenum	ND	ug/L	10	1	257544	12/08/20	12/09/20	SBW
Nickel	150	ug/L	10	1	257544	12/08/20	12/09/20	SBW
Selenium	ND	ug/L	30	1	257544	12/08/20	12/09/20	SBW
Silver	ND	ug/L	5.0	1	257544	12/08/20	12/09/20	SBW
Thallium	ND	ug/L	50	1	257544	12/08/20	12/09/20	SBW
Vanadium	99	ug/L	5.0	1	257544	12/08/20	12/09/20	SBW
Zinc	110	ug/L	50	1	257544	12/08/20	12/09/20	SBW
Method: EPA 7470A Prep Method: METHOD								
Mercury	ND	ug/L	0.40	1	257559	12/08/20	12/08/20	JDB



Analysis Results for 437339

Sample ID: UST-2 Lab ID: 437339-002 Collected: 12/07/20 11:00 437339-002 Analyte Result Qual Units RL **Matrix** DF **Batch Prepared Analyzed** Chemist Method: EPA 6010B Prep Method: METHOD Filtrate Antimony ND ug/L 40 257601 12/09/20 12/09/20 SBW ND Filtrate 257601 12/09/20 Arsenic ug/L 10 1 12/09/20 SBW Barium 190 ug/L 10 Filtrate 257601 12/09/20 12/09/20 SBW Beryllium ND ug/L 1.0 Filtrate 1 257601 12/09/20 12/09/20 SBW Cadmium ND Filtrate 257601 ug/L 5.0 1 12/09/20 12/09/20 SBW Chromium ND 10 Filtrate 257601 SBW ug/L 12/09/20 12/09/20 33 Cobalt ug/L 5.0 **Filtrate** 1 257601 12/09/20 12/09/20 SBW ND Filtrate Copper ug/L 10 257601 12/09/20 12/09/20 SBW Lead ND ug/L 10 Filtrate 1 257601 12/09/20 12/09/20 SBW ND Filtrate 257601 12/09/20 Molybdenum ug/L 10 1 12/09/20 SBW Nickel 62 10 Filtrate 257601 ug/L 12/09/20 12/09/20 SBW ND 30 Filtrate 12/09/20 SBW Selenium ug/L 1 257601 12/09/20 ND Silver ug/L 5.0 Filtrate 257601 12/09/20 12/09/20 SBW Thallium ND ug/L 50 Filtrate 1 257601 12/09/20 12/09/20 SBW Vanadium 13 ug/L 5.0 Filtrate 1 257601 12/09/20 12/09/20 SBW ND Zinc 50 257601 SBW ug/L Filtrate 12/09/20 12/09/20 Method: EPA 7470A Prep Method: METHOD ND ug/L 0.40 Filtrate 257559 12/08/20 12/08/20 JDB Mercury Method: EPA 8015B Prep Method: EPA 3510C Diesel C10-C28 ND ug/L 99 Water 0.99 257540 12/08/20 12/09/20 **MES** ORO C28-C44 ND 300 Water 0.99 257540 12/08/20 12/09/20 **MES** ug/L Surrogates Limits n-Triacontane 84% %REC 35-130 Water 0.99 257540 12/08/20 12/09/20 **MES**



Analysis Results for 437339

Sample ID: UST-3 Lab ID: 437339-003 Collected: 12/07/20 11:00

Matrix: Water

437339-003 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B									
Prep Method: EPA 5030B									
TPH Gasoline	ND		ug/L	50	1	257568	12/08/20	12/08/20	EMW
Surrogates				Limits					
Bromofluorobenzene (FID)	95%		%REC	60-140	1	257568	12/08/20	12/08/20	EMW
Method: EPA 8260B									
Prep Method: EPA 5030B									
Benzene	ND		ug/L	1.0	1	257501	12/08/20	12/08/20	LXR
Toluene	ND		ug/L	5.0	1	257501	12/08/20	12/08/20	LXR
Ethylbenzene	ND		ug/L	5.0	1	257501	12/08/20	12/08/20	LXR
o-Xylene	ND		ug/L	5.0	1	257501	12/08/20	12/08/20	LXR
m,p-Xylenes	ND		ug/L	10	1	257501	12/08/20	12/08/20	LXR
Xylene (total)	ND		ug/L	5.0	1	257501	12/08/20	12/08/20	LXR
Surrogates				Limits					
Dibromofluoromethane	88%		%REC	70-140	1	257501	12/08/20	12/08/20	LXR
1,2-Dichloroethane-d4	101%		%REC	70-140	1	257501	12/08/20	12/08/20	LXR
Toluene-d8	98%		%REC	70-140	1	257501	12/08/20	12/08/20	LXR
Bromofluorobenzene	92%		%REC	70-140	1	257501	12/08/20	12/08/20	LXR

ND Not Detected



Type: Blank Lab ID: QC898248 Batch: 257501

Matrix: Water Method: EPA 8260B Prep Method: EPA 5030B

QC898248 Analyte	Result	Qual Units	RL	Prepared	Analyzed
Benzene	ND	ug/L	1.0	12/08/20	12/08/20
Toluene	ND	ug/L	5.0	12/08/20	12/08/20
Ethylbenzene	ND	ug/L	5.0	12/08/20	12/08/20
o-Xylene	ND	ug/L	5.0	12/08/20	12/08/20
m,p-Xylenes	ND	ug/L	10	12/08/20	12/08/20
Xylene (total)	ND	ug/L	5.0	12/08/20	12/08/20
Surrogates			Limits		
Dibromofluoromethane	91%	%REC	70-140	12/08/20	12/08/20
1,2-Dichloroethane-d4	103%	%REC	70-140	12/08/20	12/08/20
Toluene-d8	99%	%REC	70-140	12/08/20	12/08/20
Bromofluorobenzene	93%	%REC	70-140	12/08/20	12/08/20

Type: Lab Control Sample Lab ID: QC898249 Batch: 257501

Matrix: Water Method: EPA 8260B Prep Method: EPA 5030B

QC898249 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Benzene	44.52	50.00	ug/L	89%	70-130
Toluene	40.99	50.00	ug/L	82%	70-130
Ethylbenzene	41.24	50.00	ug/L	82%	70-130
o-Xylene	43.05	50.00	ug/L	86%	70-130
m,p-Xylenes	85.42	100.0	ug/L	85%	70-130
Surrogates					
Dibromofluoromethane	48.43	50.00	ug/L	97%	70-140
1,2-Dichloroethane-d4	53.39	50.00	ug/L	107%	70-140
Toluene-d8	48.95	50.00	ug/L	98%	70-140
Bromofluorobenzene	47.67	50.00	ug/L	95%	70-140



Type: Lab Control Sample Duplicate Lab ID: QC898250 Batch: 257501

Matrix: Water Method: EPA 8260B Prep Method: EPA 5030B

								RPD
QC898250 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim
Benzene	44.50	50.00	ug/L	89%		70-130	0	30
Toluene	40.70	50.00	ug/L	81%		70-130	1	30
Ethylbenzene	41.16	50.00	ug/L	82%		70-130	0	30
o-Xylene	42.59	50.00	ug/L	85%		70-130	1	30
m,p-Xylenes	84.09	100.0	ug/L	84%		70-130	2	30
Surrogates								
Dibromofluoromethane	50.24	50.00	ug/L	100%		70-140		
1,2-Dichloroethane-d4	53.90	50.00	ug/L	108%		70-140		
Toluene-d8	48.11	50.00	ug/L	96%		70-140		
Bromofluorobenzene	46.06	50.00	ug/L	92%		70-140		

Type: Blank Lab ID: QC898362 Batch: 257540

Matrix: Water Method: EPA 8015B Prep Method: EPA 3510C

QC898362 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Diesel C10-C28	ND		ug/L	100	12/08/20	12/09/20
ORO C28-C44	ND		ug/L	300	12/08/20	12/09/20
Surrogates				Limits		
n-Triacontane	95%		%REC	35-130	12/08/20	12/09/20

Type: Lab Control Sample Lab ID: QC898363 Batch: 257540

Matrix: Water Method: EPA 8015B Prep Method: EPA 3510C

QC898363 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Diesel C10-C28	900.9	1000	ug/L	90%	42-120
Surrogates					
n-Triacontane	20.03	20.00	ug/L	100%	35-130

Type: Lab Control Sample Duplicate Lab ID: QC898364 Batch: 257540

Matrix: Water Method: EPA 8015B Prep Method: EPA 3510C

QC898364 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
Diesel C10-C28	903.5	1000	ug/L	90%		42-120	0	36
Surrogates								
n-Triacontane	18.67	20.00	ug/L	93%		35-130		



Type: Blank Lab ID: QC898375 Batch: 257544

Matrix: Water Method: EPA 6010B Prep Method: EPA 3010A

QC898375 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Antimony	ND		ug/L	40	12/08/20	12/09/20
Arsenic	ND		ug/L	10	12/08/20	12/09/20
Barium	ND		ug/L	10	12/08/20	12/09/20
Beryllium	ND		ug/L	1.0	12/08/20	12/09/20
Cadmium	ND		ug/L	5.0	12/08/20	12/09/20
Chromium	ND		ug/L	10	12/08/20	12/09/20
Cobalt	ND		ug/L	5.0	12/08/20	12/09/20
Copper	ND		ug/L	10	12/08/20	12/09/20
Lead	ND		ug/L	10	12/08/20	12/09/20
Molybdenum	ND		ug/L	10	12/08/20	12/09/20
Nickel	ND		ug/L	10	12/08/20	12/09/20
Selenium	ND		ug/L	30	12/08/20	12/09/20
Silver	ND		ug/L	5.0	12/08/20	12/09/20
Thallium	ND		ug/L	50	12/08/20	12/09/20
Vanadium	ND		ug/L	5.0	12/08/20	12/09/20
Zinc	ND		ug/L	50	12/08/20	12/09/20

Type: Lab Control Sample Lab ID: QC898376 Batch: 257544

Matrix: Water Method: EPA 6010B Prep Method: EPA 3010A

QC898376 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
Antimony	1,969	2000	ug/L	98%		80-120
Arsenic	2,049	2000	ug/L	102%	b	80-120
Barium	2,054	2000	ug/L	103%		80-120
Beryllium	2,040	2000	ug/L	102%		80-120
Cadmium	2,086	2000	ug/L	104%		80-120
Chromium	2,110	2000	ug/L	106%		80-120
Cobalt	2,125	2000	ug/L	106%		80-120
Copper	1,918	2000	ug/L	96%		80-120
Lead	2,027	2000	ug/L	101%		80-120
Molybdenum	2,145	2000	ug/L	107%		80-120
Nickel	2,091	2000	ug/L	105%		80-120
Selenium	1,766	2000	ug/L	88%		80-120
Silver	1,760	2000	ug/L	88%		80-120
Thallium	2,205	2000	ug/L	110%		80-120
Vanadium	2,056	2000	ug/L	103%		80-120
Zinc	2,170	2000	ug/L	108%		80-120



Type: Matrix Spike Lab ID: QC898377 Batch: 257544

Matrix (Source ID): Water (437339-001) Method: EPA 6010B Prep Method: EPA 3010A

		Source Sample						
QC898377 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	DF
Antimony	751.7	ND	1000	ug/L	75%		75-125	1
Arsenic	1,044	13.47	1000	ug/L	103%		75-125	1
Barium	1,544	495.6	1000	ug/L	105%		75-125	1
Beryllium	989.0	1.379	1000	ug/L	99%		75-125	1
Cadmium	1,035	ND	1000	ug/L	103%		75-125	1
Chromium	1,114	92.84	1000	ug/L	102%		75-125	1
Cobalt	1,055	50.76	1000	ug/L	100%		75-125	1
Copper	995.4	36.87	1000	ug/L	96%		75-125	1
Lead	1,015	9.557	1000	ug/L	101%		75-125	1
Molybdenum	1,042	8.482	1000	ug/L	103%		75-125	1
Nickel	1,135	151.9	1000	ug/L	98%		75-125	1
Selenium	904.1	2.347	1000	ug/L	90%		75-125	1
Silver	920.8	ND	1000	ug/L	92%		75-125	1
Thallium	1,046	ND	1000	ug/L	105%		75-125	1
Vanadium	1,110	98.56	1000	ug/L	101%		75-125	1
Zinc	1,126	107.4	1000	ug/L	102%		75-125	1

Type: Matrix Spike Duplicate Lab ID: QC898378 Batch: 257544

Matrix (Source ID): Water (437339-001) Method: EPA 6010B Prep Method: EPA 3010A

		Source Sample							RPD	
QC898378 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim	DF
Antimony	721.9	ND	1000	ug/L	72%	*	75-125	4	20	1
Arsenic	1,020	13.47	1000	ug/L	101%		75-125	2	20	1
Barium	1,498	495.6	1000	ug/L	100%		75-125	3	20	1
Beryllium	956.4	1.379	1000	ug/L	95%		75-125	3	20	1
Cadmium	996.5	ND	1000	ug/L	100%		75-125	4	20	1
Chromium	1,076	92.84	1000	ug/L	98%		75-125	4	20	1
Cobalt	1,021	50.76	1000	ug/L	97%		75-125	3	20	1
Copper	969.6	36.87	1000	ug/L	93%		75-125	3	20	1
Lead	983.6	9.557	1000	ug/L	97%		75-125	3	20	1
Molybdenum	1,009	8.482	1000	ug/L	100%		75-125	3	20	1
Nickel	1,102	151.9	1000	ug/L	95%		75-125	3	20	1
Selenium	862.8	2.347	1000	ug/L	86%		75-125	5	20	1
Silver	893.2	ND	1000	ug/L	89%		75-125	3	20	1
Thallium	1,009	ND	1000	ug/L	101%		75-125	4	20	1
Vanadium	1,079	98.56	1000	ug/L	98%		75-125	3	20	1
Zinc	1,088	107.4	1000	ug/L	98%		75-125	3	20	1



Type: Blank Lab ID: QC898423 Batch: 257559

Matrix: Filtrate Method: EPA 7470A Prep Method: METHOD

 QC898423 Analyte
 Result
 Qual
 Units
 RL
 Prepared
 Analyzed

 Mercury
 ND
 ug/L
 0.40
 12/08/20
 12/08/20

Type: Lab Control Sample Lab ID: QC898424 Batch: 257559

Matrix: Filtrate Method: EPA 7470A Prep Method: METHOD

QC898424 AnalyteResultSpikedUnitsRecoveryQualLimitsMercury4.5635.000ug/L91%80-120

Type: Matrix Spike Lab ID: QC898425 Batch: 257559

Matrix (Source ID): Water (437331-002) Method: EPA 7470A Prep Method: METHOD

Source Sample QC898425 Analyte Result Result Spiked Units Recovery Qual Limits DF 3.840 ND 77% 75-125 Mercury 5.000 ug/L

Type: Matrix Spike Duplicate Lab ID: QC898426 Batch: 257559

Matrix (Source ID): Water (437331-002) Method: EPA 7470A Prep Method: METHOD

Source **RPD** Sample Result Result Qual Limits **RPD** Lim DF QC898426 Analyte Spiked **Units** Recovery 75-125 Mercury 4.089 ND 5.000 ug/L 82% 6 20

Type: Matrix Spike Lab ID: QC898427 Batch: 257559

Matrix (Source ID): Filtrate (437155-005) Method: EPA 7470A Prep Method: METHOD

Source Sample Result **Units** Limits QC898427 Analyte Result Spiked Recovery Qual DF 75-125 Mercury 4.377 ND 5.000 ug/L 88%

Type: Matrix Spike Duplicate Lab ID: QC898428 Batch: 257559

Matrix (Source ID): Filtrate (437155-005) Method: EPA 7470A Prep Method: METHOD

Source Sample **RPD RPD** QC898428 Analyte Result Result Spiked Units Recovery Qual Limits Lim DF Mercury 4.283 ND 5.000 ug/L 86% 75-125 2 20 1



Type: Lab Control Sample Lab ID: QC898433 Batch: 257568

Matrix: Water Method: EPA 8015B Prep Method: EPA 5030B

QC898433 Analyte	Result	Spiked	Units	Recovery Qual	Limits
TPH Gasoline	499.9	500.0	ug/L	100%	70-130
Surrogates					
Bromofluorobenzene (FID)	200.0	200.0	ug/L	100%	60-140

Type: Matrix Spike Lab ID: QC898434 Batch: 257568

Matrix (Source ID): Water (437279-011) Method: EPA 8015B Prep Method: EPA 5030B

Source

		Sample						
QC898434 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	DF
TPH Gasoline	489.9	ND	500.0	ug/L	95%		70-130	1
Surrogates								
Bromofluorobenzene (FID)	226.0		200.0	ug/L	113%		60-140	1

Type: Matrix Spike Duplicate Lab ID: QC898435 Batch: 257568

Matrix (Source ID): Water (437279-011) Method: EPA 8015B Prep Method: EPA 5030B

Source Sample RPD QC898435 Analyte Result **Spiked** Recovery Qual **RPD** Result **Units** Limits Lim DF TPH Gasoline 486.7 ND 500.0 95% 70-130 30 ug/L 1 Surrogates Bromofluorobenzene (FID) 166.0 200.0 ug/L 83% 60-140

Type: Blank Lab ID: QC898436 Batch: 257568

Matrix: Water Method: EPA 8015B Prep Method: EPA 5030B

QC898436 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
TPH Gasoline	ND		ug/L	50	12/08/20	12/08/20
Surrogates				Limits		
Bromofluorobenzene (FID)	92%		%REC	60-140	12/08/20	12/08/20



Type: Blank Lab ID: QC898505 Batch: 257601

Matrix: Filtrate Method: EPA 6010B Prep Method: METHOD

QC898505 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Antimony	ND		ug/L	40	12/09/20	12/09/20
Arsenic	ND		ug/L	10	12/09/20	12/09/20
Barium	ND		ug/L	10	12/09/20	12/09/20
Beryllium	ND		ug/L	1.0	12/09/20	12/09/20
Cadmium	ND		ug/L	5.0	12/09/20	12/09/20
Chromium	ND		ug/L	10	12/09/20	12/09/20
Cobalt	ND		ug/L	5.0	12/09/20	12/09/20
Copper	ND		ug/L	10	12/09/20	12/09/20
Lead	ND		ug/L	10	12/09/20	12/09/20
Molybdenum	ND		ug/L	10	12/09/20	12/09/20
Nickel	ND		ug/L	10	12/09/20	12/09/20
Selenium	ND		ug/L	30	12/09/20	12/09/20
Silver	ND		ug/L	5.0	12/09/20	12/09/20
Thallium	ND		ug/L	50	12/09/20	12/09/20
Vanadium	ND		ug/L	5.0	12/09/20	12/09/20
Zinc	ND		ug/L	50	12/09/20	12/09/20

Type: Lab Control Sample Lab ID: QC898506 Batch: 257601

Matrix: Filtrate Method: EPA 6010B Prep Method: METHOD

QC898506 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
Antimony	1,902	2000	ug/L	95%		80-120
Arsenic	1,978	2000	ug/L	99%	b	80-120
Barium	1,983	2000	ug/L	99%		80-120
Beryllium	1,943	2000	ug/L	97%		80-120
Cadmium	2,031	2000	ug/L	102%		80-120
Chromium	1,952	2000	ug/L	98%		80-120
Cobalt	1,986	2000	ug/L	99%		80-120
Copper	1,817	2000	ug/L	91%		80-120
Lead	1,926	2000	ug/L	96%		80-120
Molybdenum	1,983	2000	ug/L	99%		80-120
Nickel	1,973	2000	ug/L	99%		80-120
Selenium	1,893	2000	ug/L	95%		80-120
Silver	1,725	2000	ug/L	86%		80-120
Thallium	2,085	2000	ug/L	104%		80-120
Vanadium	1,920	2000	ug/L	96%		80-120
Zinc	2,099	2000	ug/L	105%		80-120



Type: Matrix Spike Lab ID: QC898507 Batch: 257601

Matrix (Source ID): Filtrate (437339-002) Method: EPA 6010B Prep Method: METHOD

		Source Sample						
QC898507 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	DF
Antimony	1,011	3.315	1000	ug/L	101%		75-125	1
Arsenic	1,124	ND	1000	ug/L	112%	b	75-125	1
Barium	1,232	189.9	1000	ug/L	104%		75-125	1
Beryllium	1,017	ND	1000	ug/L	102%		75-125	1
Cadmium	1,065	0.4131	1000	ug/L	106%		75-125	1
Chromium	1,028	1.440	1000	ug/L	103%		75-125	1
Cobalt	1,056	33.11	1000	ug/L	102%		75-125	1
Copper	952.9	ND	1000	ug/L	95%		75-125	1
Lead	1,025	ND	1000	ug/L	103%		75-125	1
Molybdenum	1,061	9.503	1000	ug/L	105%		75-125	1
Nickel	1,066	61.66	1000	ug/L	100%		75-125	1
Selenium	1,174	9.598	1000	ug/L	116%		75-125	1
Silver	912.2	ND	1000	ug/L	91%		75-125	1
Thallium	1,073	ND	1000	ug/L	107%		75-125	1
Vanadium	1,033	13.49	1000	ug/L	102%		75-125	1
Zinc	1,074	ND	1000	ug/L	107%		75-125	1

Type: Matrix Spike Duplicate Lab ID: QC898508 Batch: 257601

Matrix (Source ID): Filtrate (437339-002) Method: EPA 6010B Prep Method: METHOD

		Source Sample							RPD	
QC898508 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim	DF
Antimony	1,040	3.315	1000	ug/L	104%		75-125	3	20	1
Arsenic	1,146	ND	1000	ug/L	115%	b	75-125	2	20	1
Barium	1,237	189.9	1000	ug/L	105%		75-125	0	20	1
Beryllium	1,036	ND	1000	ug/L	104%		75-125	2	20	1
Cadmium	1,089	0.4131	1000	ug/L	109%		75-125	2	20	1
Chromium	1,051	1.440	1000	ug/L	105%		75-125	2	20	1
Cobalt	1,077	33.11	1000	ug/L	104%		75-125	2	20	1
Copper	970.2	ND	1000	ug/L	97%		75-125	2	20	1
Lead	1,048	ND	1000	ug/L	105%		75-125	2	20	1
Molybdenum	1,086	9.503	1000	ug/L	108%		75-125	2	20	1
Nickel	1,086	61.66	1000	ug/L	102%		75-125	2	20	1
Selenium	1,203	9.598	1000	ug/L	119%		75-125	2	20	1
Silver	906.8	ND	1000	ug/L	91%		75-125	1	20	1
Thallium	1,099	ND	1000	ug/L	110%		75-125	2	20	1
Vanadium	1,044	13.49	1000	ug/L	103%		75-125	1	20	1
Zinc	1,096	ND	1000	ug/L	110%		75-125	2	20	1



- Value is outside QC limits
- ND Not Detected
- b See narrative





10 November 2020

Ben Wells

ERG-Environmental Resource Group 15 Locust Ave. Lower Unit

Mill Valley, CA 94941

RE: Berkeley Farms

Enclosed are the results of analyses for samples received by the laboratory on 11/06/20 09:05. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Jeff Lee

Project Manager



ERG-Environmental Resource Group Project: Berkeley Farms

15 Locust Ave. Lower UnitProject Number: [none]Reported:Mill Valley CA, 94941Project Manager: Ben Wells11/10/20 16:00

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Vent Box - 4'	T203824-01	Soil	11/05/20 10:20	11/06/20 09:05
Bottom-W-18-A	T203824-02	Water	11/05/20 12:00	11/06/20 09:05

SunStar Laboratories, Inc.

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Jeff Lee, Project Manager Page 1 of 14



ERG-Environmental Resource Group

Project: Berkeley Farms

15 Locust Ave. Lower Unit Mill Valley CA, 94941

Project Number: [none]
Project Manager: Ben Wells

Reported:

11/10/20 16:00

DETECTIONS SUMMARY

Sample ID: Vent Box - 4'	Labora	tory ID:	T203824-01		
		Reporting			
Analyte	Result	Limit	Units	Method	Notes
C29-C40 (MORO)	13	10	mg/kg	EPA 8015B	
Lead	23	3.0	mg/kg	EPA 6010b	
Sample ID: Bottom-W-18-A	Labora	tory ID:	T203824-02		
		Reporting			
Analyte	Result	Limit	Units	Method	Notes
C6-C12 (GRO)	490	50	ug/l	EPA 8015B	
C13-C28 (DRO)	5500	500	ug/l	EPA 8015B	
Barium	1600	50	ug/l	EPA 6010b	
Chromium	200	50	ug/l	EPA 6010b	
Cobalt	93	50	ug/l	EPA 6010b	
Copper	170	50	ug/l	EPA 6010b	
Lead	210	50	ug/l	EPA 6010b	
Nickel	370	50	ug/l	EPA 6010b	
Vanadium	230	50	ug/l	EPA 6010b	
Zinc	460	50	ug/l	EPA 6010b	
Ethylbenzene	0.80	0.50	ug/l	EPA 8260B	
m,p-Xylene	2.2	2.0	ug/l	EPA 8260B	
o-Xylene	5.0	0.50	ug/l	EPA 8260B	

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Jeff Lee, Project Manager Page 2 of 14



ERG-Environmental Resource Group Project: Berkeley Farms

15 Locust Ave. Lower UnitProject Number: [none]Reported:Mill Valley CA, 94941Project Manager: Ben Wells11/10/20 16:00

Vent Box - 4' T203824-01 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar L	aboratorie	s, Inc.					
Purgeable Petroleum Hydrocarbons by EPA	A 8015B								
C6-C12 (GRO)	ND	0.25	mg/kg	1	0110615	11/06/20	11/06/20	EPA 8015B	
Surrogate: a,a,a-Trifluorotoluene		105 %	65-1.	35	"	"	"	"	
Extractable Petroleum Hydrocarbons by 80	15B								
C13-C28 (DRO)	ND	10	mg/kg	1	0110532	11/05/20	11/09/20	EPA 8015B	
C29-C40 (MORO)	13	10	"	"	11	11	11	Ħ	
Surrogate: p-Terphenyl		86.2 %	65-1.	35	"	"	"	"	
Metals by EPA 6010B									
Lead	23	3.0	mg/kg	1	0110620	11/06/20	11/09/20	EPA 6010b	
Volatile Organic Compounds by EPA Metho	od 8260B								
1,2-Dibromoethane (EDB)	ND	0.0025	mg/kg	1	0110612	11/06/20	11/06/20	EPA 8260B	
1,1-Dichloroethane	ND	0.0025	"	"	**	**	"	"	
Benzene	ND	0.0025	"	"	**	**	"	n	
Toluene	ND	0.0025	"	"	**	**	"	n	
Ethylbenzene	ND	0.0025	"	"	**	**	"	Ħ	
m,p-Xylene	ND	0.0050	"	"	**	n	"	Ħ	
o-Xylene	ND	0.0025	"	"	**	Ħ	**	Ħ	
Tert-amyl methyl ether	ND	0.010	"	"	**	Ħ	11	Ħ	
Tert-butyl alcohol	ND	0.025	"	"	**	tt	11	**	
Di-isopropyl ether	ND	0.010	"	"	**	**	"	**	
Ethyl tert-butyl ether	ND	0.010	"	"	**	**	"	"	
Methyl tert-butyl ether	ND	0.010	"	"	**	**	"	"	
Surrogate: Toluene-d8		97.4 %	83.2-	113	"	"	"	n .	
Surrogate: 4-Bromofluorobenzene		101 %	82.9-	116	"	"	"	"	
Surrogate: Dibromofluoromethane		110 %	80.4-1	132	"	"	"	"	

SunStar Laboratories, Inc.

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Jeff Lee, Project Manager Page 3 of 14



ERG-Environmental Resource Group Project: Berkeley Farms

15 Locust Ave. Lower UnitProject Number: [none]Reported:Mill Valley CA, 94941Project Manager: Ben Wells11/10/20 16:00

Bottom-W-18-A T203824-02 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratori	es, Inc.					
Purgeable Petroleum Hydrocarbons	by EPA 8015B								
C6-C12 (GRO)	490	50	ug/l	1	0110530	11/05/20	11/06/20	EPA 8015B	
Surrogate: a,a,a-Trifluorotoluene		92.7 %	65-	135	"	"	"	"	
Extractable Petroleum Hydrocarbon	s by 8015B								
C13-C28 (DRO)	5500	500	ug/l	1	0110533	11/05/20	11/09/20	EPA 8015B	
C29-C40 (MORO)	ND	500	**	11	"	**	n	17	
Surrogate: p-Terphenyl		88.0 %	65-	135	"	"	"	"	
Metals by EPA 6010B									
Antimony	ND	50	ug/l	1	0110614	11/06/20	11/09/20	EPA 6010b	
Silver	ND	50	**	"	**	Ħ	H .	tt	
Arsenic	ND	50	**	"	**	**	H .	17	
Barium	1600	50	**	"	**	**	11/09/20	17	
Beryllium	ND	50	**	"	"	ti .	II .	n	
Cadmium	ND	50	**	11	**	**	11/09/20	17	
Chromium	200	50	**	11	**	**	11/09/20	11	
Cobalt	93	50	**	"	**	**	11/09/20	17	
Copper	170	50	**	"	"	"	11/09/20	n	
Lead	210	50	**	"	"	**	11/09/20	**	
Molybdenum	ND	50	**	"	"	"	11	n	
Nickel	370	50	**	"	"	"	11	n	
Selenium	ND	50	**	"	**	**	11	"	
Thallium	ND	50	**	"	**	**	H .	17	
Vanadium	230	50	**	"	**	11	11/09/20	Ħ	
Zinc	460	50	**	n	**	**	11	"	

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Jeff Lee, Project Manager Page 4 of 14



ERG-Environmental Resource Group Project: Berkeley Farms

15 Locust Ave. Lower UnitProject Number: [none]Reported:Mill Valley CA, 94941Project Manager: Ben Wells11/10/20 16:00

Bottom-W-18-A T203824-02 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		SunStar La	aboratories	s, Inc.					
Cold Vapor Extraction EPA 7470/74	71								
Mercury	ND	0.50	ug/l	1	0110619	11/06/20	11/09/20	EPA 7470A Water	
Volatile Organic Compounds by EP	A Method 8260B								
1,2-Dibromoethane (EDB)	ND	1.0	ug/l	1	0110609	11/06/20	11/06/20	EPA 8260B	
1,2-Dichloroethane	ND	0.50	"	"	**	ti.	"	n	
Benzene	ND	0.50	"	"	**	ti .	"	n	
Toluene	ND	0.50	"	"	**	tt	**	n	
Ethylbenzene	0.80	0.50	"	"	**	**	m	Ħ	
m,p-Xylene	2.2	2.0	**	"	**	"	"	n	
o-Xylene	5.0	0.50	**	"	**	"	"	"	
Tert-amyl methyl ether	ND	2.0	**	"	**	"	"	"	
Tert-butyl alcohol	ND	10	**	"	**	"	"	n	
Di-isopropyl ether	ND	2.0	"	n	11	11	II .	Ħ	
Ethyl tert-butyl ether	ND	2.0	"	11	11	Ħ	II	Ħ	
Methyl tert-butyl ether	ND	1.0	"	"	Ħ	Ħ	n	n	
Surrogate: Toluene-d8		101 %	84.7-1	08	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		106 %	76.7-1	16	"	"	"	"	
Surrogate: Dibromofluoromethane		104 %	49.2-1	35	"	"	"	"	

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Jeff Lee, Project Manager Page 5 of 14



ERG-Environmental Resource Group

Project: Berkeley Farms

15 Locust Ave. Lower Unit Mill Valley CA, 94941 Project Number: [none]
Project Manager: Ben Wells

Reported:

11/10/20 16:00

Purgeable Petroleum Hydrocarbons by EPA 8015B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0110530 - EPA 5030 GC										
Blank (0110530-BLK1)				Prepared &	Analyzed:	11/05/20				
C6-C12 (GRO)	ND	50	ug/l							
Surrogate: a,a,a-Trifluorotoluene	106		"	100		106	65-135			
LCS (0110530-BS1)				Prepared &	analyzed:	11/05/20				
C6-C12 (GRO)	4900	50	ug/l	5500		89.2	75-125			
Surrogate: a,a,a-Trifluorotoluene	120		"	100		120	65-135			
LCS Dup (0110530-BSD1)				Prepared &	Analyzed:	11/05/20				
C6-C12 (GRO)	5120	50	ug/l	5500		93.1	75-125	4.33	20	
Surrogate: a,a,a-Trifluorotoluene	120		"	100		120	65-135			
Batch 0110615 - EPA 5030 GC										
Blank (0110615-BLK1)				Prepared &	k Analyzed:	11/06/20				
C6-C12 (GRO)	ND	0.25	mg/kg							
Surrogate: a,a,a-Trifluorotoluene	87.2		"	100		87.2	65-135			
LCS (0110615-BS1)				Prepared &	k Analyzed:	11/06/20				
C6-C12 (GRO)	9.37	0.25	mg/kg	11.0		85.2	75-125			
Surrogate: a,a,a-Trifluorotoluene	120		"	100		120	65-135			
Matrix Spike (0110615-MS1)	Sou	rce: T203824-	01	Prepared &	Analyzed:	11/06/20				
C6-C12 (GRO)	10.5	0.25	mg/kg	11.0	ND	95.2	65-135			
Surrogate: a,a,a-Trifluorotoluene	123		"	100		123	65-135			
Matrix Spike Dup (0110615-MSD1)	Sou	rce: T203824-	-01	Prepared & Analyzed: 11/06/20						
C6-C12 (GRO)	9.96	0.25	mg/kg	11.0	ND	90.9	65-135	5.03	20	
Surrogate: a,a,a-Trifluorotoluene	116		"	100		116	65-135			

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Jeff Lee, Project Manager Page 6 of 14



ERG-Environmental Resource Group

Project: Berkeley Farms

15 Locust Ave. Lower Unit Mill Valley CA, 94941 Project Number: [none]
Project Manager: Ben Wells

Reported: 11/10/20 16:00

${\bf Extractable\ Petroleum\ Hydrocarbons\ by\ 8015B-Quality\ Control}$

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0110532 - EPA 3550B GC										
Blank (0110532-BLK1)				Prepared: 1	11/05/20 Ar	nalyzed: 11	/09/20			
C13-C28 (DRO)	ND	10	mg/kg							
C29-C40 (MORO)	ND	10	"							
Surrogate: p-Terphenyl	86.5		"	101		85.6	65-135			
LCS (0110532-BS1)				Prepared: 1	11/05/20 Ar	nalyzed: 11	/09/20			
C13-C28 (DRO)	460	10	mg/kg	505		91.6	75-125			
Surrogate: p-Terphenyl	90.2		"	101		89.3	65-135			
LCS Dup (0110532-BSD1)		Prepared: 11/05/20 Analyzed: 11/09/20								
C13-C28 (DRO)	510	10	mg/kg	505		101	75-125	9.77	20	
Surrogate: p-Terphenyl	94.3		"	101		93.4	65-135			
Batch 0110533 - EPA 3510C GC										
Blank (0110533-BLK1)				Prepared: 1	11/05/20 Ar	nalyzed: 11	/09/20			
C13-C28 (DRO)	ND	500	ug/l							
C29-C40 (MORO)	ND	500	"							
Surrogate: p-Terphenyl	3490		"	4000		87.3	65-135			
LCS (0110533-BS1)				Prepared: 1	11/05/20 Ar	nalyzed: 11	/09/20			
C13-C28 (DRO)	17300	500	ug/l	20000		86.6	75-125			
Surrogate: p-Terphenyl	3410		"	4000		85.3	65-135			
LCS Dup (0110533-BSD1)			Prepared: 11/05/20 Analyzed: 11/09/20							
C13-C28 (DRO)	16800	500	ug/l	20000		84.1	75-125	2.91	20	
Surrogate: p-Terphenyl	3490		"	4000		87.2	65-135			

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Jeff Lee, Project Manager Page 7 of 14



RPD

%REC

ERG-Environmental Resource Group Project: Berkeley Farms

15 Locust Ave. Lower UnitProject Number: [none]Reported:Mill Valley CA, 94941Project Manager: Ben Wells11/10/20 16:00

Reporting

Metals by EPA 6010B - Quality Control

SunStar Laboratories, Inc.

Spike

Source

Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes	
•	Result	Limit	Omis	Level	Kesuit	/OKEC	Lillius	NID	Liiiit	Notes	
Batch 0110614 - EPA 3010A											
Blank (0110614-BLK1)				Prepared: 1	pared: 11/06/20 Analyzed: 11/09/20						
Antimony	ND	50	ug/l								
Silver	ND	50	11								
Arsenic	ND	50	11								
Barium	ND	50	**								
Beryllium	ND	50	**								
Cadmium	ND	50	"								
Chromium	ND	50	"								
Cobalt	ND	50	"								
Copper	ND	50	11								
Lead	ND	50	"								
Molybdenum	ND	50									
Nickel	ND	50	II.								
Selenium	ND	50	11								
Thallium	ND	50	11								
Vanadium	ND	50	11								
Zinc	ND	50	"								
LCS (0110614-BS1)				Prepared: 1	11/06/20 A	nalyzed: 11.	/09/20				
Arsenic	534	50	ug/l	500		107	75-125				
Barium	526	50	11	500		105	75-125				
Cadmium	521	50	11	500		104	75-125				
Chromium	528	50	11	500		106	75-125				
Lead	535	50	II.	500		107	75-125				
Matrix Spike (0110614-MS1)	Sou	rce: T203819-	02	Prepared: 1	11/06/20 A	nalyzed: 11.	/09/20				
Arsenic	570	50	ug/l	500	ND	114	75-125				
Barium	582	50	11	500	79.3	100	75-125				
Cadmium	507	50	IF	500	ND	101	75-125				
Chromium	523	50	11	500	ND	105	75-125				
Lead	492	50	11	500	ND	98.4	75-125				

SunStar Laboratories, Inc.

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Jeff Lee, Project Manager Page 8 of 14



ERG-Environmental Resource Group Project: Berkeley Farms

15 Locust Ave. Lower UnitProject Number: [none]Reported:Mill Valley CA, 94941Project Manager: Ben Wells11/10/20 16:00

Metals by EPA 6010B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0110614 - EPA 3010A										
Matrix Spike Dup (0110614-MSD1)	Sour	ce: T203819-	02	Prepared: 1	11/06/20 Aı	nalyzed: 11	/09/20			
Arsenic	593	50	ug/l	500	ND	119	75-125	3.87	20	
Barium	599	50	"	500	79.3	104	75-125	2.92	20	
Cadmium	519	50	"	500	ND	104	75-125	2.18	20	
Chromium	534	50	"	500	ND	107	75-125	2.14	20	
Lead	501	50	11	500	ND	100	75-125	1.76	20	
Batch 0110620 - EPA 3050B										
Blank (0110620-BLK1)				Prepared: 1	11/06/20 Aı	nalyzed: 11	/09/20			
Lead	ND	3.0	mg/kg			-				
LCS (0110620-BS1)				Prepared: 1	11/06/20 Aı	nalyzed: 11	/09/20			
Lead	97.5	3.0	mg/kg	100		97.5	75-125			
Matrix Spike (0110620-MS1)	Sour	ce: T203823-	01	Prepared: 11/06/20 Analyzed: 11/09/20						
Lead	80.7	3.0	mg/kg	98.0	24.0	57.8	75-125			QM-05
Matrix Spike Dup (0110620-MSD1)	Sour	ce: T203823-	01	Prepared: 11/06/20 Analyzed: 11/09/20						
Lead	80.5	3.0	mg/kg	96.2	24.0	58.7	75-125	0.237	20	QM-05

SunStar Laboratories, Inc.

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Jeff Lee, Project Manager Page 9 of 14



ERG-Environmental Resource Group

Project: Berkeley Farms

15 Locust Ave. Lower Unit Mill Valley CA, 94941

Project Number: [none]
Project Manager: Ben Wells

Reported:

11/10/20 16:00

Cold Vapor Extraction EPA 7470/7471 - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0110619 - EPA 7470A Water										
Blank (0110619-BLK1)				Prepared: 1	1/06/20 Ar	nalyzed: 11/	09/20			
Mercury	ND	0.50	ug/l							
LCS (0110619-BS1)				Prepared: 1	1/06/20 Ar	nalyzed: 11/	/09/20			
Mercury	4.61	0.50	ug/l	5.00		92.1	80-120			
LCS Dup (0110619-BSD1)	Prepared: 11/06/20 Analyzed: 11/09/20									
Mercury	4.62	0.50	ug/l	5.00		92.4	80-120	0.329	20	

SunStar Laboratories, Inc.

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Jeff Lee, Project Manager Page 10 of 14



ERG-Environmental Resource Group

Project: Berkeley Farms

15 Locust Ave. Lower Unit Mill Valley CA, 94941 Project Number: [none]
Project Manager: Ben Wells

Reported: 11/10/20 16:00

RPD

%REC

Source

Spike

Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

Reporting

		Reporting		Spike	Bource		/orche		KI D		
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes	
Batch 0110609 - EPA 5030 GCMS											
Blank (0110609-BLK1)	Prepared & Analyzed: 11/06/20										
1,2-Dibromoethane (EDB)	ND	1.0	ug/l								
1,2-Dichloroethane	ND	0.50	11								
Naphthalene	ND	1.0	11								
Benzene	ND	0.50	11								
Toluene	ND	0.50	11								
Ethylbenzene	ND	0.50	11								
m,p-Xylene	ND	2.0	H								
o-Xylene	ND	0.50	11								
Tert-amyl methyl ether	ND	2.0	11								
Tert-butyl alcohol	ND	10	H								
Di-isopropyl ether	ND	2.0	H								
Ethyl tert-butyl ether	ND	2.0	11								
Methyl tert-butyl ether	ND	1.0	11								
Ethanol	ND	500	II								
Surrogate: Toluene-d8	20.2		"	20.0		101	84.7-108				
Surrogate: 4-Bromofluorobenzene	19.1		"	20.0		95.6	76.7-116				
Surrogate: Dibromofluoromethane	21.4		"	20.0		107	49.2-135				
LCS (0110609-BS1)	Prepared & Analyzed: 11/06/20										
Chlorobenzene	22.4	1.0	ug/l	20.0		112	81.1-121				
1,1-Dichloroethene	19.3	1.0	"	20.0		96.6	69.9-130				
Trichloroethene	19.6	1.0	III	20.0		98.0	84.9-120				
Benzene	18.2	0.50	III	20.0		90.8	78.1-123				
Гoluene	18.6	0.50	11	20.0		93.2	79.6-123				
Surrogate: Toluene-d8	20.0		"	20.0		100	84.7-108				
Surrogate: 4-Bromofluorobenzene	20.2		"	20.0		101	76.7-116				
Surrogate: Dibromofluoromethane	20.4		"	20.0		102	49.2-135				

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Jeff Lee, Project Manager Page 11 of 14



ERG-Environmental Resource Group

Project: Berkeley Farms

15 Locust Ave. Lower UnitProject Number: [none]Mill Valley CA, 94941Project Manager: Ben Wells

Reported: 11/10/20 16:00

Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0110609 - EPA 5030 GCMS										
LCS Dup (0110609-BSD1)				Prepared &	Analyzed:	11/06/20				
Chlorobenzene	23.0	1.0	ug/l	20.0		115	81.1-121	2.82	20	
1,1-Dichloroethene	19.9	1.0	**	20.0		99.6	69.9-130	3.01	20	
Trichloroethene	20.4	1.0		20.0		102	84.9-120	4.00	20	
Benzene	18.9	0.50	IF	20.0		94.5	78.1-123	3.99	20	
Toluene	19.4	0.50	"	20.0		96.8	79.6-123	3.89	20	
Surrogate: Toluene-d8	20.3		"	20.0		101	84.7-108			
Surrogate: 4-Bromofluorobenzene	19.9		"	20.0		99.6	76.7-116			
Surrogate: Dibromofluoromethane	20.5		"	20.0		103	49.2-135			
Batch 0110612 - EPA 5030 GCMS										
Blank (0110612-BLK1)				Prepared &	: Analyzed:	11/06/20				
1,2-Dibromoethane (EDB)	ND	0.0025	mg/kg							
1,1-Dichloroethane	ND	0.0025	"							
Naphthalene	ND	0.0025	"							
Benzene	ND	0.0025								
Toluene	ND	0.0025	11							
Ethylbenzene	ND	0.0025	"							
m,p-Xylene	ND	0.0050	"							
o-Xylene	ND	0.0025	"							
Tert-amyl methyl ether	ND	0.010	"							
Tert-butyl alcohol	ND	0.025	"							
Di-isopropyl ether	ND	0.010	"							
Ethyl tert-butyl ether	ND	0.010	"							
Methyl tert-butyl ether	ND	0.010	IF							
Surrogate: Toluene-d8	0.0483		"	0.0500		96.5	83.2-113			
Surrogate: 4-Bromofluorobenzene	0.0494		"	0.0500		<i>98.7</i>	82.9-116			
Surrogate: Dibromofluoromethane	0.0543		"	0.0500		109	80.4-132			

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Jeff Lee, Project Manager Page 12 of 14



ERG-Environmental Resource Group

Project: Berkeley Farms

15 Locust Ave. Lower Unit Mill Valley CA, 94941

Project Number: [none]
Project Manager: Ben Wells

Reported: 11/10/20 16:00

Volatile Organic Compounds by EPA Method 8260B - Quality Control

SunStar Laboratories, Inc.

		Reporting		Spike	Source		%REC		RPD		
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes	
Batch 0110612 - EPA 5030 GCMS											
LCS (0110612-BS1)	Prepared & Analyzed: 11/06/20										
Chlorobenzene	0.0529	0.0025	mg/kg	0.0500		106	65.2-124				
1,1-Dichloroethene	0.0552	0.0025	**	0.0500		110	60.9-131				
Trichloroethene	0.0528	0.0025	"	0.0500		106	62.1-126				
Benzene	0.0498	0.0025	"	0.0500		99.5	65.3-127				
Toluene	0.0474	0.0025	"	0.0500		94.8	64.3-122				
Surrogate: Toluene-d8	0.0486		"	0.0500		97.3	83.2-113				
Surrogate: 4-Bromofluorobenzene	0.0484		"	0.0500		96.7	82.9-116				
Surrogate: Dibromofluoromethane	0.0550		"	0.0500		110	80.4-132				
Matrix Spike (0110612-MS1)	Sou	rce: T203815-	01	Prepared &	: Analyzed:	11/06/20					
Chlorobenzene	0.0441	0.0025	mg/kg	0.0497	ND	88.6	65.2-125				
1,1-Dichloroethene	0.0471	0.0025	"	0.0497	ND	94.8	60.9-131				
Trichloroethene	0.0450	0.0025	"	0.0497	ND	90.6	62.1-126				
Benzene	0.0431	0.0025	"	0.0497	ND	86.6	65.3-127				
Toluene	0.0396	0.0025	11	0.0497	ND	79.7	64.3-125				
Surrogate: Toluene-d8	0.0486		"	0.0497		97.7	83.2-113				
Surrogate: 4-Bromofluorobenzene	0.0482		"	0.0497		97.1	82.9-116				
Surrogate: Dibromofluoromethane	0.0541		"	0.0497		109	80.4-132				
Matrix Spike Dup (0110612-MSD1)	Source: T203815-01			Prepared &	: Analyzed:	11/06/20					
Chlorobenzene	0.0457	0.0025	mg/kg	0.0492	ND	92.9	65.2-125	3.73	20	<u> </u>	
1,1-Dichloroethene	0.0493	0.0025	"	0.0492	ND	100	60.9-131	4.49	20		
Trichloroethene	0.0479	0.0025	"	0.0492	ND	97.3	62.1-126	6.10	20		
Benzene	0.0454	0.0025	11	0.0492	ND	92.3	65.3-127	5.34	20		
Toluene	0.0415	0.0025	11	0.0492	ND	84.4	64.3-125	4.74	20		
Surrogate: Toluene-d8	0.0477		"	0.0492		96.9	83.2-113				
Surrogate: 4-Bromofluorobenzene	0.0482		"	0.0492		98.0	82.9-116				
Surrogate: Dibromofluoromethane	0.0543		"	0.0492		110	80.4-132				

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Jeff Lee, Project Manager Page 13 of 14



25712 Commercentre Drive Lake Forest, California 92630 949.297.5020 Phone 949.297.5027 Fax

ERG-Environmental Resource Group Project: Berkeley Farms

15 Locust Ave. Lower UnitProject Number: [none]Reported:Mill Valley CA, 94941Project Manager: Ben Wells11/10/20 16:00

Notes and Definitions

QM-05 The spike recovery was outside acceptance limits for the MS and/or MSD due to possible matrix interference. The LCS was within

acceptance criteria. The data is acceptable as no negative impact on data is expected.

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

SunStar Laboratories, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Jeff Lee, Project Manager

Page 14 of 14

Chain of Custody Record

25712 Commercentre Drive, Lake Forest, CA 92630 949-297-5020

	10000] !			4				L			du	Pickup		lient	Return to client	R	each	Disposal @ \$2.00 each	- 1	Sample disposal Instructions:	Samp
				3		d tim	roun	Turn around time:	-	me	Date / Time	Date		1	Received by: (signature)	ived by:	Rece	ime	Date / Time	ure)	Relinquished by: (signature)	Relin
		28.5		Received good condition/cold	cond	good	sived	Rec		20%		0	16.20	100	1	1	R	808	91	as	15 51	9
		< -	7	Chain of Custody seals YN/NA	ntact	eals i	OF CE	nain	_	ne	7	Date	1	1	Received by: (signature)	ived by:	Rece	ime	1	ure)	Relinquished by: (signature)	Reji 6
	Notes	<		Total # of containers	# of c	otal	5			Time Time	-	Date	Date 11-5-20		Received by: (signature)	eceived by:	Rece	ime 2	Date / Time	ıre)	Relinquished by (signature)	香
			H				++	H		H				++								
			H				++	+++						+++		Ш	Ш			Ш		
		+++	+++					++++	+++	+++				+++						Ш		
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		10	_	X				1	6			X	. [C	-	\$3.	1020	Ysho	À	Work Bax-	>
Total # of containers	Comments/Preservative	Laboratory ID #	V2.0.0.3.3.22	Total load 6010B	CAM 17	6020 ICP-MS Metals	6010/7000 Title 22 Metals	8015M (diesel), 100 8015M Ext./Carbon Chain	8015M (gasoline)	8021 BTEX	8270	8260 BTEX, OXY only	8260 + OXY	8260	Container		Sample	Time	Date Sampled		Sample ID	
1	1	EDF #:_	-] +	7285		120	41	Batch #:	Bate	mas		1		4	1		7/18	Kon	Project Manager:	Proje
Come	Client Project #: Box Kaley 4	Client Pr	0	-	1		1	E	1	Collector:	Coll	کم		1-			1	Fax:	90006	16-	5-514	Phone:
<i>k</i>	,	Smy	TI	1	6	inkel	8-	5	Project Name:	ect N	Proj			4	Mill Valle	I'm	3	1	Sta	OCO.	181	Address:
	1 of 1	Page:	T.			2	11	en	7	15	Date:			1					MV 4	tti	nt	Client:



SAMPLE RECEIVING REVIEW SHEET

Batch/Work Order #:	120	3824		
Client Name:	ER	l G	Project:	Berkeley Farms
Delivered by:	Client	SunStar Courier	GLS	☐ FedEx ☐ Other
If Courier, Received by:			Date/Time (Received:	Courier
Lab Received by:		Duve	Date/Time I Received:	Lab 11/6/2020 9:0.
Total number of coolers r	eceived:	Thermometer ID:	SC-1	Calibration due: 8/17/21
Temperature: Cooler #1	6.0 0	C +/- the CF (-0.2°C)	= 5.8	°C corrected temperature
Temperature: Cooler #2	90	C +/- the CF (-0.2°C)	=	°C corrected temperature
Temperature: Cooler #3	9(C +/- the CF (-0.2°C)	=	°C corrected temperature
Temperature criteria = : (no frozen containers)	≤6°C	Within cr	iteria?	✓Yes □No
If NO:				□No→
Samples received		□Yes		Complete Non-Conformance Sheet
If on ice, samples collected?	received san	ne day ☐Yes →	Acceptable	□No → Complete Non-Conformance Sheet
Custody seals intact on co	oler/sample			✓Yes □No* □N/A
Sample containers intact				√Yes □No*
Sample labels match Cha	in of Custody	IDs		√Yes □No*
Total number of container	rs received m	atch COC	-	✓Yes □No*
Proper containers received	d for analyses	s requested on COC		✓Yes □No*
Proper preservative indica	ated on COC	containers for analyses	requested	Yes \(\subseteq No* \(\subseteq N/A \)
Complete shipment receive containers, labels, volume	ed in good c	ondition with correct te	emperatures,	✓ Yes □No*
holding times				
holding times * Complete Non-Conformar	nce Receiving	Sheet if checked Coo	oler/Sample Re	eview - Initials and date: PB 11/6

WORK ORDER

Printed: 11/6/2020 11:58:01AM

T203824

SunStar Laboratories, Inc.

Client: ERG-Environmental Resource Group **Project Manager:** Jeff Lee **Project: Berkeley Farms Project Number:** [none] **Invoice To:** Report To: ERG-Environmental Resource Group ERG-Environmental Resource Group Ben Wells Ben Wells 15 Locust Ave. Lower Unit 15 Locust Ave. Lower Unit Mill Valley, CA 94941 Mill Valley, CA 94941 Phone: (415) 381-6574 Phone: (415) 381-6574 Fax: (415) 381-6320 Fax: (415) 381-6320 Date Due: 11/13/20 17:00 (5 day TAT) Received By: Date Received: Dave Berner 11/06/20 09:05 Logged In By: Paul Berner Date Logged In: 11/06/20 10:17 Samples Received at: 5.8°C Custody Seals Yes Received On Ice Yes Containers Intact Yes COC/Labels Agree Yes Preservation Confiri Yes

Analysis	Due	TAT	Expires	Comments
T203824-01 Vent Box - 4' [S Time (US &	Soil] Sampled 11/05/20	10:20 (G	MT-08:00) Pacific	
8260 BTEX/OXY	11/13/20 15:00	5	11/19/20 10:20	Lead Scavengers
8015 m Gas Purge	11/13/20 15:00	5	11/19/20 10:20	
8015 CC (D/MO)	11/13/20 15:00	5	11/19/20 10:20	
6010 Pb	11/13/20 15:00	5	05/04/21 10:20	
T203824-02 Bottom-W-18-A Pacific Time (US &	[Water] Sampled 11	/05/20 12:	00 (GMT-08:00)	
8260 BTEX/OXY	11/13/20 15:00	5	11/19/20 12:00	Lead Scavengers
8015 m Gas Purge	11/13/20 15:00	5	11/19/20 12:00	
8015 CC (D/MO)	11/13/20 15:00	5	11/19/20 12:00	
6010 Title 22	11/13/20 15:00	5	05/04/21 12:00	

Analysis groups included in	n this work order		
subgroup 6010B T22	7470/71 Hg		

Reviewed By Date Page 1 of 1



Enthalpy Analytical 931 West Barkley Ave Orange, CA 92868 (714) 771-6900

enthalpy.com

Lab Job Number: 436418

Report Level: II

Report Date: 11/20/2020

Analytical Report *prepared for:*

Alonzo Granados RPS 1814 Franklin Street Ste 505 Oakland, CA 94612

Location: Berkeley Farms

Authorized for release by:

John Goyette, Service Center Manager (510) 204-2233 Ext 13112

john.govette@enthalpv.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105, CDC ELITE Member



Sample Summary

Alonzo Granados Lab Job #: 436418

RPS Location: Berkeley Farms

1814 Franklin Street Date Received: 11/16/20

Ste 505 Oakland, CA 94612

Sample ID	Lab ID	Collected	Matrix
STOCKPILE-1	436418-001	11/16/20 10:12	Soil
STOCKPILE-1 (COMP)	436418-002	11/16/20 10:12	Soil
STOCKPILE-2	436418-003	11/16/20 10:19	Soil
STOCKPILE-2 (COMP)	436418-004	11/16/20 10:19	Soil
STOCKPILE-3	436418-005	11/16/20 10:24	Soil
STOCKPILE-3 (COMP)	436418-006	11/16/20 10:24	Soil
STOCKPILE-4	436418-007	11/16/20 10:30	Soil
STOCKPILE-4 (COMP)	436418-008	11/16/20 10:30	Soil
PEA GRAVEL SP-1	436418-009	11/16/20 10:40	Soil
PEA GRAVEL SP-1 (COMP)	436418-010	11/16/20 10:40	Soil
PEA GRAVEL SP-2	436418-011	11/16/20 10:44	Soil
PEA GRAVEL SP-2 (COMP)	436418-012	11/16/20 10:44	Soil



Case Narrative

RPS Lab Job Number: 436418

1814 Franklin Street Location: Berkeley Farms

Ste 505 Date Received: 11/16/20

Oakland, CA 94612 Alonzo Granados

This data package contains sample and QC results for six four-point soil composites, requested for the above referenced project on 11/16/20. The samples were received cold and intact. This report was revised and reissued on 11/20/20 to include STLC chromium on select samples.

TPH-Extractables by GC (EPA 8015M):

Low surrogate recovery was observed for n-triacontane in the MSD for batch 256443; the parent sample was not a project sample. No other analytical problems were encountered.

Volatile Organics by GC/MS (EPA 8260B):

No analytical problems were encountered.

Metals (EPA 6010B and EPA 7471A) Soil:

Low recoveries were observed for lead and antimony in the MS/MSD of STOCKPILE-2 (COMP) (lab # 436418-004); the LCS was within limits, and the associated RPDs were within limits. Low recoveries were observed for mercury in the MS/MSD for batch 256455; the parent sample was not a project sample, the LCS was within limits, and the associated RPD was within limits. No other analytical problems were encountered.

Metals (EPA 6010B) WET Leachate:

No analytical problems were encountered.

	LAITUAID	Y II	761		Chain of Custody Record	dy Recoi	P.	Turn,	Around Tim	e (rush by advar	Turn Around Time (rush by advanced notice only)	
		LIA		Lab No:	9 <i>11,9</i> 21	118		Standard:	2	5 Day:	3 Day:	
	ANAL	<u></u>	ICAL	Page:	ß	of	1	2 Day:	S	(1 Day:	Custom TAT:	
	<<< Select a Laboratory >>>	atory >>>			Matrix: A	A = Air S = Soil/Solid	Soil/Solid		Pres	ft Zi	Sample Receipt Temp:	ä
	#N/A			*	W = Water DW = Drinking Wate SD = Sediment PP = Pure Product SFA = Sea Water	rinking Wa	g Wate SD = Sed SFA = Sea Water	diment	$1 = Na_2S_2O_3$ $2 = HCI$ $4 = H_2SO_3$ $5 = NaOH$	$2 = HCl 3 = HNO_3$		
	HN/A			SW	SW = Swab T = Tissue		WP = Wipe 0 =	0 = Other	7)		(lab use only)	
J	CUSTOMER INFORMATION		PROJE	CT INFO	OJECT INFORMATION			Analysis Request	rest	Test Instru	Test Instructions / Comments	
Company:	RPS GROUP	ž	Name: BEF	BERKELEY FARMS	3MS					2 7	17-	
Report To:	ALONZO GRANADOS	Z	Number:							1 2 1 1 2 1	· ·	
Email:	ALONZO.GRANADOS@RPSGROUP.CP.O.#:	PSGROUP.CP.	0.#:							ナヤコ	of some	
Address:	1814 Franklin Avenue #505	Ä	Address: 255	25500 CLAWITER ROAD	TER ROAD					· · ·	J. Carlon	
	Oakland, CA 94612		HA	HAYWARD, CA94945	494945					on all	on all 6 sumpks	
Phone:	415-500-5892	Б	Global ID:							ء ر	F. K. T. 1.7	
Fax:	510-834-4199	Sa	Sampled By: KUF	KURT SOTO					-	7/7C W	1 des (CS/ 1/7.).	
	Sample ID	Sampling Date	Sampling Time	Matrix	Container No. / Size	Fes.	TPH-D		ZI C1 EV	T T T T D	HI PLY NO CHORDIE.	
1 Stockpile - 1	1	11/16/20	10:12sh	బ	7	1.7	7		1			T -
2 Stockpile - 2	2	11/16/20	10:19 AM	S	4	1	+ + ,					
3 Stockpile - 3	3	11/16/20	W/ fre; O!	8)	Ŧ		+ + +					Ī
4 Stockpile - 4	4	11/16/20	N9708:01	0	7	1.	ナナナ			-		
5 Pea Gravel SP	SP - 1	11/16/20	VAROLTO 01	9	I		+		7			1
6 Pea Gravel SP	SP - 2	11/16/20	10'LIVAM	S	7	1	++					
7												
80												
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QT.	S	i Signature		Pri	l Print Name			Company / Title	itte	Da	Date / Time	<u> </u>
¹ Relinquished By:	The Key	Med	×	Stra	t. Centin	0	Oroje) SO	40 M2	(f	11/16/20	240	T
¹ Received By	/:			Jucob			Ŵ	> - - -		2-9/-11	0n 21 C	Ţ
² Relinquished By:	d By: Myd	1 Post	ħΛ.	Musuel	Campical		to 3	.1		1116/20	2121 5	
² Received By:	, , , , , , , , , , , , , , , , , , ,			70	700 mm		Ü	دی		7/1/11		
³ Relinquished By:	d By:											
³ Received By:												



SAMPLE ACCEPTANCE CHECKLIST

Section 1				
an . Pas a	Project: BETUCE CET F	arm 5		
1.1				
	Sampler's Name Present:	Yes	No	
Section 2				
Sample(s) received in a cooler? $\boxed{ ext{Yes}}$, How many? $\boxed{ ext{ }}$	No (skip section 2)		e Temp (°C) (No Cooler)	
Sample Temp (°C), One from each cooler: $\#1: \underline{\varsigma} \cdot \circ$		#4:	(NO CODIET)	-
(Acceptance range is < 6°C but not frozen (for Microbiology samples, acceptan	ce range is < 10°C but not frozen). It is	acceptable	for samples	s collected
the same day as sample receipt to have a higher temperatur	e as long as there is evidence that cool	ing has begi	un.)	
Shipping Information: <u> </u>		· <u></u>		
Section 3				
Was the cooler packed with: Ice Ice Packs Paper None	Bubble Wrap Styrofo	oam		
Cooler Temp (°C): #1: <u>0.7</u> #2:	#3:	#4:		
Section 4		VEC. I	N.C.	
Was a COC received?		YES	NO	N/A
Are sample IDs present?				
Are sampling dates & times present?				
Is a relinquished signature present?				
Are the tests required clearly indicated on the COC?			-	
Are custody seals present?		-		
If custody seals are present, were they intact?			-	
Are all samples sealed in plastic bags? (Recommended for	Microbiology samples)			
Did all samples arrive intact? If no, indicate in Section 4 be	low.			
Did all bottle labels agree with COC? (ID, dates and times)				
Were the samples collected in the correct containers for the	ne required tests?			
Are the containers labeled with the correct preservat				
ls there headspace in the VOA vials greater than 5-6 mm in				
Was a sufficient amount of sample submitted for the reque	ested tests?			
			,l.	
Section 5 Explanations/Comments				
			·	
Section 6				
For discrepancies, how was the Project Manager notified?	Verbal PM Initials: D Email (email sent to/on			
Project Manager's response:				
\overline{a}				
Completed By:D	Date: 11/17/20			
1				

Enthalpy Analytical, a subsidiary of Montrose Environmental Group ,Inc.
931 W Barkley Ave, Orange, CA 92868 • T: (714) 771-6900 • F: (714) 538-1209
www.enthalpy.com/socal
Sample Acceptance Checklist – Rev 4, 8/8/2017

SAMPLE RECEIPT CHECKLIST			
		7 9	
1 1 2 /			
Date Received: 1116-20 Project:		EN	CHALP.
Section 2: Shipping info (if applicable)			
Are custody seals present? ☐ No, or ☐ Yes. If yes, where? ☐ on cooler, ☐ on sample	s Donna		
☐ Date: How many ☐ Signature, ☐ Initials, ☐ None	з, ப оп ра	ickage	
Were custody seals intact upon arrival? ☐ Yes ☐ NO ☐ N/A			
Samples received in a cooler?			
If no cooler Sample Temp (°C): using IR Gun # □ B, or □ C			
Samples received on ice directly from the field. Cooling process had begun			
Of in cooler: Date Opened //-// Decompts / /			
Packing in cooler: (if other, describe) Important: Notify PM if temperature ex	ceeds 6°C	or arriv	e froze
	_		
☐ Bubble Wrap, ☐ Foam blocks, ☐ Bags, ☐ None, ☐ Cloth material, ☒ Cardboard, ☐ Styrofoam, ☒ Samples received on ice directly from the field. Cooling process had begun	☐ Paper t	owels	
Temperature blank(s) included? Temperature measured using □ Thermometer ID:, or IR Gun # □ B □ C	☐ Yes, [□ No	
Cooler Temp (°C): #1: #2: #3: #4: #5			
Cooler Temp (°C): #1:, #2:, #3:, #4:, #5:, #6: Section 4:	<i></i> #7:		
Were custody papers dry, filled out properly, and the project identifiable	YES	NO	N/A
Were Method 5035 sampling containers present?	-		
If YES, what time were they transferred to freezer?	_		
Did all bottles arrive unbroken/unopened?			<u> </u>
Are there any missing / extra samples?			<u> </u>
Are samples in the appropriate containers for indicated tests?			
Are sample labels present, in good condition and complete?			ļ
Does the container count match the COC?	<u> </u>		·
Do the sample labels agree with custody papers?			ļ
Was sufficient amount of sample sent for tests requested?			<u> </u>
Did you change the hold time in LIMS for unpreserved VOAs?			
Did you change the hold time in LIMS for preserved terracores?			_
Are bubbles > 6mm present in VOA samples?			_
Was the client contacted concerning this sample delivery?			<u> </u>
If VES, who was collected			
Section 5: By Date:	_		
	YES	NO_	N/A
Are the samples appropriately preserved? (if N/A, skip the rest of section 5) Did you check preservatives for all bottles for each sample?	+		
Did you document your preservative check?			
pH strip lot#, pH strip lot#, pH strip lot#			
Preservative added:			
□ H2SO/4 lot#			
T HCI lot#			
T UNICO Lett			
NaOH lot#			
ection 6:	<u> </u>		
	11/1. 1	11 - 41	1
Explanations/Comments: Labeling for samples 566 read "Stockpile 5" and Does not maken COC, however time I date do maken.	<u>STOCKPI</u>	166.	
TIME I CATE AO MOJEH.			
Date Logged in 11/16/20 By (print) MAG For 21A (sign)			
Date Labeled W16/20 By (print) MA6 (sign)			

Enthalpy Analytical - Berkeley



Ship From

ENTHALPY ANALYTICAL JOHN GOYETTE 2323 5TH STREET BERKELEY, CA 94710

Ship To
ENTHALPY ANALYTICAL (ORG)
SAMPLE RECEIVING
931 W BARKLEY AVE.
ORANGE, CA 92868

COD: \$0.00 Weight: 0 lb(s) Reference:

Delivery Instructions:

Signature Type: STANDARD

800-322-5555 www.gls-us.com

Tracking #: 551187565

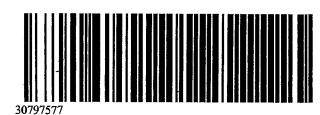
PDS



ORANGE

S92868A

07/500



ORC CA927-CI0

Print Date: 11/16/2020 2:26 PM

Composite and Subsampling Worksheet Complete and return form to Sample Receiving

Requestor: Zaid

To:

Date/time of the request:

Enthalpy LR # 436418

Needed by:

nalpy LR # 436418 Test Requested	YES	Needed by: Amount Required (g or mL)
6010-T22/Hg	X	/ mount required (g or ma)
6010-Pb - WET Leachate	X	
8015CC	X	
8260MBTEX	Х	
	-	
	1.	
ther:		
ENTHALPY DISCREET #		Amount Composited per Sample
Refrence Notes in LIMS	PLE/	ASE COMPOSITE ENOUGH FOR ALL DEPTS
2,4,6,8,10,12		
Ti.	ol Composi	to Amount (g or ml.) 1/0 a
Fir	iai Composi	te Amount (g or mL) 160g RD
		d Observations:



Alonzo Granados RPS 1814 Franklin Street Ste 505 Oakland, CA 94612

Lab Job #: 436418 Location: Berkeley Farms Date Received: 11/16/20

Sample ID: STO	CKPILE-	1 (COMP	')		Lab ID: 4364	18-002	(Collected:	11/16/20 10:	12
436418-002 Analyte	Result	Qual I	Units	RL	Matrix	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 6010B									,	
Prep Method: EPA 3050B										
Antimony	ND	n	ng/Kg	2.9	Soil	0.96	256442	11/17/20	11/18/20	SBW
Arsenic	5.4	n	ng/Kg	0.96	Soil	0.96	256442	11/17/20	11/18/20	SBW
Barium	140	n	ng/Kg	0.96	Soil	0.96	256442	11/17/20	11/18/20	SBW
Beryllium	ND	n	ng/Kg	0.48	Soil	0.96	256442	11/17/20	11/18/20	SBW
Cadmium	ND	n	ng/Kg	0.48	Soil	0.96	256442	11/17/20	11/18/20	SBW
Chromium	40	n	ng/Kg	0.96	Soil	0.96	256442	11/17/20	11/18/20	SBW
Cobalt	12	n	ng/Kg	0.48	Soil	0.96	256442	11/17/20	11/18/20	SBW
Copper	29	n	ng/Kg	0.96	Soil	0.96	256442	11/17/20	11/18/20	SBW
Lead	87	n	ng/Kg	0.96	Soil	0.96	256442	11/17/20	11/18/20	SBW
Molybdenum	ND	n	ng/Kg	0.96	Soil	0.96	256442	11/17/20	11/18/20	SBW
Nickel	41	n	ng/Kg	0.96	Soil	0.96	256442	11/17/20	11/18/20	SBW
Selenium	ND	n	ng/Kg	2.9	Soil	0.96	256442	11/17/20	11/18/20	SBW
Silver	ND	n	ng/Kg	0.48	Soil	0.96	256442	11/17/20	11/18/20	SBW
Thallium	ND	n	ng/Kg	2.9	Soil	0.96	256442	11/17/20	11/18/20	SBW
Vanadium	45	n	ng/Kg	0.96	Soil	0.96	256442	11/17/20	11/18/20	SBW
Zinc	75	n	ng/Kg	4.8	Soil	0.96	256442	11/17/20	11/18/20	SBW
Method: EPA 6010B Prep Method: METHOD										
Lead	0.86		mg/L	0.15	WET Leachat	e 10	256622	11/19/20	11/19/20	SBW
Method: EPA 7471A Prep Method: METHOD										
Mercury	ND	n	ng/Kg	0.13	Soil	0.94	256455	11/17/20	11/17/20	JDB
Method: EPA 8015M Prep Method: EPA 3580										
Diesel C10-C28	89	n	ng/Kg	10	Soil	1	256443	11/17/20	11/17/20	MES
Surrogates				Limits						
n-Triacontane	73%	9/	6REC	70-130	Soil	1	256443	11/17/20	11/17/20	MES
Method: EPA 8260B Prep Method: EPA 5030B										
Benzene	ND	ι	ıg/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
Toluene	ND	ι	ıg/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
Ethylbenzene	ND	ι	ıg/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
o-Xylene	ND		ıg/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
m,p-Xylenes	ND	ι	ıg/Kg	10	Soil	1	256429	11/17/20	11/17/20	LXR
Xylene (total)	ND	ι	ıg/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR



436418-002 Analyte	Result	Qual	Units	RL	Matrix	DF	Batch	Prepared	Analyzed	Chemist
Surrogates				Limits						
Dibromofluoromethane	96%		%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR
1,2-Dichloroethane-d4	105%		%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR
Toluene-d8	100%		%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR
Bromofluorobenzene	100%		%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR



Sample ID: STOCKPILE-2 (COMP) Lab ID: 436418-004 Collected: 11/16/20 10:19 436418-004 Analyte Result Qual Units RL Matrix DF Batch **Prepared Analyzed** Chemist Method: EPA 6010B Prep Method: EPA 3050B Antimony ND mg/Kg 3.0 Soil 0.99 256442 11/17/20 11/18/20 SBW 11/17/20 Arsenic 4.6 mg/Kg 0.99 Soil 0.99 256442 11/18/20 SBW Barium 140 0.99 Soil 0.99 256442 11/17/20 11/18/20 mg/Kg SBW Beryllium ND mg/Kg 0.50 Soil 0.99 256442 11/17/20 11/18/20 SBW ND Cadmium mg/Kg 0.50 Soil 0.99 256442 11/17/20 11/18/20 SBW Chromium 90 mg/Kg 0.99 Soil 0.99 256442 11/17/20 11/18/20 SBW 10 Cobalt 0.50 Soil 0.99 256442 11/17/20 11/18/20 SBW mg/Kg 0.99 Copper 33 0.99 Soil 256442 11/17/20 11/18/20 mg/Kg SBW Lead 59 mg/Kg 0.99 Soil 0.99 256442 11/17/20 11/18/20 SBW ND 11/17/20 Molybdenum mg/Kg 0.99 Soil 0.99 256442 11/18/20 SBW 51 Nickel mg/Kg 0.99 Soil 0.99 256442 11/17/20 11/18/20 SBW Selenium ND 3.0 Soil 0.99 256442 11/17/20 11/18/20 SBW mg/Kg ND Silver 0.50 0.99 256442 11/17/20 11/18/20 SBW mg/Kg Soil Thallium ND mg/Kg 3.0 Soil 0.99 256442 11/17/20 11/18/20 SBW 0.99 Vanadium 39 0.99 Soil 256442 11/17/20 11/18/20 SBW mg/Kg 76 11/17/20 SBW Zinc mg/Kg 5.0 Soil 0.99 256442 11/18/20 Method: EPA 6010B Prep Method: METHOD Chromium ND 0.30 WET Leachate 256622 11/19/20 11/19/20 SBW mg/L 10 0.42 0.15 WET Leachate 11/19/20 Lead mg/L 10 256622 11/19/20 SBW Method: EPA 7471A Prep Method: METHOD ND 0.13 Soil 0.94 256455 11/17/20 11/17/20 JDB Mercury mg/Kg Method: EPA 8015M Prep Method: EPA 3580 Diesel C10-C28 256443 11/17/20 11/17/20 190 mg/Kg 10 Soil MES Surrogates Limits n-Triacontane 79% %REC 70-130 Soil 256443 11/17/20 11/17/20 MES Method: EPA 8260B Prep Method: EPA 5030B Benzene ND ug/Kg 5.0 Soil 256429 11/17/20 11/17/20 LXR Toluene ND 5.0 Soil 256429 11/17/20 11/17/20 **LXR** ug/Kg 1 Ethylbenzene ND 5.0 256429 ug/Kg Soil 11/17/20 11/17/20 LXR ND 11/17/20 11/17/20 o-Xylene ug/Kg 5.0 Soil 1 256429 LXR m,p-Xylenes ND ug/Kg 10 Soil 256429 11/17/20 11/17/20 **LXR** Xylene (total) ND 5.0 Soil 256429 11/17/20 11/17/20 **LXR** ug/Kg Surrogates Limits %REC 70-145 256429 11/17/20 11/17/20 LXR Dibromofluoromethane 96% Soil 1,2-Dichloroethane-d4 Soil 256429 108% %REC 70-145 1 11/17/20 11/17/20 LXR Toluene-d8 100% %REC 70-145 Soil 256429 11/17/20 11/17/20 **LXR** 1 Bromofluorobenzene %REC 70-145 Soil 256429 11/17/20 11/17/20 **LXR**





Sample ID: STOCKPILE-3 (COMP) Lab ID: 436418-006 Collected: 11/16/20 10:24 436418-006 Analyte Result Qual Units RL Matrix DF Batch **Prepared** Analyzed Chemist Method: EPA 6010B Prep Method: EPA 3050B Antimony ND mg/Kg 2.8 Soil 0.94 256442 11/17/20 11/18/20 SBW Arsenic 8.1 mg/Kg 0.94 Soil 0.94 256442 11/17/20 11/18/20 SBW Barium 160 0.94 Soil 0.94 256442 11/17/20 11/18/20 mg/Kg SBW Beryllium 0.53 mg/Kg 0.47 Soil 0.94 256442 11/17/20 11/18/20 SBW Cadmium ND mg/Kg 0.47 Soil 0.94 256442 11/17/20 11/18/20 SBW Chromium 43 mg/Kg 0.94 Soil 0.94 256442 11/17/20 11/18/20 SBW 12 Cobalt 0.47 Soil 0.94 256442 11/17/20 11/18/20 SBW mg/Kg 0.94 Copper 23 0.94 Soil 256442 11/17/20 11/18/20 mg/Kg SBW Lead 15 mg/Kg 0.94 Soil 0.94 256442 11/17/20 11/18/20 SBW ND 11/17/20 Molybdenum mg/Kg 0.94 Soil 0.94 256442 11/18/20 SBW Nickel 48 mg/Kg 0.94 Soil 0.94 256442 11/17/20 11/18/20 SBW Selenium ND 2.8 Soil 0.94 256442 11/17/20 11/18/20 SBW mg/Kg ND Silver 0.47 0.94 256442 11/17/20 11/18/20 SBW mg/Kg Soil Thallium ND mg/Kg 2.8 Soil 0.94 256442 11/17/20 11/18/20 SBW 0.94 Vanadium 43 0.94 Soil 256442 11/17/20 11/18/20 SBW mg/Kg 4.7 11/17/20 Zinc 57 mg/Kg Soil 0.94 256442 11/18/20 SBW Method: EPA 6010B Prep Method: METHOD ND 0.15 WET Leachate 256622 11/19/20 11/19/20 SBW Lead mg/L 10 Method: EPA 7471A Prep Method: METHOD Mercury ND mg/Kg 0.14 Soil 256455 11/17/20 11/17/20 JDB Method: EPA 8015M Prep Method: EPA 3580 Diesel C10-C28 16 mg/Kg 10 Soil 1 256443 11/17/20 11/17/20 MES Limits Surrogates n-Triacontane 80% %REC 70-130 Soil 256443 11/17/20 11/17/20 MES Method: EPA 8260B Prep Method: EPA 5030B Benzene ND 5.0 256429 11/17/20 11/17/20 LXR ug/Kg Soil Toluene ND 5.0 Soil 256429 11/17/20 11/17/20 LXR ug/Kg 1 ND 5.0 Soil 256429 11/17/20 11/17/20 **LXR** Ethylbenzene ug/Kg 1 ND 5.0 256429 o-Xylene ug/Kg Soil 11/17/20 11/17/20 LXR m,p-Xylenes ND ug/Kg 10 Soil 1 256429 11/17/20 11/17/20 LXR 256429 Xylene (total) ND ug/Kg 5.0 Soil 11/17/20 11/17/20 LXR Surrogates Limits Dibromofluoromethane 90% %REC 70-145 Soil 256429 11/17/20 11/17/20 **LXR** 1

1,2-Dichloroethane-d4

Bromofluorobenzene

Toluene-d8

98%

100%

103%

Soil

Soil

Soil

70-145

70-145

70-145

%REC

%REC

%REC

LXR

LXR

LXR

11/17/20

11/17/20

11/17/20

256429

256429

256429

1

1

11/17/20

11/17/20

11/17/20



Sample ID: STOCKPILE-4 (COMP) Lab ID: 436418-008 Collected: 11/16/20 10:30 436418-008 Analyte Result Qual Units RL Matrix DF Batch **Prepared** Analyzed Chemist Method: EPA 6010B Prep Method: EPA 3050B Antimony ND 2.8 Soil 0.93 256442 11/17/20 11/18/20 SBW mg/Kg Arsenic 4.8 mg/Kg 0.93 Soil 0.93 256442 11/17/20 11/18/20 SBW Barium 130 0.93 Soil 0.93 256442 11/17/20 11/18/20 mg/Kg SBW Beryllium ND mg/Kg 0.46 Soil 0.93 256442 11/17/20 11/18/20 SBW Cadmium ND mg/Kg 0.46 Soil 0.93 256442 11/17/20 11/18/20 SBW Chromium 36 mg/Kg 0.93 Soil 0.93 256442 11/17/20 11/18/20 SBW Cobalt 8.5 0.46 Soil 0.93 256442 11/17/20 11/18/20 SBW mg/Kg Copper 18 0.93 Soil 0.93 256442 11/17/20 11/18/20 mg/Kg SBW Lead 16 mg/Kg 0.93 Soil 0.93 256442 11/17/20 11/18/20 SBW ND 11/17/20 Molybdenum mg/Kg 0.93 Soil 0.93 256442 11/18/20 SBW Nickel 38 mg/Kg 0.93 Soil 0.93 256442 11/17/20 11/18/20 SBW Selenium ND 2.8 Soil 0.93 256442 11/17/20 11/18/20 SBW mg/Kg ND Silver 0.46 0.93 256442 11/17/20 11/18/20 SBW mg/Kg Soil Thallium ND mg/Kg 2.8 Soil 0.93 256442 11/17/20 11/18/20 SBW Vanadium 34 0.93 Soil 0.93 256442 11/17/20 11/18/20 SBW mg/Kg 43 11/17/20 Zinc mg/Kg 4.6 Soil 0.93 256442 11/18/20 SBW Method: EPA 6010B Prep Method: METHOD ND 0.15 WET Leachate 256622 11/19/20 11/19/20 SBW Lead mg/L 10 Method: EPA 7471A Prep Method: METHOD Mercury ND mg/Kg 0.13 Soil 0.95 256455 11/17/20 11/17/20 JDB Method: EPA 8015M Prep Method: EPA 3580 Diesel C10-C28 ND mg/Kg 9.9 Soil 0.99 256443 11/17/20 11/17/20 MES Limits Surrogates n-Triacontane 83% %REC 70-130 Soil 0.99 256443 11/17/20 11/17/20 MES Method: EPA 8260B Prep Method: EPA 5030B Benzene ND 5.0 256527 11/19/20 11/19/20 LYZ ug/Kg Soil Toluene ND 5.0 Soil 256527 11/19/20 11/19/20 LYZ ug/Kg ND 5.0 Soil 256527 11/19/20 11/19/20 LYZ Ethylbenzene ug/Kg 1 ND 5.0 LYZ o-Xylene ug/Kg Soil 256527 11/19/20 11/19/20 m,p-Xylenes ND ug/Kg 10 Soil 1 256527 11/19/20 11/19/20 LYZ Xylene (total) ND ug/Kg 5.0 Soil 256527 11/19/20 11/19/20 LYZ Surrogates Limits Dibromofluoromethane 102% %REC 70-145 Soil 256527 11/19/20 11/19/20 LYZ 1 70-145 11/19/20 LYZ 1,2-Dichloroethane-d4 114% %REC Soil 256527 11/19/20 Toluene-d8 100% %REC 70-145 Soil 1 256527 11/19/20 11/19/20 LYZ

Bromofluorobenzene

96%

%REC

Soil

256527

1

11/19/20

11/19/20

70-145

LYZ





Sample ID: Lab ID: 436418-010 Collected: 11/16/20 10:40

PEA GRAVEL SP-1 (COMP)

436418-010 Analyte	Result	Qual Units	RL	Matrix	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 6010B Prep Method: EPA 3050B									
Antimony	ND	mg/Kg	3.0	Soil	1	256442	11/17/20	11/18/20	SBW
Arsenic	5.1	mg/Kg	1.0	Soil	1	256442	11/17/20	11/18/20	SBW
Barium	150	mg/Kg	1.0	Soil	1	256442	11/17/20	11/18/20	SBW
Beryllium	ND	mg/Kg	0.51	Soil	1	256442	11/17/20	11/18/20	SBW
Cadmium	ND	mg/Kg	0.51	Soil	1	256442	11/17/20	11/18/20	SBW
Chromium	84	mg/Kg	1.0	Soil	1	256442	11/17/20	11/18/20	SBW
Cobalt	10	mg/Kg	0.51	Soil	1	256442	11/17/20	11/18/20	SBW
Copper	33	mg/Kg	1.0	Soil	1	256442	11/17/20	11/18/20	SBW
Lead	30	mg/Kg	1.0	Soil	1	256442	11/17/20	11/18/20	SBW
Molybdenum	ND	mg/Kg	1.0	Soil	1	256442	11/17/20	11/18/20	SBW
Nickel	52	mg/Kg	1.0	Soil	1	256442	11/17/20	11/18/20	SBW
Selenium	ND	mg/Kg	3.0	Soil	1	256442	11/17/20	11/18/20	SBW
Silver	ND	mg/Kg	0.51	Soil	1	256442	11/17/20	11/18/20	SBW
Thallium	ND	mg/Kg	3.0	Soil	1	256442	11/17/20	11/18/20	SBW
Vanadium	40	mg/Kg	1.0	Soil	1	256442	11/17/20	11/18/20	SBW
Zinc	60	mg/Kg	5.1	Soil	1	256442	11/17/20	11/18/20	SBW
Method: EPA 6010B Prep Method: METHOD									
Chromium	ND	mg/L	0.30	WET Leachate	10	256622	11/19/20	11/19/20	SBW
Lead	0.33	mg/L	0.15	WET Leachate	10	256622	11/19/20	11/19/20	SBW
Method: EPA 7471A Prep Method: METHOD									
Mercury	ND	mg/Kg	0.14	Soil	0.98	256455	11/17/20	11/17/20	JDB
Method: EPA 8015M Prep Method: EPA 3580									
Diesel C10-C28	20	mg/Kg	10	Soil	1	256443	11/17/20	11/17/20	MES
Surrogates			Limits						
n-Triacontane	77%	%REC	70-130	Soil	1	256443	11/17/20	11/17/20	MES
Method: EPA 8260B Prep Method: EPA 5030B									
Benzene	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
Toluene	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
Ethylbenzene	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
o-Xylene	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
m,p-Xylenes	ND	ug/Kg	10	Soil	1	256429	11/17/20	11/17/20	LXR
Xylene (total)	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
Surrogates		•	Limits						
Dibromofluoromethane	94%	%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR
1,2-Dichloroethane-d4	101%	%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR
Toluene-d8	97%	%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR



436418-010 Analyte	Result	Qual	Units	RL	Matrix	DF	Batch	Prepared	Analyzed	Chemist
Bromofluorobenzene	105%		%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR



Sample ID: Lab ID: 436418-012 Collected: 11/16/20 10:44

PEA GRAVEL SP-2 (COMP)

Prep Method: EPA 3050B	436418-012 Analyte	Result	Qual Units	RL	Matrix	DF	Batch	Prepared	Analyzed	Chemist
Arsenic 3.3	Method: EPA 6010B Prep Method: EPA 3050B									
Barium 160 mg/Kg 1.1 Soil 1.1 256442 11/17/20 11/18/20 SBW	Antimony	ND	mg/Kg	3.3	Soil	1.1	256442	11/17/20	11/18/20	SBW
Beryllium	Arsenic	3.3	mg/Kg	1.1	Soil	1.1	256442	11/17/20	11/18/20	SBW
Cadmium	Barium	160	mg/Kg	1.1	Soil	1.1	256442	11/17/20	11/18/20	SBW
Chromium 140	Beryllium	ND	mg/Kg	0.54	Soil	1.1	256442	11/17/20	11/18/20	SBW
Cobalt 9.0 mg/Kg 0.54 Soil 1.1 256442 11/17/20 11/18/20 SBW	Cadmium	ND	mg/Kg	0.54	Soil	1.1	256442	11/17/20	11/18/20	SBW
Copper 23	Chromium	140	mg/Kg	1.1	Soil	1.1	256442	11/17/20	11/18/20	SBW
Lead 9.1 mg/Kg 1.1 Soli 1.1 256442 11/17/20 11/18/20 SBW	Cobalt	9.0	mg/Kg	0.54	Soil	1.1	256442	11/17/20	11/18/20	SBW
Mollybdenum	Copper	23	mg/Kg	1.1	Soil	1.1	256442	11/17/20	11/18/20	SBW
Nickel 58	Lead	9.1	mg/Kg	1.1	Soil	1.1	256442	11/17/20	11/18/20	SBW
Selenium ND	Molybdenum	ND	mg/Kg	1.1	Soil	1.1	256442	11/17/20	11/18/20	SBW
Silver ND	Nickel	58	mg/Kg	1.1	Soil	1.1	256442	11/17/20	11/18/20	SBW
Thallium	Selenium	ND	mg/Kg	3.3	Soil	1.1	256442	11/17/20	11/18/20	SBW
Vanadium 34 mg/Kg 1.1 Soil 1.1 256442 11/17/20 11/18/20 SBW	Silver	ND	mg/Kg	0.54	Soil	1.1	256442	11/17/20	11/18/20	SBW
Zinc 48 mg/Kg 5.4 Soil 1.1 256442 11/17/20 11/18/20 SBW	Thallium	ND	mg/Kg	3.3	Soil	1.1	256442	11/17/20	11/18/20	SBW
Method: EPA 6010B Prep Method: METHOD Chromium ND mg/L 0.30 WET Leachate 10 256622 11/19/20 11/19/20 SBW	Vanadium	34	mg/Kg	1.1	Soil	1.1	256442	11/17/20	11/18/20	SBW
Prep Method: METHOD	Zinc	48	mg/Kg	5.4	Soil	1.1	256442	11/17/20	11/18/20	SBW
Lead 0.17 mg/L 0.15 WET Leachate 10 256622 11/19/20 11/19/20 SBW	Method: EPA 6010B Prep Method: METHOD									
Method: EPA 7471A Prep Method: METHOD Mercury ND mg/Kg 0.14 Soil 0.97 256455 11/17/20 11/17/20 JDB	Chromium	ND	mg/L	0.30	WET Leachate	10	256622	11/19/20	11/19/20	SBW
Mercury ND mg/Kg 0.14 Soil 0.97 256455 11/17/20 11/17/20 JDB	Lead	0.17	mg/L	0.15	WET Leachate	10	256622	11/19/20	11/19/20	SBW
Method: EPA 8015M Prep Method: EPA 3580 Diesel C10-C28 ND mg/Kg 10 Soil 1 256443 11/17/20 11/17/20 MES Surrogates Imits n-Triacontane 96% %REC 70-130 Soil 1 256443 11/17/20 11/17/20 MES Method: EPA 8260B Prep Method: EPA 5030B Benzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Toluene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Ethylbenzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Co-Xylene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR m,p-Xylenes ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Maylene (total) ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Surrogates Limits Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Method: EPA 7471A Prep Method: METHOD									
Diesel C10-C28	Mercury	ND	mg/Kg	0.14	Soil	0.97	256455	11/17/20	11/17/20	JDB
Limits n-Triacontane 96% %REC 70-130 Soil 1 256443 11/17/20 11/17/20 MES Method: EPA 8260B Prep Method: EPA 5030B Benzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Toluene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Ethylbenzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR O-Xylene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Mp-Xylenes ND ug/Kg 10 Soil 1 256429 11/17/20 11/17/20 LXR Surrogates Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Method: EPA 8015M Prep Method: EPA 3580									
n-Triacontane 96% %REC 70-130 Soil 1 256443 11/17/20 11/17/20 MES Method: EPA 8260B Prep Method: EPA 5030B Benzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Toluene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Ethylbenzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR O-Xylene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR m,p-Xylenes ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Xylene (total) ND ug/Kg 10 Soil 1 256429 11/17/20 11/17/20 LXR Xylene (total) ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Surrogates Limits Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Diesel C10-C28	ND	mg/Kg	10	Soil	1	256443	11/17/20	11/17/20	MES
Method: EPA 8260B Prep Method: EPA 5030B Benzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Toluene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Ethylbenzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR o-Xylene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR m,p-Xylenes ND ug/Kg 10 Soil 1 256429 11/17/20 11/17/20 LXR Xylene (total) ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Surrogates Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR 1,2-Dichloroethane-d4 101% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Surrogates			Limits						
Prep Method: EPA 5030B	n-Triacontane	96%	%REC	70-130	Soil	1	256443	11/17/20	11/17/20	MES
Toluene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Ethylbenzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR o-Xylene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR m,p-Xylenes ND ug/Kg 10 Soil 1 256429 11/17/20 11/17/20 LXR Xylene (total) ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Surrogates Limits Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR 1,2-Dichloroethane-d4 101% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Method: EPA 8260B Prep Method: EPA 5030B									
Ethylbenzene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR o-Xylene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR m,p-Xylenes ND ug/Kg 10 Soil 1 256429 11/17/20 11/17/20 LXR Xylene (total) ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Surrogates Limits Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR 1,2-Dichloroethane-d4 101% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Benzene	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
o-Xylene ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR m,p-Xylenes ND ug/Kg 10 Soil 1 256429 11/17/20 11/17/20 LXR Xylene (total) ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Surrogates Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR 1,2-Dichloroethane-d4 101% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Toluene	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
m,p-Xylenes ND ug/Kg 10 Soil 1 256429 11/17/20 11/17/20 LXR Xylene (total) ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Surrogates Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR 1,2-Dichloroethane-d4 101% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Ethylbenzene	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
Xylene (total) ND ug/Kg 5.0 Soil 1 256429 11/17/20 11/17/20 LXR Surrogates Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR 1,2-Dichloroethane-d4 101% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	o-Xylene	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
Surrogates Limits Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR 1,2-Dichloroethane-d4 101% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	m,p-Xylenes	ND	ug/Kg	10	Soil	1	256429	11/17/20	11/17/20	LXR
Dibromofluoromethane 93% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR 1,2-Dichloroethane-d4 101% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Xylene (total)	ND	ug/Kg	5.0	Soil	1	256429	11/17/20	11/17/20	LXR
1,2-Dichloroethane-d4 101% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	Surrogates			Limits						
	Dibromofluoromethane	93%	%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR
Toluene-d8 98% %REC 70-145 Soil 1 256429 11/17/20 11/17/20 LXR	1,2-Dichloroethane-d4	101%	%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR
	Toluene-d8	98%	%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR



436418-012 Analyte	Result	Qual	Units	RL	Matrix	DF	Batch	Prepared	Analyzed	Chemist
Bromofluorobenzene	106%		%REC	70-145	Soil	1	256429	11/17/20	11/17/20	LXR

ND Not Detected



Type: Blank Lab ID: QC895503 Batch: 256429

Matrix: Soil Method: EPA 8260B Prep Method: EPA 5030B

QC895503 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Benzene	ND		ug/Kg	5.0	11/17/20	11/17/20
Toluene	ND		ug/Kg	5.0	11/17/20	11/17/20
Ethylbenzene	ND		ug/Kg	5.0	11/17/20	11/17/20
o-Xylene	ND		ug/Kg	5.0	11/17/20	11/17/20
m,p-Xylenes	ND		ug/Kg	10	11/17/20	11/17/20
Xylene (total)	ND		ug/Kg	5.0	11/17/20	11/17/20
Surrogates				Limits		
Dibromofluoromethane	94%		%REC	70-130	11/17/20	11/17/20
1,2-Dichloroethane-d4	99%		%REC	70-145	11/17/20	11/17/20
Toluene-d8	101%		%REC	70-145	11/17/20	11/17/20
Bromofluorobenzene	110%		%REC	70-145	11/17/20	11/17/20

Type: Lab Control Sample Lab ID: QC895504 Batch: 256429

Matrix: Soil Method: EPA 8260B Prep Method: EPA 5030B

QC895504 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Benzene	51.53	50.00	ug/Kg	103%	70-130
Toluene	45.46	50.00	ug/Kg	91%	70-130
Surrogates					
Dibromofluoromethane	55.40	50.00	ug/Kg	111%	70-130
1,2-Dichloroethane-d4	63.46	50.00	ug/Kg	127%	70-145
Toluene-d8	45.77	50.00	ug/Kg	92%	70-145
Bromofluorobenzene	48.60	50.00	ug/Kg	97%	70-145

Type: Lab Control Sample Duplicate Lab ID: QC895505 Batch: 256429

Matrix: Soil Method: EPA 8260B Prep Method: EPA 5030B

								RPD
QC895505 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim
Benzene	51.46	50.00	ug/Kg	103%		70-130	0	30
Toluene	49.13	50.00	ug/Kg	98%		70-130	8	30
Surrogates								
Dibromofluoromethane	51.15	50.00	ug/Kg	102%		70-130		
1,2-Dichloroethane-d4	51.40	50.00	ug/Kg	103%		70-145		
Toluene-d8	48.23	50.00	ug/Kg	96%		70-145		
Bromofluorobenzene	49.21	50.00	ug/Kg	98%		70-145		



Type: Blank Lab ID: QC895506 Batch: 256429

Matrix: Soil Method: EPA 8260B Prep Method: EPA 5030B

QC895506 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Benzene	ND		ug/Kg	250	11/17/20	11/17/20
Toluene	ND		ug/Kg	250	11/17/20	11/17/20
Ethylbenzene	ND		ug/Kg	250	11/17/20	11/17/20
o-Xylene	ND		ug/Kg	250	11/17/20	11/17/20
m,p-Xylenes	ND		ug/Kg	500	11/17/20	11/17/20
Xylene (total)	ND		ug/Kg	250	11/17/20	11/17/20
Surrogates				Limits		
Dibromofluoromethane	91%		%REC	70-130	11/17/20	11/17/20
1,2-Dichloroethane-d4	102%		%REC	70-145	11/17/20	11/17/20
Toluene-d8	99%		%REC	70-145	11/17/20	11/17/20
Bromofluorobenzene	100%		%REC	70-145	11/17/20	11/17/20

Type: Blank Lab ID: QC895542 Batch: 256442 Matrix: Soil Method: EPA 6010B Prep Method: EPA 3050B

QC895542 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Antimony	ND		mg/Kg	3.0	11/17/20	11/18/20
Arsenic	ND		mg/Kg	1.0	11/17/20	11/18/20
Barium	ND		mg/Kg	1.0	11/17/20	11/18/20
Beryllium	ND		mg/Kg	0.50	11/17/20	11/18/20
Cadmium	ND		mg/Kg	0.50	11/17/20	11/18/20
Chromium	ND		mg/Kg	1.0	11/17/20	11/18/20
Cobalt	ND		mg/Kg	0.50	11/17/20	11/18/20
Copper	ND		mg/Kg	1.0	11/17/20	11/18/20
Lead	ND		mg/Kg	1.0	11/17/20	11/18/20
Molybdenum	ND		mg/Kg	1.0	11/17/20	11/18/20
Nickel	ND		mg/Kg	1.0	11/17/20	11/18/20
Selenium	ND		mg/Kg	3.0	11/17/20	11/18/20
Silver	ND		mg/Kg	0.50	11/17/20	11/18/20
Thallium	ND		mg/Kg	3.0	11/17/20	11/18/20
Vanadium	ND		mg/Kg	1.0	11/17/20	11/18/20
Zinc	ND		mg/Kg	5.0	11/17/20	11/18/20



Type: Lab Control Sample Lab ID: QC895543 Batch: 256442

Matrix: Soil Method: EPA 6010B Prep Method: EPA 3050B

QC895543 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Antimony	95.70	100.0	mg/Kg	96%	80-120
Arsenic	98.03	100.0	mg/Kg	98%	80-120
Barium	102.5	100.0	mg/Kg	103%	80-120
Beryllium	95.91	100.0	mg/Kg	96%	80-120
Cadmium	100.5	100.0	mg/Kg	101%	80-120
Chromium	99.10	100.0	mg/Kg	99%	80-120
Cobalt	103.9	100.0	mg/Kg	104%	80-120
Copper	95.99	100.0	mg/Kg	96%	80-120
Lead	104.8	100.0	mg/Kg	105%	80-120
Molybdenum	100.8	100.0	mg/Kg	101%	80-120
Nickel	103.2	100.0	mg/Kg	103%	80-120
Selenium	88.00	100.0	mg/Kg	88%	80-120
Silver	90.99	100.0	mg/Kg	91%	80-120
Thallium	105.5	100.0	mg/Kg	106%	80-120
Vanadium	97.47	100.0	mg/Kg	97%	80-120
Zinc	103.5	100.0	mg/Kg	104%	80-120

Type: Matrix Spike Lab ID: QC895544 Batch: 256442
Matrix (Source ID): Soil (436418-004) Method: EPA 6010B Prep Method: EPA 3050B

		Source Sample						
QC895544 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	DF
Antimony	27.56	1.760	98.04	mg/Kg	26%	*	75-125	0.98
Arsenic	98.33	4.591	98.04	mg/Kg	96%		75-125	0.98
Barium	225.8	143.5	98.04	mg/Kg	84%		75-125	0.98
Beryllium	91.64	0.3528	98.04	mg/Kg	93%		75-125	0.98
Cadmium	97.59	ND	98.04	mg/Kg	100%		75-125	0.98
Chromium	191.7	90.19	98.04	mg/Kg	104%		75-125	0.98
Cobalt	103.5	10.05	98.04	mg/Kg	95%		75-125	0.98
Copper	127.5	32.71	98.04	mg/Kg	97%		75-125	0.98
Lead	125.6	58.63	98.04	mg/Kg	68%	*	75-125	0.98
Molybdenum	91.49	0.9075	98.04	mg/Kg	92%		75-125	0.98
Nickel	143.8	51.41	98.04	mg/Kg	94%		75-125	0.98
Selenium	84.61	ND	98.04	mg/Kg	86%		75-125	0.98
Silver	86.97	ND	98.04	mg/Kg	89%		75-125	0.98
Thallium	95.98	ND	98.04	mg/Kg	98%		75-125	0.98
Vanadium	134.3	39.34	98.04	mg/Kg	97%		75-125	0.98
Zinc	172.3	76.38	98.04	mg/Kg	98%		75-125	0.98



Type: Matrix Spike Duplicate Lab ID: QC895545 Batch: 256442

Matrix (Source ID): Soil (436418-004) Method: EPA 6010B Prep Method: EPA 3050B

		Source Sample							RPD	
QC895545 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim	DF
Antimony	27.57	1.760	98.04	mg/Kg	26%	*	75-125	0	41	0.98
Arsenic	101.4	4.591	98.04	mg/Kg	99%		75-125	3	35	0.98
Barium	230.9	143.5	98.04	mg/Kg	89%		75-125	2	20	0.98
Beryllium	92.94	0.3528	98.04	mg/Kg	94%		75-125	1	20	0.98
Cadmium	98.92	ND	98.04	mg/Kg	101%		75-125	1	20	0.98
Chromium	208.0	90.19	98.04	mg/Kg	120%		75-125	8	20	0.98
Cobalt	105.1	10.05	98.04	mg/Kg	97%		75-125	2	20	0.98
Copper	145.8	32.71	98.04	mg/Kg	115%		75-125	13	20	0.98
Lead	150.8	58.63	98.04	mg/Kg	94%		75-125	18	20	0.98
Molybdenum	91.98	0.9075	98.04	mg/Kg	93%		75-125	1	20	0.98
Nickel	151.3	51.41	98.04	mg/Kg	102%		75-125	5	20	0.98
Selenium	86.62	ND	98.04	mg/Kg	88%		75-125	2	20	0.98
Silver	86.93	ND	98.04	mg/Kg	89%		75-125	0	20	0.98
Thallium	97.54	ND	98.04	mg/Kg	99%		75-125	2	20	0.98
Vanadium	138.6	39.34	98.04	mg/Kg	101%		75-125	3	20	0.98
Zinc	176.9	76.38	98.04	mg/Kg	103%		75-125	3	20	0.98

Type: Blank Lab ID: QC895546 Batch: 256443

Matrix: Soil Method: EPA 8015M Prep Method: EPA 3580

QC895546 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Diesel C10-C28	ND		mg/Kg	10	11/17/20	11/17/20
Surrogates				Limits		
n-Triacontane	88%		%REC	70-130	11/17/20	11/17/20

Type: Lab Control Sample Lab ID: QC895547 Batch: 256443

Matrix: Soil Method: EPA 8015M Prep Method: EPA 3580

QC895547 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Diesel C10-C28	248.7	251.3	mg/Kg	99%	76-122
Surrogates					
n-Triacontane	9.265	10.05	mg/Kg	92%	70-130



n-Triacontane

Batch QC

Type: Matr	rix Spike Lab ID:	QC895548	Batch: 256443	
Matrix (Source ID): Soil	I (436324-001) Method:	EPA 8015M Prep Me	ethod: EPA 3580	

		Sample					
QC895548 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits
Diesel C10-C28	234.3	5.041	250.0	mg/Kg	92%		62-126
Surrogates							

7.920

Type: Matrix Spike Duplicate Lab ID: QC895549 Batch: 256443

Matrix (Source ID): Soil (436324-001) Method: EPA 8015M Prep Method: EPA 3580

10.00

mg/Kg

QC895549 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim	DF
Diesel C10-C28	222.7	5.041	250.0	mg/Kg	87%		62-126	5	35	1
Surrogates										
n-Triacontane	5.481		10.00	mg/Kg	55%	*	70-130			1

Type:	Blank	Lab ID:	QC895581	Batch:	256455
Matrix:	Soil	Method:	EPA 7471A	Prep Method:	METHOD

QC895581 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Mercury	ND		mg/Kg	0.14	11/17/20	11/17/20

Type: Lab Control Sample	Lab ID: QC895582	Batch: 256455
Matrix: Soil	Method: EPA 7471A	Prep Method: METHOD

QC895582 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
Mercury	0.7974	0.8333	mg/Kg	96%		80-120

Type: Matrix Spike	Lab ID: QC895583	Batch: 256455
Matrix (Source ID): Soil (436379-001)	Method: EPA 7471A	Prep Method: METHOD

		Source Sample						
QC895583 Analyte	Result	Result	Spiked	Units	Recovery	Qual	Limits	DF
Mercury	1.113	0.6259	0.8197	mg/Kg	59%	*	75-125	0.98

DF

70-130

79%

1



Type: Matrix Spike Duplicate Lab ID: QC895584 Batch: 256455

Matrix (Source ID): Soil (436379-001) Method: EPA 7471A Prep Method: METHOD

Source RPD Sample QC895584 Analyte Result Result Spiked Units Recovery Qual Limits **RPD** Lim DF 0.6259 75-125 Mercury 1.168 0.8065 mg/Kg 67% 6 20 0.97

Type: Blank Lab ID: QC895709 Batch: 256527

Matrix: Soil Method: EPA 8260B Prep Method: EPA 5030B

QC895709 Analyte	Result	Qual Units	RL	Prepared	Analyzed
Benzene	ND	ug/Kg	5.0	11/19/20	11/19/20
Toluene	ND	ug/Kg	5.0	11/19/20	11/19/20
Ethylbenzene	ND	ug/Kg	5.0	11/19/20	11/19/20
o-Xylene	ND	ug/Kg	5.0	11/19/20	11/19/20
m,p-Xylenes	ND	ug/Kg	10	11/19/20	11/19/20
Xylene (total)	ND	ug/Kg	5.0	11/19/20	11/19/20
Surrogates			Limits		
Dibromofluoromethane	100%	%REC	70-130	11/19/20	11/19/20
1,2-Dichloroethane-d4	107%	%REC	70-145	11/19/20	11/19/20
Toluene-d8	100%	%REC	70-145	11/19/20	11/19/20
Bromofluorobenzene	105%	%REC	70-145	11/19/20	11/19/20

Type: Lab Control Sample Lab ID: QC895710 Batch: 256527

Matrix: Soil Method: EPA 8260B Prep Method: EPA 5030B

QC895710 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Benzene	50.79	50.00	ug/Kg	102%	70-130
Toluene	47.94	50.00	ug/Kg	96%	70-130
Surrogates					
Dibromofluoromethane	52.76	50.00	ug/Kg	106%	70-130
1,2-Dichloroethane-d4	53.64	50.00	ug/Kg	107%	70-145
Toluene-d8	48.39	50.00	ug/Kg	97%	70-145
Bromofluorobenzene	47.24	50.00	ug/Kg	94%	70-145



Type: Lab Control Sample Duplicate Lab ID: QC895711 Batch: 256527

Matrix: Soil Method: EPA 8260B Prep Method: EPA 5030B

								RPD
QC895711 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim
Benzene	49.72	50.00	ug/Kg	99%		70-130	2	30
Toluene	48.26	50.00	ug/Kg	97%		70-130	1	30
Surrogates								
Dibromofluoromethane	52.31	50.00	ug/Kg	105%		70-130		
1,2-Dichloroethane-d4	52.71	50.00	ug/Kg	105%		70-145		
Toluene-d8	49.32	50.00	ug/Kg	99%		70-145		
Bromofluorobenzene	48.66	50.00	ug/Kg	97%		70-145		

Type: Blank Lab ID: QC895712 Batch: 256527

Matrix: Soil Method: EPA 8260B Prep Method: EPA 5030B

QC895712 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Benzene	ND		ug/Kg	250	11/19/20	11/19/20
Toluene	ND		ug/Kg	250	11/19/20	11/19/20
Ethylbenzene	ND		ug/Kg	250	11/19/20	11/19/20
o-Xylene	ND		ug/Kg	250	11/19/20	11/19/20
m,p-Xylenes	ND		ug/Kg	500	11/19/20	11/19/20
Xylene (total)	ND		ug/Kg	250	11/19/20	11/19/20
Surrogates				Limits		
Dibromofluoromethane	93%		%REC	70-130	11/19/20	11/19/20
1,2-Dichloroethane-d4	102%		%REC	70-145	11/19/20	11/19/20
Toluene-d8	101%		%REC	70-145	11/19/20	11/19/20
Bromofluorobenzene	98%		%REC	70-145	11/19/20	11/19/20

Type: Blank Lab ID: QC895960 Batch: 256622

Matrix: WET Leachate Method: EPA 6010B Prep Method: METHOD

QC895960 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Chromium	ND		mg/L	0.30	11/19/20	11/19/20
Lead	ND		mg/L	0.15	11/19/20	11/19/20

Type: Lab Control Sample Lab ID: QC895961 Batch: 256622

Matrix: WET Leachate Method: EPA 6010B Prep Method: METHOD

QC895961 Analyte	Result	Spiked	Units	Recovery Qual	Limits
Chromium	19.99	20.00	mg/L	100%	80-120
Lead	19.93	20.00	mg/L	100%	80-120



Type: Lab Control Sample Duplicate Lab ID: QC895962 Batch: 256622

Matrix: WET Leachate Method: EPA 6010B Prep Method: METHOD

QC895962 Analyte	Result	Spiked	Units	Recovery	Qual Limits	s RPD	RPD Lim
Chromium	20.38	20.00	mg/L	102%	80-120) 2	20
Lead	20.22	20.00	mg/L	101%	80-120) 1	20

Value is outside QC limits

ND Not Detected



Attachment B – Waste Manifest and Transport Tickets

T	NON-HAZARDOUS	Generator ID Number	12	. Page 1 of	3, Emerge	ncy Hesponse	Phone	4. Waste I	racking Nur	Heri		
	WASTE MANIFEST	QACG03079901		1	550-8	81.8019		WHAT	2111525	5		
5.	Generator's Name and Maili				Generator's	s Site Address	(if different	than mailing addr	ess)			
	BERKELEV FARN 25500 GLAWATER HAVWARD, GA. 9	(RC)										
G	enerator's Phone:			1								
	. Transporter 1 Company Nar	me						U.S. EPA ID	Number			
	ENVIRONMENTAL	LOGISTICS, MC						C.A.	000217	613		
7.	. Transporter 2 Company Nan	ne						U.S. EPA ID	Number			
8.	. Designated Facility Name an	nd Site Address						U.S. EPA ID		464		
	679 SEAPORT OF RECOVE FOR SITE	3/0						GAS	2500233	673		
F	acility's Phone: 050-354	i- ₹(24						1				
	9. Waste Shipping Nam					10. Conta	Type	11. Total Quantity	12. Unit Wt./Vol.			
-	1. Acres to acres and	DOUS WASTE LIQUID (TA	And introduction white	_		100.	1,1		0			
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1	3. Special Handling Instructio () 中央OPALE分	ns and Additional Information										
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1 G	4. GENERATOR'S/OFFERO marked and labeled/placar Generator's/Offeror's Printed/Total Shipments 5. International Shipments Fransporter Signature (for exp. 6. Transporter Acknowledgm)	R'S CERTIFICATION; I hereby declare ded, and are in all respects in proper of typed Name Import to U.S. orts only): ent of Receipt of Materials	roda 1 of a 2 vet or a	ding to appli St Export from	icable interna ignature i U.S.	Port of e	ntry/exit:	ve by the proper s mental regulation	hipping nam	Mo	nih Day	Yea
1 G	4. GENERATOR'S/OFFERO marked and labeled/placar Generator's/Offeror's Printed/I 5. International Shipments Transporter Signature (for exp 6. Transporter Acknowledgm Transporter 1 Printed/Typed N	R'S CERTIFICATION; I hereby declare ded, and are in all respects in proper of typed Name Import to U.S. orts only): ent of Receipt of Materials	roda 1 of a 2 vet or a	ding to appli St Export from	licable interna ignature	Port of e	ntry/exit:	ve by the proper's mental regulation	hipping nam		nth Day	Yea Yea
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Seaport Environmental

4	NON-HAZARDOU	S WATER TRANS	PORT FORM	
GENERATOR INFO	RMATION		CUSTOMER INFOR	RMATION
DPIF CA 25 Claw	iter Road, LLC		Catalyst Environm	nental
2500 Clawiter Ro	7		650-642-6583	
Hayward Ca			PO#	
NON-HAZARDOUS WA DESCRIBED WATER. S A LIQUID EXEMPT DESCRIBED IN 22 CO	TER: Excavation Dewatering ASTE WATER, MONITORING WE THIS WATER MAY CONTAIN DIS FROM RCRA PER 40 CFR 261.4 CR ARTICLE 11 OR ANY OTHER A CKAGED AND IS IN PROPER CON	SOLVED HYDROCARBON: (b)(10)AND DOES NOT ME APPLICABLE STATE LAW,	S. I CERTIFY THAT THE AB SET THE CRITERIA OF HAZ HAS BEEN PROPERLY DE	OVE NAMED MATERIAL CARDOUS WASTE AS SCRIBED,
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Hayward			TARE	
Ca			NET	
			TOTAL GALLONS Calculated at 8.34lbs per USG	3,800 g
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			TIME IN	10:45
			TIME SPENT	(0,-1)
DISPOSAL FACILIT Seaport Enviro 679 Seaport Bou Redwood City, C Phone: (650) 364	onmental elevard da 94063	000239673 Approval Number 500 - 2548	Solids %Wt	рН 7
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2020 NOV 15 11:13

Ticket: 2233274

OS:00:60 - IE:39:80:5miT

Scale

INDOUND

Gross: 78540 LBS

Profile: 8451/6669/Berkeley F Neb: 46220 LBS

Phone: (707)-678-4718

FECOLOGY HAY ROAD

Customer: 72983/WAMAN TRUCKING

Origin: HAY/Havward

Comment: JESUS

Septage 3 SignapaeM

SOILC/Soil Contaminated

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WASTE ZERO

Signature

1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 4. Waste Tracking Number **NON-HAZARDOUS** WASTE MANIFEST (Job: J#8451) - 003 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) DPIF 2 CA 25 Clawiter Rd LLC DPIF 2 CA 25 Clawiter Rd LLC 26500 Clawiter Rd Hayward CA - 84545 Generator's Phone: 25500 Clawiter Rd Hayward CA - 94545 6. Transporter 1 Company Name U.S. EPA ID Number Naman Trucking Inc CAR000154740 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number Recology Hay Rd Landfill 6426 Hay Rd, Vacaville CA 95687 707-678-4718 Facility's Phone: CAD982042475 10. Containers 11. Total 12. Unit 9. Waste Shipping Name and Description Quantity Wt./Vol. Type GENERATOR Trace Hydrocarbon Impacted Soil 001 DT 18 YD 2. 4. 13. Special Handling Instructions and Additional Information Job: J#8451 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Generator's/Offeror's Printed/Typed Name Month Day Year AGGNT FOR GANGRATOR STIAN DRINGN 20 15. International Shipments Port of entry/exit: Transporter Signature (for exports only): Date leaving U.S. 16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Month Day Year Transporter 2 Printed/Typed Name Signature 17. Discrepancy 17a. Discrepancy Indication Space Туре Quantity Residue Full Rejection Partial Rejection Manifest Reference Number 17b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: DESIGNATED 17c. Signature of Alternate Facility (or Generator) Month Year 18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a Printed/Typed Name Signature* Year

Time: 12:25:37 - 12:43:41 Date: 12/1/2020

STOSO PES

Stale

Beale

INDOUNT

SOTEO PER : BREL GEORE:

Scale: H2 20350 FRR

Profile: 8451/6669/Berkeley F Net:

Phone: (707)-678-4718 5426 Hay Road Vacaville, CA 95687 RECOLOGY HAY ROAD

Customer: 72983/NAMAN TRUCKING Torack: Mp96701

buswyeH \YAH : nigizO

Comment: JESUS

Materials & Services

SOLLC/Soil Contaminated

OLFEE/Overload Fac

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T.00 EA

Gonzalo G.

SIGNATURE

Truck#+07 XP96701

- 65									
A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Respon		10.00	Tracking Numb		908
	5. Generator's Name and Mailir	ng Address		Generator's Site Addre	ess (if different	than mailing add	ress)	¥ 8451) - D	
						3			
	DPIF 2 CA 25 Cla	witer Rd LLC		DDIE 2 CA 2	m .mar	Product of the			
	25500 Clawiter Ro	d Hayward CA - 94545		DPIF 2 CA 2					
	Generator's Phone:	415-6	00-5892	26500 Clawite	r Rd Hay	Avand CA	- 94545		
	6. Transporter 1 Company Nam					U.S. EPA II) Number		
	Naman Trucking II	no.					CARON	1164746	
	7. Transporter 2 Company Nam	ne	100			U.S. EPA II		HWHIND	
	8. Designated Facility Name an	nd Site Address				U.S. EPA ID) Number		
	Recology Hay Ro	Landfill							
	6426 Hay Rd, Va Facility's Phone:	caville CA 95697				1			
	Facility's Phone:	707-6	78-4718	1			CADOR	2042475	
	9. Waste Shipping Name	e and Description		10. Coi	ntainers	11. Total	12. Unit		
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GENERATOR	2.						100	-	
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	3.			9.00					
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	Job: J#845	11				4 -			
			,						- 2
	14. GENERATOR'S/OFFEROR	R'S CERTIFICATION: I hereby declare that the	ne contents of this consignment	are fully and accurately of	described above	e by the proper s	hipping name.	and are classified, packa	ged.
	marked and labeled/placard	ded, and are in all respects in proper condition	n for transport according to appli	icable international and n	ational governr	nental regulation	S.	and die oldeelines, pasia	gou,
	Generator's/Offeror's Printed/Ty	yped Name	Si	gnature /				Month Day	Year
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_	15. International Shipments							1 -	
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	Transporter Signature (for expo			Date le	aving U.S.:				1790
TRANSPORTER	16. Transporter Acknowledgme								
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AN	Transporter 2 Printed/Typed Na	ame	Si	gnature /				Month Day	Year
프								W S	1
A	17. Discrepancy								-
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E	17b. Alternate Facility (or Gene	erator)	10			U.S. EPA ID	Number		
등			11						
FA	Facility's Phone:								
E	17c. Signature of Alternate Fac	ility (or Generator)						Month Day	Year
IAT			1						
5									
DESIGNATED FACILITY									
-									
	18. Designated Facility Owner of	or Operator: Certification of receipt of materia	ls covered by the manifest exce	pt as noted in Item 17a					
	Printed/Typed Name	100	Si	gnature				Month Day	Year
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00:81:60 - TO:SO:60:#WTJ Date: 12/1/2020

Scale Stale

INDOUNI

Tare: 30900 LBS GEORS: 90760 LES

Scale: H2 Profile: 8451/6569/Berkeley F Wet:

> Brone: (707)-678-4718 5926 Hay Road Vacaville, CA 95687 RECOLOGY HAY ROAD

Customer; 72983/NAMAN TRUCKING Truch: MP74557

paemAeH/AVH : utStao

Comment: daime

Materials & Services

OLFEE/Overload Fee

T 59.92

CIMPI L

Quantity

SOILC/Soil Contaminated

praugrante

*XP74557

1	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number NUMB	1		B. Emergency Respor		1	Fracking Num		0	02
	5. Generator's Name and Mail	ing Address	4 476	G	Generator's Site Addre	ess (if different t	han mailing add	ress)	F 0401	7	
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	Naman Trucking I						0.0. EFA ID	CARON	ME 4740		
	7. Transporter 2 Company Nar						U.S. EPA ID		1104740		
	8. Designated Facility Name at Recology Hay Ro 5426 Hay Rd, Va	d Landfill	7.070.4740				U.S. EPA ID			#	
	Facility's Phone:		7-678-4718		10. Co	ntainers	11. Total	12. Unit	2042475		8.1
	9. Waste Shipping Nam	e and Description			No.	Туре	Quantity	Wt./Vol.			
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	3.										
	4.										
	13. Special Handling Instruction	ns and Additional Information									
	Job: J# 845	R'S CERTIFICATION: I hereby declare		14			4.	**	and are classified	d nackar	ned.
	marked and labeled/placar	ded, and are in all respects in proper of	ondition for transport ac	cording to applicab	le international and n	ational governn	nental regulation	S.	and are diassilled	u, packa	jou,
V	Generator's/Offeror's Printed/T	yped Name WFORUT CTANT	ANTOR	Signa	ture				Month 1 Z	Day	Year ZD
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	16. Transporter Acknowledgme				Date le	eaving U.S.:					
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TRANSPORTER	Transporter 2 Printed/Typed N	ame		Signa	ture				Month	Day	Year
A	17. Discrepancy)				
	17a. Discrepancy Indication Sp	pace Quantity	Туре		Residue		Partial Re	ejection	F	ull Rejec	tion
7	17b. Alternate Facility (or Gene	erator)	74.		Manifest Reference	e Number:	U.S. EPA ID	Number			
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ED FA	Facility's Phone: 17c. Signature of Alternate Fac	cility (or Generator)	(8)						Month	Day	Year
DESIGNATED FACILITY								-			
— DES											
		or Operator: Certification of receipt of	materials covered by the								
V	Printed/Typed Name	land	A	Signa	ture				Month 12	Day	Year 20

Date: 12/1/2020

Time:12:33:21 - 12:33:33

THEODINE

Tare: 30900 LBS GEORG: 90940 PRR

49940 LBS

Scale: Hl

LEUREM

gaste

Profile: 8451/8669/Berkeley F Net:

ben A.

TIOO'EY

T 78.45

Varantue

Origin: HAY/ Havward

SOLLC/Soil Contaminated Materials & Services Comment: JAIME

Truck: MP74557

8TLb-8L9-(L0L) : ∌uoua

RECOLOGY HAY ROAD

Customer: 72983/WAMAN TRUCKING

6426 Hay Road Vadaville, CA 95687

OLFEE/Overload Fee

Bangeubrg

9				- 30						
1	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number		2. Page 1 of	3. Emergency Respor	nse Phone		racking Numl		000
П	Generator's Name and Maili	N/A		1. *	Generator's Site Addre	ace (if different	than mailing add	OD: J7	# 8451)	-001
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П	25500 Clawiter Ro Generator's Phone:	Hayward CA - 94545	500-5892		5500 Clawite			- 94545		
П	6. Transporter 1 Company Nan	ne		- 1			U.S. EPA ID			
	Naman Trucking I							CAROO	154740	
	7. Transporter 2 Company Nan	ne					U.S. EPA ID	Number	Access of the second	
Ш	Designated Facility Name ar	ad Cita Address					110 504 10			
	o. Designated Facility Name an	id Site Address					U.S. EPA ID	Number		
	Recology Hay Ro									
	6426 Hay Rd, Va Facility's Phone:	caville CA 95687	-678-4718				1	CADRO	2042475	
П			010 4110		10. Co	ntainers	11. Total	12. Unit	(Dd Zd / D	- 7
	9. Waste Shipping Nam	e and Description	_		No.	Туре	Quantity	Wt./Vol.		
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	13. Special Handling Instruction	ns and Additional Information			31					
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	Job: J# 845	11								
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	14. GENERATOR'S/OFFEROR	R'S CERTIFICATION: I hereby declare th	at the contents of this	consignment are	fully and accurately of	described above	by the proper s	hipping name,	and are classified,	packaged,
	marked and labeled/placard Generator's/Offeror's Printed/T	ded, and are in all respects in proper cond	dition for transport acc	ording to applica	ble international and n	ational governr	nental regulation	S.		
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-	15. International Shipments			1					160	20
INT	Transporter Signature (for expo	Import to U.S.		Export from U.		entry/exit: eaving U.S.:				
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1	17a. Discrepancy Indication Sp	ace	П-		Fig		П	4.0400	П	
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Ĭ.	17b. Alternate Facility (or Gene	erator)					U.S. EPA ID	Number		
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	Facility's Phone: 17c. Signature of Alternate Fac	cility (or Generator)	10		-				Month I	Day Year
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1	1					hard to a	Anni Salaman	and the same		
	18. Designated Facility Owner Printed/Typed Name	or Operator: Certification of receipt of ma	terials covered by the	manifest except	The state of the s	>			Month I	Day Year

Date: 12/1/2020 Time:09:16:28 - 09:41:42

INDOUND

Gross: 38080 L88

Profile: 8451/6669/Berkelev F Net: 46

RECOLOGY HAY ROAD 6426 Hay Road Vacaville, CA 95687 Phone: (707)-678-4718

Customer: -72993/NAMAN TRUCKING

Origin: MAY/Hayward

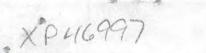
Comment: ANTONIO

Macerials & Services

Solbe/Soil Centaminated COOLOGY

WASTE ZERO

Signature



A	NON-HAZARDOUS	Generator ID Number		2. Page 1 of	3. Emergency Respon	se Phone	4. Waste	Fracking Numb	er	7
1	WASTE MANIFEST	N/A		4	, , , , ,			The second second	# 8451) -	100
	5. Generator's Name and Maili		- F 12 1		Generator's Site Addre	ess (if different	than mailing add	ress)	r www.ij-	
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		The second secon	AB	19	DPIF 2 CA 2					-
		d Hayward CA - 945	75-500-5892		26500 Clawite	r Rd Hay				
	6. Transporter 1 Company Nar Naman Trucking I						U.S. EPA ID			
	7. Transporter 2 Company Nar			- 1			U.S. EPA ID	CAR000	1154740	
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3	8. Designated Facility Name ar	nd Site Address	1		9. 85		U.S. EPA ID	Number		
	Recology Hay Ro	N Landfill								
	6428 Hay Rd, Va	caville CA 95697								
	Facility's Phone:		707-878-4718					CAD982	042475	
	9. Waste Shipping Nam	e and Description			10. Cor		11. Total	12. Unit		2.7
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-	13. Special Handling Instructio	ns and Additional Information		¥						
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	Job: J# 846	31								
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	14. GENERATOR'S/OFFERO	R'S CERTIFICATION: I hereby dec	lare that the contents of this	consignment a	re fully and accurately d	escribed above	a by the proper s	hinning name	and are classified nac	haned
	marked and labeled/placare	ded, and are in all respects in prope	er condition for transport acc	cording to applic	able international and na	ational governr	nental regulation	S.	and the diassined, pao	nagou,
	Generator's/Offeror's Printed/T	yped Name AN ANDAT TO	0 /5	Sig	nature	72	-		Month Day	1700400
¥	15. International Shipments				7 0	1	- A		10 1	20
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SAN	Transporter 2 Printed/Typed N	ame	1 100	Sig	nature	-	7		Month Day	Year
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1	17. Discrepancy 17a. Discrepancy Indication Sp	220								
	17a. Discrepancy indication of	Quantity	Туре		Residue		Partial Re	ejection	Full Rej	ection
	-				Manifest Reference	a Number:				
7	17b. Alternate Facility (or Gene	erator)			Wallinest Helefellot	s (Valliber.	U.S. EPA ID	Number		
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PA C	Facility's Phone:		(Title)					
TEL	17c. Signature of Alternate Fac	cility (or Generator)	(X)	Ť					Month Day	Year
GN								-		
DESIGNATED FACILITY										
1										
	18. Designated Facility Owner	or Operator: Certification of receipt	of materials covered by the	manifest excep	t as noted in Item 17a		T			13-11
	Printed/Typed Name				nature	***			Month Day	Year
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Bignature

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SOlbC/Soil Conteminated T 99 22 Agraueno Materials & Services

COMMERC: ANTONIO

Teuch: XP46997

Origin: HAY/Havward

Profile: 8451/6669/Berkeley F Net: 45320 LBS

Tare: 32020 LBS

Hannal GEORE: 11340 PRR Bulle

Scale: Hl

INDOGNI

Time: 13:21:28 - 13:21:37

D=4=0 TS/T/S0S0

Ticket: 2233489

Brove: (101)-678-4718 6426 Hay Road Vacaville, CA 95687

Customer: 72983/NAMAN TRUCKING

RECOLOGY HAY ROAD

open to with

WMSTR3-LO 9/09 🛟 Printed on recycled paper

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A	NON-HAZANDOUS	or ID Number		3. Emergency Respon	nse Phone	4. Waste 1	Tracking Number	ar	- 1
	WASTE MANIFEST	NJA	7 4			1.1	oh . 1#	8451 - 1	7/10
Ш	5. Generator's Name and Mailing Address		7.14	Generator's Site Addr	ess (if different t	han mailing add	ress)		
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1	6. Transporter 1 Company Name		150			U.S. EPA ID			
	Naman Trucking Inc.					1		454740	
П	7. Transporter 2 Company Name					U.S. EPA ID	CARODO	104140	
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	Designated Facility Name and Site Addres	ee .				U.S. EPA ID	Mumbor		
Ш	or Doorginated Facility Harne and Oile Fladice					0.3. EFA IL	Number		
Ш	Recology Hay Rd Landfil	1							-
	6426 Hay Rd, Vacaville C	CA 95697				1			
	Facility's Phone:	707-678-471	8				CAD982	042475	
П	9. Waste Shipping Name and Descrip	otion		10. Co	ntainers	11. Total	12. Unit		7
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	Job: J# 8451								111
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П	14. GENERATOR'S/OFFEROR'S CERTIFIC	CATION: I hereby declare that the contents in all respects in proper condition for transport	of this consignment ar	e fully and accurately of	described above	by the proper s	hipping name, ar	nd are classified, packa	aged,
	Generator's/Offeror's Printed/Typed Name	an respects in proper condition for transport		nature /	iational governin	ientai regulation	5.	Month Day	Year
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-	15 International Shipments							16 01	20
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岜	Transporter 1 Printed/Typed Name	of Materials	Ciar	actura				Month Day	Vaar
OR	- A a ta	1010	J -	nature		0 1		Month Day	Year
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A	17. Discrepancy								
Ш	17a. Discrepancy Indication Space	Quantity Typ	pe	Residue		Partial Re	ejection	Full Reje	ection
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				Manifest Reference	e Number:				
FACILITY	17b. Alternate Facility (or Generator)					U.S. EPA ID	Number		
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	Facility's Phone:	(0)		11.					
Ë	17c. Signature of Alternate Facility (or Gener	rator)						Month Day	Year
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			Although Marie	de la Carella					
	18. Designated Facility Owner or Operator: C	Certification of receipt of materials covered to	by the manifest except	as noted in Item 17a					
	Printed/Typed Name		Sign	nature				Month Day	Year
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garye

Time: 09:47:15 - 10:04:15

THROUND

GEOSE: 30200 PBS

Profile: 8451/6669/Berkeley F Net: 50

Shone: (707)-678-4718, CA 95687 6426 Hay Road Vacaville, CA 95687 RECOLOGY HAY ROAD

Truck: 9293/NAMAN TRUCKING

OETATU: HYA/HEAMER

Comment: OLIVERIV

SOILC/Soil Contaminated

OFFEE Overload Fee

Waterials & Services

Agraueno

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WASTE ZERO

Signature

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9	C	7	1	1	1	0	

99		1. Generator ID Number		lo Beer tot	0.5	Di-	1				
A	NON-HAZARDOUS	1. Generator ID Number		2. Page 1 of	3. Emergency Respo	nse Phone		Fracking Nun			
	WASTE MANIFEST	N/A		1			()	lob: J	# 8451	1-0	04
	5. Generator's Name and Maili	ing Address			Generator's Site Add	ress (if different	than mailing add	ress)		,	1
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П	DEEDO Clawitan D	d there and the	4.5		DPIF 2 CA 2	5 Clawite	rRdLLC				Ph.
Ш	Generator's Phone:	d Hayward CA - 945	75-500-5892	12	5500 Clawite	er Rd Hay	ward CA	- 94545			1.
	6. Transporter 1 Company Nar	ne					U.S. EPA ID				-
П	Naman Trucking I						1				581
	7. Transporter 2 Company Nar						ILO EDATE		0154740		
	7. Transporter 2 Company Nai	ne					U.S. EPA ID	Number			
N				white a second							
	8. Designated Facility Name ar	nd Site Address					U.S. EPA ID) Number			
Ш	Danalam Llau D	41 180									
П	Recology Hay Ro	Landill									
Ш	6426 Hay Rd, Va Facility's Phone:	ICSAILLE C'Y RODA!	07-878-4718					CAMOO	2042475		1
Ш			01-010-4110		10 Cc	ontainers	44 Tatal		2042475		
	9. Waste Shipping Nam	e and Description			No.	Туре	11. Total Quantity	12. Unit Wt./Vol.			
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Ш	14. GENERATOR'S/OFFERO	R'S CERTIFICATION: I hereby decl	are that the contents of the	his consignment ar	re fully and accurately	described above	by the proper s	hipping name	and are classific	ed packar	ned
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Ш	Generator's/Offeror's Printed/T	yped Name	. 1	Sign	nature	7			Month	Day	Year
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A	17. Discrepancy										199
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П					Manifest Referen	co Number					
>	17b. Alternate Facility (or Gene	erator)			Warmest Hereren	oc rumber.	U.S. EPA ID	Number		7	
늘											
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DESIGNATED FACILITY			(1)								· a
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	18. Designated Facility Owner	or Operator: Certification of receipt	of materials covered by the	he manifest except	t as noted in Item 17a	P. P. T.			71.00	14 10	
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ORENDERAL CHARSE

SOILC/Soil Conteminated

Comment: OLIVERIO

Truck: 9E91972

8TLB-8L9-(LOL) : Buoya

RECOLOGY HAY ROAD

Ortgin: HAY/Havward

Customer: 72983/NAMAN TRUCKING

6426 Hay Road Vacaville, CA 95687

Materials & Services

Ticket: 2233498

Date: 12/1/2020

Time: 13:28:44 - 13:28:53

TERREM

Scale

90350 FR3

INDOONI

Tare: 30200 LBS CECORD:

Profile: 8451/6569/Berheley F Wet: 50720 LBS

Agraueno

IH : PIEDS

T 98/85

NON-HAZARDOUS WASTE MANIFEST	Generator ID Number N/A	2. Page 1 of 3. Er	nergency Respon	nse Phone		Tracking Num	ber # 8451) - 01)		
5. Generator's Name and Mailin	ng Address	Gene	rator's Site Addr	ess (if different t					
DPIF 2 CA 25 Cla	witer Rd LLC	Ph. Ph.		m m					
	d Hayward CA - 94545 5-500-50	DF	F2CA2						
Generator's Phone: 6. Transporter 1 Company Nan	415-500-50	5000	00 Clawite	r Ro Hay					
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7. Transporter 2 Company Nan				-	U.S. EPA II		3109790		
					1				
8. Designated Facility Name an	nd Site Address				U.S. EPA II) Number			
Recology Hay Ro	Landfill								
6426 Hay Rd, Va	caville CA 95887								
Facility's Phone:	707-678-47	18	_			2042475			
9. Waste Shipping Name	e and Description		1000000	ntainers	11. Total	12. Unit			
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14. GENERATOR'S/OFFEROR	R'S CERTIFICATION: I hereby declare that the conte ded, and are in all respects in proper condition for trans	nts of this consignment are fully	and accurately of	described above	by the proper s	hipping name,	and are classified, packaged,		
Generator's/Offeror's Printed/Ty		Signature	d.	alional governii	ientai regulation	15.	Month Day Year		
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16. Transporter Acknowledgme		E Verrein					15		
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17b. Alternate Facility (or General Facility's Phone:	erator)			e Number:					
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Time: 10:35:03 - 10:59:23 Date: 12/1/2020

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INDODNI

Tare: S1920 LES GEORE: 82500 PRR

SH : = IRDS Profile: 8451/6668/Berheley F Net: 63280 LBS

> 8TLB-849-(404) : Buoya 6426 Hay Road Vacaville, CA 95687

Customer: 72983/NAMAN TRUCKING - Truch: XP79238

Ortgin: HAY/Hayward

Comment: ADOLFO

SOILC/Soil Conteminated

OLFEE/ Overload Fee

Materials & Services

бизиртра

Cindi T.

37 E4 T

Bignature

XP79Z38

A	NON-HAZARDOUS	Generator ID Number		2. Page 1 of	3. Emergency Respon	nse Phone	4. Waste	Fracking Num	ber		-
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	5. Generator's Name and Maili				Generator's Site Addre	ess (if different t	than mailing add	ress)	T WITH		
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	6. Transporter 1 Company Nar	me		9/2-1-			U.S. EPA ID			-	
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Ш	Recology Hay Ro						0.0. LI A IL	riumber			
	6426 Hay Rd. Va	rcaville CA 95687									
	Facility's Phone:	7	07-678-4718					CAD98	2042475		
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A	17. Discrepancy				Court Court						
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169-BLC-O 5 11977 (Rev. 9/09)

TRANSPORTER #1

D#£€: TS\T\S0S0

Time: 14:56:91 - 14:56:97

IMPOUND

Gross: 95560 LBS Seale Tare: 31920 LBS Manual

62640 LBS

Profile: 8451/6669/Berkeley F Wet: 63

B426 Hay Road Vacaville, CA 95687-

BPQUE: (101)-678-4718

Customer: 72983/NAMAN TRUCKING Truck: XP79288

brawveH\YAH : nigiaO

Comment: ADOLFO

SOILC/Soil Contaminated

OLFEE/Overload Fee

Marchials & Scrutces

Valantuo

Ben A.

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ORBIZ BIZAW

Signature

XP79238

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Profile: 8451/6669/Berkeley F Net: ST300 FB2 : DIE.L. SETSO PER casose:

Scale: H2 24550 PB2

> Brond: (707)-678-4718 6426 Hay Road Vacaville, CA 95687 RECOLOGY HAY ROAD

Customer: 72983/NAMAN TRUCKING Truck: XP59929

OLIGID: HAY! HAVWARD

Comment: RICHARD

Materials & Services

SOILC/Soil Conteminated

OLFEE/Overload Fee

Valdmeno

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	64 26 Hay Rd, Vacaville CA 95687 Facility's Phone: 707-678-4718				1			
	Facility's Phone: 707-678-4718					CADGRO	042475	- 6
	9. Waste Shipping Name and Description		10000	ntainers	11. Total	12. Unit		
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4	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of	this consignment a	are fully and accurately o	lescribed above	by the proper o	hinning name	and are electified nackage	d
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Date: 12/1/2020

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INDODNI

GEOSS: 80050 PBS

Profile: 8451/6569/Berkeley F Net: 58060 LBS

Boale: Hl

Phone: (707)-678-4718 CA 95687

Truck: XP69929 Customer: 72983/WAMAN TRUCKING

baswysH\YAH : migiaO

Comment: RICARDO

SOILC/Soil Contaminated

OLFEE Overload Fee

Materials & Services

Ben A.

wandeubtg

1. Generator ID Number 3. Emergency Response Phone 4. Waste Tracking Number NON-HAZARDOUS WASTE MANIFEST 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) DPIF 2 CA 25 Clawiter Rd LLC DPIF 2 CA 25 Clawiter Rd LLC 25500 Clawiter Rd Hayward CA - 94545 Generators Phone: 25500 Clawiter Rd Hayward CA - 94545 6. Transporter 1 Company Name 7. Transporter 2 Company Name 100000454 U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number Recology Hay Rd Landfill 6426 Hay Rd, Vacaville CA 95687 Facility's Phone: 10. Containers 11. Total 12. Unit 9. Waste Shipping Name and Description Quantity Wt./Vol. Type SENERATOR Trace Hydrocarbon impacted Soil 001 DT 18 YD 4. 13. Special Handling Instructions and Additional Information Job: J# 8451 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Generator's/Offeror's Printed/Typed Name Month Day Year 15. International Shipments Export from U.S. Port of entry/exit: Transporter Signature (for exports only): Date leaving U.S. 16. Transporter Acknowledgment of Receipt of Materials *IRANSPORTER* Transporter 1 Printed/Typed Name Signature Month Day Year Transporter 2 Printed/Typed Name Signature Year 17. Discrepancy 17a. Discrepancy Indication Space Quantity Residue Partial Rejection Full Rejection Manifest Reference Number 17b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: DESIGNATED 17c. Signature of Alternate Facility (or Generator) Year 18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a Printed/Typed Name Signature Month Day Year

0 8

RECOLOGY HAY ROAD

5425 Hay Road Vacaville, CA 95687

Phone: (707)-678-4718

Truck: 96718E2

Customer: 72983/NAMAN TRUCKING

Origin: HAY/Hayward

Comment: FERNANDO

Materials & Services

SOILC/Soil Contaminated OLFEE/Overload Fee

Ticket: 2233331

Date: 12/1/2020

Time: 09:54:54 - 10:07:4

THEOUND

Gross: 82540 LB3 Tare: 31260 LBS Scale

Profile: 8451/6669/Berkeley F Net: 51380 LB3

Scale: H2

Quantity

25.69 T

1.00 EA

Signature

96718E2

A	NON-HAZARDOUS	Generator ID Number	2. Page 1 o	f 3. Emergency Respon	nse Phone	4. Waste	Tracking Num	ber		6 0
1	WASTE MANIFEST	N/A	4			The second secon		# 8451)	- 0	07
П	5. Generator's Name and Maili			Generator's Site Addr	ess (if different	than mailing add	ress)	er server i	-	
П										
	DPIF 2 CA 25 CIS			DPIF 2 CA 2	5 Clawite	r Rd LLC				
	25500 Clawiter R	d Hayward CA - 945/15-50	0.5902	25500 Clawite		The second section and				
	6. Transporter 1 Company Nar		245 - 147 648 670 45.			U.S. EPA ID				*
	Naman Trucking I	no.					CAROO	0154740		P
	7. Transporter 2 Company Nar	me				U.S. EPA ID		0104140		
П										
П	8. Designated Facility Name ar	nd Site Address				U.S. EPA ID	Number			
П	Recology Hay Ro	d Lower altitude								450
	6426 Hay Rd, Va									
	Facility's Phone:	707-67	8-4718				CAD98	2042475		1
	9. Waste Shipping Nam	e and Description		10. Co	ontainers	11. Total	12. Unit			
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	Generator's/Offeror's Printed/T	yped Name	S	ignature	7	-		Month	Day	Year
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INT'L	15. International Shipments	Import to U.S.	Export from	U.S. Port of	f entry/exit:	Fe 18				
Z	Transporter Signature (for exp				eaving U.S.:					
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-	17. Discrepancy						-			
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>	17b. Alternate Facility (or Gene	erator)		warmest neieren	oo muniber:	U.S. EPA II	Number		172	
5										
FAC	Facility's Phone:		(2)							
ED	17c. Signature of Alternate Fac	cility (or Generator)	10	1	-			Month	Day	Year
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	Printed/Typed Name	1	5	ignature				Month	Day	Year 170
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Date: 12/1/2020

Time: 13:34:28 - 13:35:18

TERREN

Scale

GEORE: 80040 FRR GROOGNI

Tare: Sizeo LBS

IH : PIEDS

Profile: 8451/8669/Berkeley F Net: 48780 LBS

Origin: HAY/Hayward

Customer: 72983/NAMAN TRUCKING

6426 Hay Road Vacaville, CA 95687

COMMENT: FERNANDO

Truck: 96718E2

ettb-e19-(707) :=nodq

RECOLOGY HAY ROAD

Marchials & Services

OLFEE/Overload Fee SOILC/Soil Contaminated

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96718E2

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1		NON-HAZARDOUS 1. Generator ID Number			2. Page 1 of 3. Emergency Response Phone			4. Waste Tracking Number							
	WASTE MANIFEST 5. Generator's Name and Mailing Address			I/A	Generator's Site Address (if different the			(Job: J # 8451) - Q/2-							
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П	8. Designated Facility Name and Site Address U.S. EPA								U.S. EPA II	PA ID Number					
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	6426 Hay Rd, Vacaville CA 95687 Facility's Phone: 707-678-4718								1	CAD982042475					
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13. Special Handling Instructions and Additional Information															
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Job: J#8451															
W	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged,														
	14. G	SENERATOR'S/OFFEROR	R'S CERTIFICATION: I here led, and are in all respects	eby declare that the contribution for tra	ents of this cor	nsignment are find to applicable	ully and accurately international and	described above national government	by the proper s	hipping name,	and are classifi	ed, packa	iged,		
		marked and labeled/placarded, and are in all respects in proper condition for transport according to applie enerator's Offeror's Printed/Typed Name						national governi	norma rogalation		Month	Day	Year		
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	18. D	Pesignated Facility Owner	or Operator: Certification of	receipt of materials cove	ered by the mar	nifest except as	noted in Item 17a	and the pass					140		
	Printed/Typed Name Signatur					The state of the s					Year				
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6426 Hay Road Vacaville, CA 95687

Phone: (707)-678-4718

Truck: MP96701

Customer: 72983/NAMAN TRUCKING

Origin: HAY/Hayward

Comment: JESUS

"Materials & Services

30ILC/Soil Contaminated

Ticket: 2233723

Date: 12/2/2020

Time: 07:01:20 - 07:20:38

INDOUND

Gross: 41460 LB3 Scale

Tare: 29940 LB3 Scale

Profile: 8451/6869/Berkeley F Net: 11520 LB3

Scale: H2

Quantity

5.76 T

Signature

1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 4. Waste Tracking Number NON-HAZARDOUS (Job: J#8451) - OIL WASTE MANIFEST NIA 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) DPIF 2 CA 25 Clawiter Rd LLC DPIF 2 CA 25 Clawiter Rd LLC 25500 Clawiter Rd Hayward CA - 94545 415-500-5892 25500 Clawiter Rd Hayward CA - 94545 6. Transporter 1 Company Name U.S. EPA ID Number Naman Trucking Inc CAR000154740 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number Recology Hay Rd Landfill 6426 Hay Rd, Vacaville CA 95687 Facility's Phone: 707-678-4718 CAD982042475 10. Containers 12. Unit 11. Total 9. Waste Shipping Name and Description Wt./Vol. Quantity Type Trace Hydrocarbon Impacted Soil 001 DT 18 YD 2. 3. 13. Special Handling Instructions and Additional Information Job: J# 8451 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Generator's/Offeror's Printed/Typed Name Month Day Year 15. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Transporter Signature (for exports only): Date leaving U.S.: 16. Transporter Acknowledgment of Receipt of Materials TRANSPORTER Transporter 1 Printed/Typed Name Month Day Year Transporter 2 Printed/Typed Name Signature[®] Month 17. Discrepancy 17a. Discrepancy Indication Space Туре Quantity Residue Partial Rejection Full Rejection Manifest Reference Number: 17b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: DESIGNATED 17c. Signature of Alternate Facility (or Generator) Month Year 18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Signature

169-BLC-O 5 11977 (Rev. 9/09)

Printed/Typed Name

TRANSPORTER #1

Day

Year

D### 15/2/2020 Ticket: 2233725

Time: 07:07:29 - 07:24:58

Profile: 8451/6669/Berheley F Net: 48780 LBS : STET 18740 LBS GEORE:

Scale

Scale

SH : PTEDS

Customer: 72983/NAMAN TRUCKING Truck: XP74557

6426 Hay Road Vacaville, Ch 95687

OLIGIN: HAY/ HAVWard

Comment: JAIME

Brone: (707) -678-6718

Waterlads & Services

Agraueno

SOILC/Soil Contaminated T 98.99

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* XP74557 ...

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1	NON-HAZARDOUS WASTE MANIFEST						4. Waste Tracking Number (Job: J # 8451) - 015					
П	5. Generator's Name and Mail		Generator's Site Address (if different than mailing address)									
	DPIF 2 CA 25 Clawiter Rd LLC 26500 Clawiter Rd Hayward CA - 94645 26600 Clawiter Rd Hayward CA - 94645 26500 Clawiter Rd Hayward CA - 94645											
Ш	6. Transporter 1 Company Na	me		U.S. EPA ID Number								
	Naman Trucking I			CAR000154740								
	7. Transporter 2 Company Na		U.S. EPA ID Number									
Ш	Designated Facility Name a	Designated Facility Name and Site Address U.S. EPA ID Number										
	Recology Hay Rd Landfill											
П	8426 Hav Rd. Vacaville CA 95687											
	Facility's Phone:	707-678-4718	8									
П	9. Waste Shipping Nam	ne and Description		10. Containers			12. Unit					
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	13. Special Handling Instruction	ons and Additional Information										
	Job: J# 845											
	marked and labeled/placar	PR'S CERTIFICATION: I hereby declare that the contents orded, and are in all respects in proper condition for transport	of this consignment are fully ort according to applicable in	and accurately ernational and r	described above national governm	by the proper s ental regulation	hipping name,	and are classified, packag	ged,			
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1	15. International Shipments							120				
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	16. Transporter Acknowledgm			Date	eaving 0.5				100			
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ANS	Transporter 2 Printed/Typed N	Name	Signature	6				Month Day	Year			
TR)												
A	17. Discrepancy											
1	17a. Discrepancy Indication S	pace		—		П.		П				
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2	17b. Alternate Facility (or Gen	nerator)	***	armoot Hororon	oc Hambon	U.S. EPA ID	Number					
Ë												
FA	Facility's Phone:	(0)										
G	17c. Signature of Alternate Fa	cility (or Generator)						Month Day	Year			
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DESIGNATED FACILITY				- May 1			115					
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	18. Designated Facility Owner	r or Operator: Certification of receipt of materials covered t	by the manifest except as no	ted in Item 17a								
	Printed/Typed Name		Signature	1				Month Day	Year			
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4-67-4

Time:07:13:56 - 07:42:09 Date: 12/2/2020

CHOOGNY

STERO FRE : DIE, 79800 LES : ESCID

SH : Biros Profile: 8451/6669/Berkeley F Net: 48140 LBS

Stane

gaste

Customer: 72983/NAMAN TRUCKING

Origin: HAY/Hayward

6426 Hay Road Vacaville, Ch 95687

Comment: ANTONIO

Truck: XP46997

Phone: (707)-678-4718

RECOLOGY HAY ROAD 7

Waterials & Services

T4.07 FS

Agraueno

SOILC/Soil Contaminated

grduspnes

0	XDUG991											
A	NON-HAZARDOUS 1. Generator ID Number	2. Page 1 of	Page 1 of 3. Emergency Response Phone			4. Waste Tracking Number						
	WASTE MANIFEST N/A	/	NIA	JOB: J#8451-017								
Ш	5. Generator's Name and Mailing Address		Generator's Site Address (if different than mailing address)									
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П	25500 Clawiter RD HAYWARD, LA 94545 2500 Clawiter RD HAYWARD CA - 94545 Generator's Phone:											
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	7. Transporter 2 Company Name				U.S. EPA ID Number							
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M	Facility's Phone:	6426 HAY RO VACAVITE, CA, 95687 Facility's Phone:										
		10. Cont	ainers	11. Total	12. Unit							
	Waste Shipping Name and Description		No.	Туре	Quantity	Wt./Vol.						
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	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of	of this consignment a	are fully and accurately de	scribed above	by the proper s	hipping name,	and are classified, packaged,					
	marked and labeled/placarded, and are in all respects in proper condition for transpo Generator's/Offeror's Printed/Typed Name		cable international and na gnature	tional governm	ental regulation	S.	Month Day Year					
V	SKAN ORMAN AGENT FOR GENERA		griature	10			172-1-17 1-5-17					
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-	Transporter Acknowledgment of Receipt of Materials		Date led	g 0.0	The state of							
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AN	Transporter 2 Printed/Typed Name	Sig	gnature	-		1	Month Day Year					
۴						- 1						
1	17. Discrepancy											
	17a. Discrepancy Indication Space Quantity Type	Residue		Partial Re	Full Rejection							
\ -	17b. Alternate Facility (or Generator)	nce Number: U.S. EPA ID Number										
늘	(a		0.0. LI A IL	rivarriber								
FAC	Facility's Phone:											
ED	17c. Signature of Alternate Facility (or Generator)						Month Day Year					
NAT	12											
DESIGNATED FACILITY												
DE			1									
	18. Designated Facility Owner or Operator: Certification of receipt of materials covered b						W-6 5					
V	Printed/Typed Name Signature						Month Day Year					
1	LEN MACHEN						1166					

Supplemental Letter Report Removal of Diesel Fuel Underground Storage Tank



Attachment C – Well Permit

Alameda County Public Works Agency - Water Resources Well Permit



399 Elmhurst Street Hayward, CA 94544-1395 Telephone: (510)670-6633 Fax:(510)782-1939

Application Approved on: 12/03/2020 By jamesy Permit Numbers: W2020-0833 Permits Valid from 12/07/2020 to 12/07/2020

Application Id: 1606840917866 City of Project Site:Hayward

Site Location: 25500 Clawiter Rd, Hayward, CA 94545, USA-County Health Order 20-10 Appendix B Protocol

Being Used-ACDEH Case # RO00003469

Project Start Date: 12/07/2020 Completion Date:12/07/2020

Assigned Inspector: Contact Sam Brathwaite at (925) 570-7609 or sam@grzones.com

Applicant: RPS Group - Alonzo Granados Phone: 415-500-5892

1814 Franklin Street, Suite 505, Oakland, CA 94612

Property Owner: Phone: 775-858-8080

5500 Equity Avenue, Reno, NV 89502

Client: Alonzo Granados Phone: 415-500-5892 1814 Franklin Street, Suite 505, Oakland, CA 94612

Contact: Alonzo Granados **Phone:** 415-500-5892 **Cell:** 415-500-5892

Total Due: \$2

Total Due: \$265.00

Receipt Number: WR2020-0483 Total Amount Paid: \$265.00

Payer Name : Alonzo Granados Paid By: MC PAID IN FULL

Works Requesting Permits:

Borehole(s) for Geo Probes-Sampling 24 to 48 hours Max (soil and water only) - 1 Boreholes

Driller: Environmental Control Associates, Inc. - Lic #: 695970 - Method: DP Work Total: \$265.00

Specifications

 Permit
 Issued Dt
 Expire Dt
 #
 Hole Diam
 Max Depth

 Number
 Boreholes

 W2020 12/03/2020
 03/07/2021
 1
 2.25 in.
 17.00 ft

 0833

Specific Work Permit Conditions

- 1. Backfill bore hole by tremie with cement grout or cement grout/sand mixture. Upper two-three feet replaced in kind or with compacted cuttings. All cuttings remaining or unused shall be containerized and hauled off site. The containers shall be clearly labeled to the ownership of the container and labeled hazardous or non-hazardous.
- 2. Boreholes shall not be left open for a period of more than 24 hours. All boreholes left open more than 24 hours will need approval from Alameda County Public Works Agency, Water Resources Section. All boreholes shall be backfilled according to permit destruction requirements and all concrete material and asphalt material shall be to Caltrans Spec or County/City Codes. No borehole(s) shall be left in a manner to act as a conduit at any time.
- 3. Permittee shall assume entire responsibility for all activities and uses under this permit and shall indemnify, defend and save the Alameda County Public Works Agency, its officers, agents, and employees free and harmless from any and all expense, cost, liability in connection with or resulting from the exercise of this Permit including, but not limited to, properly damage, personal injury and wrongful death.
- 4. The following conditions are required for permit approval at an LOP or SCP site for geotechnical or environmental investigations at open or closed sites: The consultant is to provide the report by email to Alameda County Public Works Agency (ACPWA) with an acknowledgement statement and professional stamp (engineering or geologist) within 60 days from the completion of work. Future permits may be at risk of delay should reports not be provided promptly.

Alameda County Public Works Agency - Water Resources Well Permit

- 5. Applicant shall contact assigned inspector listed on the top of the permit at least five (5) working days prior to starting, once the permit has been approved. Confirm the scheduled date(s) at least 24 hours prior to drilling.
- 6. Permittee, permittee's contractors, consultants or agents shall be responsible to assure that all material or waters generated during drilling, boring destruction, and/or other activities associated with this Permit will be safely handled, properly managed, and disposed of according to all applicable federal, state, and local statutes regulating such. In no case shall these materials and/or waters be allowed to enter, or potentially enter, on or off-site storm sewers, dry wells, or waterways or be allowed to move off the property where work is being completed.
- 7. Copy of approved drilling permit must be on site at all times. Failure to present or show proof of the approved permit application on site shall result in a fine of \$500.00.

8. NOTE:

Under California laws, the owner/operator are responsible for reporting the contamination to the governmental regulatory agencies under Section 25295(a). The owner/operator is liable for civil penalties under Section 25299(a)(4) and criminal penalties under Section 25299(d) for failure to report a leak. The owner/operator is liable for civil penalties under Section 25299(b)(4) for knowing failure to ensure compliance with the law by the operator. These penalty provisions do not apply to a potential buyer.

- 9. Prior to any drilling activities onto any public right-of-ways, it shall be the applicants responsibilities to contact and coordinate a Underground Service Alert (USA), obtain encroachment permit(s), excavation permit(s) or any other permits required for that City or to the County and follow all City or County Ordinances. It shall also be the applicants responsibilities to provide to the Cities or to Alameda County a Traffic Safety Plan for any lane closures or detours planned. No work shall begin until all the permits and requirements have been approved or obtained. Provide copies of all approved permits obtained to County inspector prior to starting drilling.
- 10. Permit is valid only for the purpose specified herein. No changes in construction procedures, as described on this permit application. Boreholes shall not be converted to monitoring wells, without a permit application process.