Appendix F

Phase II Environmental Site Assessment



August 18, 2022 Project No.: 21-12270

Captain J Koebel, The Salvation Army c/o Stacey Estes, Consultant to The Salvation Army 16941 Keegan Avenue Carson, California 90746

Via email: staceylestes@aol.com

Subject: Phase II Environmental Site Assessment

Bell Oasis II, Portion of 5600 Rickenbacker Road

Bell, California

Dear Captain Koebel:

Rincon Consultants, Inc. (Rincon) is pleased to submit this letter report summarizing the results of a Phase II Environmental Site Assessment (ESA) conducted at the Bell Oasis II property located on a portion of 5600 Rickenbacker Road in Bell, California (site – Figure 1). The Phase II ESA was conducted for The Salvation Army and comprised a soil and soil vapor assessment to evaluate the site for potential impacts from former adjacent land uses and adjacent properties of concern identified in the Draft Phase I ESA prepared for the site by Rincon, dated January 17, 2022.

Project Background

Rincon's Draft Phase I ESA for the site, dated January 17, 2022, identified the following Recognized Environmental Conditions (RECs):

Recognized Environmental Conditions

- 1. Southern adjacent railroad tracks for over 80 years
- 2. Southern adjacent open release case (Valspar site 5501 East Slauson Avenue) with volatile organic compound (VOC)-impacted soil vapor and groundwater

Rincon recommended that a subsurface assessment be conducted.

Objectives and Scope of Work

This Phase II ESA was conducted to determine if soil and soil vapor at the site have been impacted by former adjacent land uses and adjacent properties of concern.

The Phase II ESA conducted at the site included the following scope of work, consistent with Rincon's proposal dated February 8, 2022, and scope modifications made in the field:

- Mark-outs and Underground Service Alert notification
- Preparation of a site-specific Health and Safety Plan





Rincon Consultants, Inc.

180 North Ashwood Avenue Ventura, California 93003

info@rinconconsultants.com www.rinconconsultants.com

805 644 4455



- Advancement of a total of six soil vapor borings (SV-1 through SV-6), and collection of soil vapor samples at 5 feet below ground surface (bgs) in each of the boring location (plus one duplicate sample)
 - Analysis of soil vapor samples for volatile organic compounds (VOCs) and total petroleum hydrocarbons (TPH) as gasoline (TPHg)
- Advancement of a total of eight soil borings (RB-1 and RB-8) using a hand auger to a total depth of 2 feet bgs
 - Analysis of soil samples collected from RB-1 and RB-2 for organochlorine pesticides (OCPs), Title
 Metals, and TPHg, TPH diesel (TPHd), and TPH oil (TPHo), based on the proximity to the
 railroad to the south of the site
 - Analysis of soil samples collected from RB-3 through RB-8 for Title 22 Metals, based on the constituents detected in RB-1 and RB-2
- Evaluation of laboratory analytical results and comparison of analyte concentrations to applicable environmental and human health screening levels

Soil Vapor Sampling and Laboratory Analytical Methods

On April 11, 2022, Rincon oversaw the advancement of six soil vapor borings (SV-1 through SV-6) and the collection of seven soil vapor samples (including one duplicate sample) at the site by Optimal Technology (Optimal) (Figure 2). The soil vapor borings were advanced to a total depth of 5 feet bgs.

Soil vapor sampling was performed in general accordance with the California Department of Toxic Substances Control's (DTSC) July 2015 Advisory for Active Soil Gas Investigations¹. The sampling methodology is described in detail in the attached report from Optimal (Attachment 1).

Soil vapor samples were analyzed for VOCs and TPHg, using Optimal's mobile analytical laboratory by United States Environmental Protection Agency (US EPA) Modified Method 8260B.

Soil Vapor Analytical Results

Soil vapor analytical results were compared to the San Francisco Bay Regional Water Quality Control Board (SFB RWQCB) Environmental Screening Levels (ESLs) for soil vapor for residential land use (SFB RWQCB 2019)², based on the proposed use of the site as transitional housing. VOCs and TPHg were not detected above laboratory practical quantitation limits (PQLs). Rincon confirmed that the laboratory reporting limits for each constituent are below the established residential ESLs, with the exception of vinyl chloride.

Vinyl chloride is a degradation product of tetrachloroethene (PCE) and trichloroethene (TCE). Because PCE and TCE were not detected above laboratory PQLs in the soil vapor samples analyzed, it is unlikely that vinyl chloride is present in soil vapor at the site at concentrations that present a risk.

The laboratory analytical report for soil vapor samples is included in Attachment 1.

¹ Department of Toxic Substances Control. 2015. Advisory—Active Soil Gas Investigations. July 2015.

² San Francisco Bay Regional Water Quality Control Board. 2019. Environmental Screening Levels (ESLs). July 2019.



Soil Sampling and Laboratory Analytical Methods

On April 11, 2022, Rincon advanced a total of two soil borings at the site (RB-1 and RB-2). The borings were located in asphalt, and the surface of the asphalt was cored using a hand drill. After being cored, the borings were advanced to a depth of 2 feet bgs using a hand auger (Figure 2). Soil samples were collected at 0.5 and 2 feet bgs from each of the borings. The soil samples were collected in laboratory-supplies glass jars, capped, labeled, and stored on ice pending delivery to a state-accredited analytical laboratory under chain-of-custody documentation.

The soil samples were analyzed for the following constituents:

- OCPs by USA EPA Method 8081A
- TPHg/TPHd/TPHo by US EPA 8015
- Title 22 Metals by US EPA 6010B/7471A

Initially, only the soil samples collected from 0.5 feet bgs were analyzed. Based on the initial results, the soil samples collected from 2 feet bgs were analyzed for Title 22 Metals. Additionally, soluble threshold limit concentration (STLC) and toxicity characteristic leaching procedure (TCLP) analyses for lead were conducted for the soil sample collected from 0.5 feet bgs from RB-2. STLC analysis for arsenic was also conducted for the soil samples collected from 2 feet bgs from RB-1 and RB-2.

Based on the results of the samples collected in April 2022, Rincon remobilized to the site on June 14, 2022, and advanced a total of six additional soil borings (RB-3 through RB-8). The borings were located in asphalt, and the surface of the asphalt was cored using a hand drill. After being cored, the borings were advanced to a depth of 2 feet bgs using a hand auger (Figure 2). Soil samples were collected at 0.5 and 2 feet bgs from each of the borings. The soil samples were collected in laboratory-supplies glass jars, capped, labeled, and stored on ice pending delivery to a state-accredited analytical laboratory under chain-of-custody documentation. The soil samples were analyzed for Title 22 Metals by US EPA 6010B/7471A. STLC analysis for lead was conducted for the soil sample collected from 0.5 feet bgs from RB-3.

Soil Analytical Results

Summaries of the soil laboratory analytical results are included in Tables 1 through 4. The laboratory analytical reports for soil samples are included in Attachment 2.

OCPs

Concentrations of OCPs gamma-chlordane, alpha-chlordane, dichlorodiphenyldichloroethylene, and dichlorodiphenyltrichloroethane were detected above laboratory PQLs in the soil samples. The concentrations of OCPs detected are either below their respective residential ESLs, or the constituents do not have established screening levels.

TPH

TPHg, TPHd, and TPHo were not detected above laboratory PQLs in the soil samples analyzed.



Metals

Arsenic was detected above its respective residential ESL in all of the soil samples analyzed. In five of the soil samples collected from RB-1, RB-2, and RB-5, arsenic was also detected above its respective background concentration range (Kearney Foundation 2006)³. At locations RB-1 and RB-2, concentrations of arsenic were significantly higher at 2 feet bgs than 0.5 feet bgs and therefore the vertical extent of impacts is unknown. Additionally, based on the spatial distribution of soil samples, the horizontal extent of arsenic impacts is also unknown. In two of the soil samples (RB-1 and RB-2 at 2 feet bgs), arsenic was detected at concentrations that exceed the STLC trigger threshold (Table 2). Therefore, STLC analysis for arsenic was conducted on RB-1 and RB-2 at 2 feet bgs. STLC concentrations were below the STLC threshold of 5 milligrams per liter (mg/L), which indicates that the arsenic-impacted soil, if disturbed, would not be considered a California hazardous waste.

Lead was detected in all of the soil samples analyzed. In one location (RB-2 at 0.5 feet bgs), lead was detected at a concentration of 106 milligrams per kilogram (mg/kg), which exceeds the residential ESL and the STLC and TCLP trigger thresholds. Therefore, STLC and TCLP analysis for lead were conducted on the soil sample collected from RB-2 at 0.5 feet bgs. The STLC concentration was above the STLC threshold, but the TCLP concentration was below the TCLP threshold, which indicates the soil in that location would be considered California hazardous waste if disturbed. Additionally, lead was detected at a concentration of 66 mg/kg at RB-3 at 0.5 feet bgs, which exceeds the STLC trigger threshold. Therefore, STLC analysis for lead was conducted on that sample. The results indicate that soil in that location would not be considered a California hazardous waste. All of the other concentrations of lead detected were either below their respective residential ESLs or within the typical background concentration range.

No other metals were detected above their respective residential ESLs or at concentrations exceeding their respective background concentrations ranges.

Conclusions and Recommendations

VOCs were not detected above laboratory PQLs in the soil vapor samples analyzed; therefore, it does not appear that the site is impacted by the southern adjacent property. No additional assessment pertaining to soil vapor is recommended.

According to information provided by The Salvation Army, we understand that the site soil is geotechnically suitable for removal and recompaction onsite, assuming no contamination was encountered. However, based on the results of this assessment, arsenic- and lead-impacted soil exceeding the residential ESLs is present onsite, and the extent of contamination has not been delineated vertically or horizontally.

In order to delineate the extent of the impacted soil, Rincon recommends step-out sampling in the areas of arsenic- and lead-impacted soil (RB-1, RB-2, and RB-5).

³ https://ucanr.edu/sites/poultry/files/297094.pdf



Limitations

This report has been prepared for and is intended for the exclusive use of The Salvation Army. The contents of this report should not be relied upon by any other party without the written consent of Rincon. Our conclusions regarding the site are based on observations of existing site conditions and the results of the subsurface sampling program described in this report. The results of this evaluation are qualified by the fact that only limited sampling and analytical testing was conducted during this assessment.

This scope was not intended to completely establish the quantities and distribution of contaminants present at the site. The concentrations of contaminants measured at any given location may not be representative of conditions at other locations. Furthermore, conditions may change at any particular location as a function of time in response to natural conditions, chemical reactions, and other events. Conclusions regarding the condition of the site do not represent a warranty that all areas within the site are similar to those sampled.

We appreciate the opportunity to support you on this project. Please contact us with any questions or concerns.

Sincerely,

Rincon Consultants, Inc.

Lauren Kodama Roenicke

Project Manager, Due Diligence

Ryan I nacher, PE, PhD

Director, Site Assessment and Remediation

Lisa Bestard

Senior Environmental Scientist

Figures

Figure 1 Vicinity

Figure 2 Sampling Locations

Tables

Table 1 Soil Sample Analytical Results – OCPs and TPH

Table 2 Soil Sample Analytical Results – Metals

Table 3 Soil Sample Analytical Results – Lead STLC and TCLP

Table 4 Soil Sample Analytical Results – Arsenic STLC



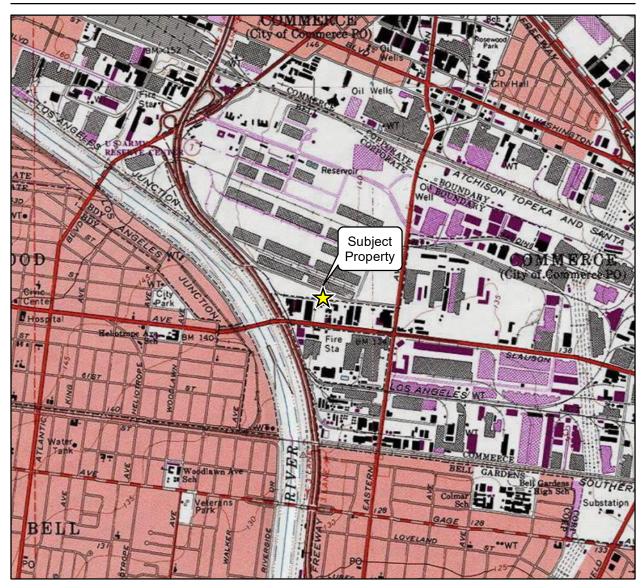


Phase II Environmental Site Assessment Bell Oasis II, Portion of 5600 Rickenbacker Road, Bell, California

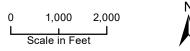
Attachments

Attachment 1 Soil Vapor Laboratory Analytical Report Soil Sample Laboratory Analytical Reports Attachment 2





Imagery provided by National Geographic Society, Esri and its licensors © 2022. The topographic representation depicted in this map may not portray all of the features currently found in the vicinity today and/or features depicted in this map may have changed since the original topographic map was assembled.





Vicinity Figure 1



Imagery provided by Microsoft Bing and its licensors © 2022.



Table 1: Soil Sample Analytical Results - OCPs and TPH

Sample ID	Depth (feet bgs)	Sampling Date	gamma- Chlordane	alpha- Chlordane	DDE	DDT	Other OCPs	TPHg	TPHd	ТРНо
	(11111191)					mg/kg				
RB-1	0.5		<0.002	<0.002	0.00413	0.00440	<various< td=""><td><0.500</td><td><10.0</td><td><50.0</td></various<>	<0.500	<10.0	<50.0
KB-1	2.0	4/11/2022	-			-				-
RB-2	0.5	4/11/2022	0.00499	0.00635	<0.004	0.0206	<various< td=""><td><0.500</td><td><10.0</td><td><50.0</td></various<>	<0.500	<10.0	<50.0
KB-2	2.0									-
	Re	sidential ESL	NE	NE	1.8	1.9	Various	430	260	12,000

Definitions

bold analyte detected above practical quantitation limit < not detected above the practical quantitation limit

-- not analyzed

mg/kg milligrams per kilogram bgs below ground surface

DDE dichlorodiphenyldichloroethylene
DDT dichlorodiphenyltrichloroethane

NE not established

OCPs organochlorine pesticides
TPH total petroleum hydrocarbons

TPH-d total petroleum hydrocarbons as diesel
TPH-g total petroleum hydrocarbons as gasoline
TPH-o total petroleum hydrocarbons as oil

Screening Levels

ESLs - Environmental Screening Levels, San Francisco Bay Regional Water Quality Control Board, July 2019, Revision 2, Direct Exposure Human Health Risk Levels (Table S-1), Cancer Risk or Non-Cancer Hazard (lower value selected) for:

Residential ESLs - Residential: Shallow Soil Exposure

Table 2: Soil Sample Analytical Results - Metals

Sample ID	Sample Depth (feet bgs)	Sampling Date	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
											mg/kg								
RB-1	0.5		1.16	49.4	76.5	<0.500	1.11	8.08	5.24	11.5	21.2	0.529	<0.500	6.21	<0.500	<0.500	<0.500	18.8	68.8
ND-1	2	4/11/2022	0.640	64.1	99.9	<0.500	1.64	9.31	6.26	15.2	22.2	1.10	<0.500	6.75	<0.500	<0.500	<0.500	22.5	97.3
RB-2	0.5	4/11/2022	<0.500	25.7	104	<0.500	1.68	15.8	7.08	20.3	106	0.274	<0.500	9.56	<0.500	<0.500	<0.500	25.2	133
ND-Z	2		0.570	66.5	142	<0.500	2.31	17.3	9.69	25.3	34.0	0.222	<0.500	12.0	<0.500	<0.500	<0.500	35.2	101
RB-3	0.5		0.71 J, A10	5.2 A10	120 A10	0.19 J, A10	1.0 A10	16 A10	9.2 A10	22 A10	66 A10	0.27	<0.10	13 A10	<2.0	0.17 J, A10	<0.13	37 A10	130 A10
ND-3	2		<0.66	2.8 A10	50 A10	<0.094	0.10 J, A10	9.2 A10	4.9 J, A10	6.0 A10	1.2 J, A10	0.031 J	0.19 J, A10	4.9 A10	<2.0	<0.13	<1.3	26 A10	26 A10
RB-4	0.5		<0.66	4.8 A10	110 A10	0.24 J, A10	0.41 J, A10	15 A10	8.4 A10	16 A10	13 A10	0.061 J	<0.10	10 A10	<2.0	0.16 J, A10	<1.3	37 A10	68 A10
ND-4	2		<0.66	4.1 A10	81 A10	0.14 J, A10	0.21 J, A10	12 A10	7.6 A10	11 A10	1.6 J, A10	0.064 J	<0.10	8.5 A10	<2.0	<0.13	<1.3	32 A10	42 A10
RB-5	0.5		<0.66	22 A10	88 A10	0.18 J, A10	0.57 J, A10	13 A10	8.0 A10	16 A10	29 A10	0.13 J	<0.10	9.9 A10	<2.0	0.15 J, A10	<1.3	32 A10	73 A10
KD-5	2	6/14/2022	1.2 J, A10	2.9 A10	67 A10	0.12 J, A10	0.13 J, A10	7.9 A10	5.7 A10	6.6 A10	2.3 J, A10	0.031 J	<0.10	5.7 A10	<2.0	0.21 J, A10	<1.3	21 A10	33 A10
RB-6	0.5	6/14/2022	1.3 J, A10	7.7 A10	99 A10	0.25 J, A10	0.47 J, A10	34 A10	8.2 A10	20 A10	17 A10	0.064 J	<0.10	11 A10	<2.0	<0.13	<1.3	35 A10	68 A10
KD-0	2		1.1 J, A10	2.7 A10	38 A10	<0.094	0.16 J, A10	9.7 A10	4.3 J, A10	5.4 A10	1.2 J, A10	0.043 J	<0.10	4.0 A10	<2.0	<0.13	<1.3	29 A10	23 A10
RB-7	0.5		<1.6	5.2 A10	130 A10	0.53 J, A10	0.36 J, A10	20 A10	11 J, A10	18 A10	2.9 J, A10	0.069 J	0.76 J, A10	14 A10	<4.9	<0.34	<3.2	43 A10	64 A10
KD-/	2		1.6 J, A10	4.5 A10	120 A10	0.26 J, A10	0.37 J, A10	18 A10	11 A10	17 A10	3.8 J, A10	0.031 J	<0.10	12 A10	<2.0	0.26 J, A10	<1.3	41 A10	59 A10
RB-8	0.5	1	<1.5	5.2 A10	150 A10	0.56 J, A10	0.33 J, A10	23 A10	12 A10	21 A10	3.7 J, A10	0.035 J	0.46 J, A10	16 A10	<4.5	<0.30	<2.9	45 A10	71 A10
KD-0	2		<1.6	5.8 A10	130 A10	0.52 J, A10	0.28 J, A10	20 A10	11 J, A10	19 A10	8.9 J, A10	0.034 J	0.67 J, A10	14 A10	<4.9	<0.34	<3.2	41 A10	64 A10
	R	Residential ESLs	11	0.067	15,000	16	78	NE	23	3,100	80	13	390	820	390	390	0.78	390	23,000
	Background	Concentrations	0.15-1.95	0.6-11	133-1,400	0.25 - 2.70	0.05 - 1.70	23 - 1,579	2.7 - 46.9	9.1 - 96.4	12.4 - 97.1	12.4 - 97.1	0.1 - 9.6	9.0 - 509	0.015 - 0.430	0.10 - 8.3	0.17 - 1.1	39 - 288	88 - 236
	STLC Screening Crite	eria/ Thresholds	150	50	1,000	7.5	10	50	800	250	50	2	3,500	200	10	50	70	240	2,500
	TCLP Screening Crite	eria/ Thresholds	NE	100	2,000	NE	20	100	NE	NE	100	4	NE	NE	20	100	NE	NE	NE

Definitions

analyte detected above method detection limit
concentrations detected above Residential ESLs
concentrations exceeding typical background levels
concentrations detected above the STLC Threshold

100 concentrations detected above the STLC and TCLP Threshold

ont detected above the practical quantitation limit

mg/kg milligrams per kilogram
bgs below ground surface
J estimated value

A10 detection and quantitation limits were raised due to matrix interference

NE not established

STLC soluble threshold limit concentration

TCLP toxicity characteristic leaching procedure

Screening Levels

Background Concentration - Kearney, Background Concentrations of Trace and Major Elements in California Soils, University of California, 1996

ESLs - Environmental Screening Levels, San Francisco Bay Regional Water Quality Control Board, July 2019, Revision 2, Direct Exposure Human Health Risk Levels (Table S-1), Cancer Risk or Non-Cancer Hazard (lower value selected) for: Residential ESLs - Residential: Shallow Soil Exposure

Table 3: Soil Sample Analytical Results - Lead STLC and TCLP

Sample	Sample Depth	STLC	TCLP
ID	(feet bgs)	mç	g/L
RB-1	0.5		
KD-1	2		
RB-2	0.5	5.30	<0.500
KD-Z	2		
RB-3	0.5	3.28	
ND-3	2		
	STLC Threshold	5	5

Definitions

bold analyte detected above method detection limit

concentrations detected above STLC or TCLP threshold

< not detected above the practical quantitation limit

-- not analyzed

mg/L milligrams per liter bgs below ground surface

STLC soluble threshold limit concentration
TCLP toxicity characteristic leaching procedure

Table 4: Soil Sample Analytical Results - Arsenic STLC

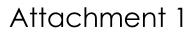
Sample	Sample Depth	STLC
ID	(feet bgs)	mg/L
RB-1	0.5	
KD-1	2	4.68
RB-2	0.5	
ND-Z	2	3.57
	STLC Threshold	5

Definitions

bold analyte detected above method detection limit

mg/L milligrams per liter bgs below ground surface

STLC soluble threshold limit concentration



Soil Vapor Laboratory Analytical Report



April 12, 2022

Lauren Kodama Roenicke Rincon Consultants, Inc. 180 North Ashwood Avenue Ventura, CA 93003

Dear Lauren:

This letter presents the results of the soil vapor investigation conducted by Optimal Technology (Optimal), for Rincon Consultants, Inc. on April 11, 2022. The study was performed at 5502 K Street, Bell, California.

Optimal was contracted to perform a soil vapor survey at this site to screen for possible chlorinated solvents and aromatic hydrocarbons. The primary objective of this soil vapor investigation was to determine if soil vapor contamination is present in the subsurface soil.

Gas Sampling Method

Gas sampling was performed by hydraulically pushing soil gas probes to a depth of 5.0 feet below ground surface (bgs). An electric rotary hammer drill was used to drill a 1.0-inch diameter hole through the overlying surface to allow probe placement when required. The same electric hammer drill was used to push probes in areas of resistance during placement.

At each sampling location, an electric vacuum pump set to draw 0.2 liters per minute (L/min) of soil vapor was attached to the probe and purged prior to sample collection. Vapor samples were obtained in gas-tight syringes by drawing the sample through a luer-lock connection which connects the sampling probe and the vacuum pump. Samples were immediately injected into the gas chromatograph/purge and trap after collection. New tubing was used at each sampling point to prevent cross contamination.

All analyses were performed on a laboratory grade Agilent model 6890N gas chromatograph equipped with an Agilent model 5973N Mass Spectra Detector and Tekmar LSC 3100 Purge and Trap. A Restek column using helium as the carrier gas was used to perform all analysis. All results were collected on a personal computer utilizing Agilent's MS and chromatographic data collection and handling system.

Quality Assurance

5-Point Calibration

The initial five-point calibration consisted of 20, 50, 100, 200 and 500 ul injections of the calibration standard. A calibration factor on each analyte was generated using a best fit line method using the Agilent data system. If the r² factor generated from this line was not greater than 0.990, an additional five-point calibration would have been performed. Method reporting limits were calculated to be 1-1000 micrograms per cubic meter (ug/m³) for the individual compounds.

A daily calibration check was performed using a pre-mixed standard supplied by Scotty Analyzed Gases. The standard contained common halogenated solvents and aromatic hydrocarbons (see Table 1). The individual compound concentrations in the standards ranged between 0.025 nanograms per microliter (ng/ul) and 0.25 ng/ul.

TABLE 1

Dichlorodifluoromethane	Carbon Tetrachloride	Chloroethane
Trichlorofluoromethane	1,2-Dichloroethane	Benzene
1,1-Dichloroethene	Trichloroethene	Toluene
Methylene Chloride	1,1,2-Trichloroethane	Ethylbenzene
trans-1,2-Dichloroethene	Tetrachloroethene	m-/p-Xylene
1,1-Dichloroethane	Chloroform	o-Xylene
cis-1,2-Dichloroethene	1,1,1,2-Tetrachloroethane	Vinyl Chloride
1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	Freon 113
4-Methyl-2-Pentanone	Cyclohexane	Acetone
Chlorobenzene	2-Butanone	Isobutane

Sample Replicates

A replicate analysis (duplicate) was run to evaluate the reproducibility of the sampling system and instrument. The difference between samples did not vary more than 20%.

Equipment Blanks

Blanks were run at the beginning of each workday and after calibrations. The blanks were collected using an ambient air sample. These blanks checked the septum, syringe, GC column, GC detector and the ambient air. Contamination was not found in any of the blanks analyzed during this investigation. Blank results are given along with the sample results.

Tracer Gas Leak Test

A tracer gas was applied to the soil gas probes at each point of connection in which ambient air could enter the sampling system. These points include the top of the sampling probe where the tubing meets the probe connection and the surface bentonite seals. Isobutane was used as the tracer gas. No Isobutane was found in any of the samples collected.

Purge Volume

The standard purge volume of three volumes was purged in accordance with the July 2015 DTSC/RWQCB Advisory for Active Soil Gas Investigations.

Shut-in Test

A shut-in test was conducted prior to purging or sampling each location to check for leaks in the above-ground sampling system. The system was evaluated to a minimum measured vacuum of 100 inches of water. The vacuum gauge was calibrated and sensitive enough to indicate a water pressure change of at least 0.5 inches.

Scope of Work

To achieve the objective of this investigation a total of 7 vapor samples were collected from 6 locations at the site. Sampling depths, vacuum readings, purge volume and sampling volumes are given on the analytical results page. All the collected vapor samples were analyzed on-site using Optimal's mobile laboratory.

Subsurface Conditions

Subsurface soil conditions at this site offered sampling flows at 0" water vacuum.

Results

During this vapor investigation, none of the compounds listed in Table 1 above were detected above the listed reporting limits. A complete table of analytical results is included with this report.

Disclaimer

All conclusions presented in this letter are based solely on the information collected by the soil vapor survey conducted by Optimal Technology. Soil vapor testing is only a subsurface screening tool and does not represent actual contaminant concentrations in either the soil and/or groundwater. We enjoyed working with you on this project and look forward to future projects. If you have any questions, please contact me at (877) 764-5427.

Sincerely,

Attila Baly Project Manager



SOIL VAPOR RESULTS

Site Name: 5502 K Street, Bell, CA

Lab Name: Optimal Technology

Date: 4/11/22

Analyst: A. Baly Collector: A. Baly Inst. ID: Agilent 6890NF

Method: Modified EPA 8260B Detector: Agilent 5973N Mass Spectrometer Page: 1 of 1

SAMPLE ID
Sampling Depth (Ft.)
Purge Volume (ml)
Vacuum (in. of Water)
Injection Volume (ul)
Dilution Factor

BLANK-1	SV-1	SV-2	SV-3	SV-4	SV-5	SV-6	SV-6 Dup
N/A	5.0	5.0	5.0	5.0	5.0	5.0	5.0
N/A	1,500	1,500	1,500	1,500	1,500	1,500	1,500
N/A	0	0	0	0	0	0	0
100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
1	1	1	1	1	1	1	1

COMPOUND	REP. LIMIT
Dichlorodifluoromethane	1000
Chloroethane	1000
Trichlorofluoromethane	1000
Freon 113	1000
Methylene Chloride	30
1,1-Dichloroethane	50
Chloroform	4
1,1,1-Trichloroethane	1000
Carbon Tetrachloride	2
1,2-Dichloroethane	3
Trichloroethene (TCE)	10
1,1,2-Trichloroethane	5
Tetrachloroethene (PCE)	10
1,1,1,2-Tetrachloroethane	10
1,1,2,2-Tetrachloroethane	1
Vinyl Chloride	1
Acetone	1000
1,1-Dichloroethene	1000
trans-1,2-Dichloroethene	1000
2-Butanone (MEK)	1000
cis-1,2-Dichloroethene	200
Cyclohexane	1000
Benzene	3
4-Methyl-2-Pentanone	1000
Toluene	1000
Chlorobenzene	1000
Ethylbenzene	30
m/p-Xylene	1000
o-Xylene	1000
TPH-g	5000
Isobutane (Tracer Gas)	1000

| CONC (ug/m³) | CONC (ug/m ³) |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------------------|
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |
| ND |

Note: ND = Below Listed Reporting Limit



CHAIN OF CUSTODY FORM

Page: 1 of 1

Site Name/Number						PO# / Project Ref#			
Site Address 55	02 K Street,	Bell, CA							
Company Name									
Contact Person(s):					Phone#		Email:		
Comments:									
				TESTS DEC	NUIDED (place	oo mark wit	h on "V"\		
Sample	Sampling	Date	Time	Soil Gas	UIRED (plea	Soil Gas	ii dii A)		
Identification	Device	Collected	Collected		Mod 8021B		Notes		
BLANK-1	Syringe	4/11/22	11:03 AM		IVIOU OUZ ID	IVIOU 60 15	Notes		
SV-1	Syringe	4/11/22	11:48 AM	X X					
SV-2	Syringe	4/11/22	12:08 PM	X					
SV-3	Syringe	4/11/22	12:52 PM	x					
SV-3 SV-4	Syringe	4/11/22	1:30 PM	X					
SV-5	Syringe	4/11/22	2:12 PM	x					
SV-5 SV-6	Syringe	4/11/22	3:00 PM	x					
SV-6 Dup	Syringe	4/11/22	3:00 PM	x					
Collected & Tested by:									
1. II A	a Zal								
Allil	a sox								
	~								



Soil Sample Laboratory Analytical Reports

18 April 2022 Lauren Kodama Roenicke Rincon Consultants, Inc. LA 250 E. 1st Street Los Angeles, CA 90026

Work Order #: 2204223

Project Name: Bell Oasis

Project ID: 21-12270

Site Address: 5600 Rickenbaker Road Bell, CA

Enclosed are the results of analyses for samples received by the laboratory on April 11, 2022. If you have any questions concerning this report, please feel free to contact us.

Molky Brar

Laboratory Director

American Scientific Laboratories, LLC (ASL) accepts sample materials from clients for analysis with the assumption that all of the information provided to ASL verbally or in writing by our clients (and/or their agents), regarding samples being submitted to ASL, is complete and accurate. ASL accepts all samples subject to the following conditions:

- 1) ASL is not responsible for verifying any client-provided information regarding any samples submitted to the laboratory.
- 2) ASL is not responsible for any consequences resulting from any inaccuracies, omissions, or misrepresentations contained in client-provided information regarding samples submitted to the laboratory.

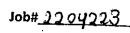
JAS)

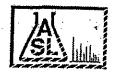
AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services

Page

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

V 0 C Ш C Z ш S 0 C 0 11/27 Time 15 30 Normal Remarks ASL JOB# 2204223 ANALYSIS REQUESTED 970H Date 1 □ EDD Date 7146 33 MAPS 5008 11746 33 MAPS 24714 □ EDF Preservation Report To: Lawen M None P.O.#.21-12270 E REPORT: X PDF Condition of Sample. Site Address: 5600 Rickenbaker Invoice To: Ringar Relinquished By: Received For Laboratory Address: Matrix Address: 105 802 101 Container(s) Date 4/11/22 Time | 318 Date 4////32 Time | 716 Type awen KR Project ID: 21-12270 Project Name: Bell Oas7s Time RJ, Bell, CA RB-1-0.5 4/11/22 1145 1150 1230 1235 Time Date E-mail: [consider tr. con Manager: [SAMPLE DESCRIPTION Date Project Steve Asim company: Kincon Consultants 90803 GLOBALID 2204223-03 RB-2-0.5 Ollected By: Stare Ossim 2704223-02 RB-1-2 2204213-04 KB-2-2 Telephone: - 1378848412 White - Report, Yellow - Laboratory, Pink - Client Sample ID A, CA 900/2 Address: 250 E 15794 Special Instruction: 2204223-01 As ollected By: Shad base 5 delinquished By: LAB USE ONLY Lab ID eceived By: #000 Ш≥





ASL Sample Receipt Form

Client: Rincon Consultants, Inc. L. A.	
Date: 4-11-2022	
Sample Information:	
Temperature: <u>4-8</u> °C	□ Blank 匝 Sample
Custody Seal:	☐ Yes ☑No ☐ Not Available
Received Within Holding Time:	☑Yes □No
Container:	
Proper Containers and Sufficient Volume:	⊠Yes □No
Soil: 4oz _ 10 8oz Sleeve _ U VOA	
Water:□500AG□1AG□125PB□250PBI	□500PB□VOA _ □Other
Air: <u>↑</u> Tedlar•	
Sample Containers Intact:	☑Yes □No
Trip Blank	□ Yes 12HNo
Chain-of-Custody (COC):	
Received:	MYes □No
Samplers Name:	⊠Yes □No
Container Labels match COC:	r Yes □ No
COC documents received complete:	☑Yes ☐ No
Proper Preservation Noted:	□Yes □No N/A
Con	npleted By: Janet Chin



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Rincon Consultants, Inc. LA Project: Bell Oasis Work Order No: 2204223

250 E. 1st Street Project Number: 21-12270 Reported: Los Angeles CA, 90026 Project Manager: 04/18/2022 17:27 Lauren Kodama Roenicke

ANALYTICAL SUMMARY REPORT

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
RB-1-0.5	2204223-01	Solid	04/11/2022 11:45	04/11/2022 13:30
RB-2-0.5	2204223-03	Solid	04/11/2022 12:30	04/11/2022 13:30

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.

Amolk Brar, Lab Director Page 4 of 16



250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke04/18/2022 17:27

Analytical Results

Client Sample ID: RB-1-0.5

Laboratory Sample ID: 2204223-01 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Total Mercury (CVAA)				Batch ID:	BD20582		Prepared: 04/15/2022 1	6:00	
Mercury	0.529		0.0500	mg/kg	1	7471A	04/18/2022 13:03	LVE	7471A
Total ICP Metals				Batch ID:	BD20552		Prepared: 04/15/2022 1	5:16	
Antimony	1.16		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Arsenic	49.4		0.250	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Barium	76.5		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Beryllium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Cadmium	1.11		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Chromium	8.08		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Cobalt	5.24		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Copper	11.5		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Lead	21.2		0.250	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Molybdenum	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Nickel	6.21		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Selenium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Silver	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Thallium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Vanadium	18.8		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Zinc	68.8		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Total Petroleum Hydrocarbons(TPI	H-g)			Batch ID:	BD20561		Prepared: 04/15/2022 0	9:00	
Gasoline Range Organics	ND		500	ug/kg	1	5030A	04/15/2022 19:26	DW	8015B
Surrogate: Bromofluorobenzene			80.9 %	70-	120	5030A	04/15/2022 19:26	DW	8015B
Total Petroleum Hydrocarbons(TPI	H DROORO)			Batch ID:	BD20562		Prepared: 04/15/2022 0	9:00	
Diesel range organics	ND		10.0	mg/kg	1	3550B	04/15/2022 18:42	DW	8015B
Oil Range Organics	ND		50.0	mg/kg	1	3550B	04/15/2022 18:42	DW	8015B
Surrogate: Chlorobenzene			94.1 %	70-	120	3550B	04/15/2022 18:42	DW	8015B

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.

Amb Bran

Amolk Brar, Lab Director Page 5 of 16



250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke04/18/2022 17:27

Analytical Results

Client Sample ID: RB-1-0.5

Laboratory Sample ID: 2204223-01 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Organochlorine Pesticides				Batch ID:	BD20581		Prepared: 04/18/2022 0	9:43	
Aldrin	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
alpha-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
beta-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
gamma-Chlordane	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
alpha-Chlordane	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
4,4′-DDD	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
4,4′-DDE	4.13		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
1,4′-DDT	4.40		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
lelta-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Dieldrin	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endosulfan I	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endosulfan II	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endosulfan sulfate	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endrin	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endrin aldehyde	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endrin ketone	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
gamma-BHC, Lindane	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Heptachlor	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Heptachlor Epoxide	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Methoxychlor	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Toxaphene	ND		170	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Chlordane (total)	ND		100	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Surrogate: Decachlorobiphenyl			116 %	43-	169	3550 SV	04/18/2022 14:33	AY	8081A

Analytical Results

Client Sample ID: RB-2-0.5

Laboratory Sample ID: 2204223-03 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Total Mercury (CVAA)				Batch ID:	BD20582		Prepared: 04/15/2022 1	6:00	
Mercury	0.274		0.0500	mg/kg	1	7471A	04/18/2022 13:03	LVE	7471A
Total ICP Metals				Batch ID:	BD20552		Prepared: 04/15/2022 1	5:16	
Antimony	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Arsenic	25.7		0.250	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Barium	104		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Beryllium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Cadmium	1.68		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Chromium	15.8		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B

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.

And Bran

Rincon Consultants, Inc. LA Bell Oasis Work Order No: 2204223 Project:

21-12270 250 E. 1st Street Project Number:

Reported: Los Angeles CA, 90026 Project Manager: 04/18/2022 17:27 Lauren Kodama Roenicke

Analytical Results

Client Sample ID: RB-2-0.5

Laboratory Sample ID: 2204223-03 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Total ICP Metals				Batch ID:	BD20552		Prepared: 04/15/2022 1	5:16	
Cobalt	7.08		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Copper	20.3		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010E
Lead	106		0.250	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010E
Molybdenum	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010E
Nickel	9.56		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010E
Selenium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010I
Silver	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010H
Thallium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010E
Vanadium	25.2		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010I
Zinc	133		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010I
Total Petroleum Hydrocarbons(T	PH-g)			Batch ID:	BD20561		Prepared: 04/15/2022 0	9:00	
Gasoline Range Organics	ND		500	ug/kg	1	5030A	04/15/2022 19:52	DW	8015B
Surrogate: Bromofluorobenzene			76.7 %	70-1	20	5030A	04/15/2022 19:52	DW	8015B
Total Petroleum Hydrocarbons(T	PH DROORO)			Batch ID:	BD20562		Prepared: 04/15/2022 0	9:00	
Diesel range organics	ND		10.0	mg/kg	1	3550B	04/15/2022 19:24	DW	8015B
Oil Range Organics	ND		50.0	mg/kg	1	3550B	04/15/2022 19:24	DW	8015B
Surrogate: Chlorobenzene			91.2 %	70-1	20	3550B	04/15/2022 19:24	DW	8015B
Organochlorine Pesticides				Batch ID:	BD20581		Prepared: 04/18/2022 0	9:43	
Aldrin	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
alpha-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
beta-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
gamma-Chlordane	4.99		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
alpha-Chlordane	6.35		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
4,4′-DDD	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
4,4′-DDE	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
4,4'-DDT	•0.		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
	20.6		4.00	ug/Rg					00014
<i>'</i>	20.6 ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
lelta-BHC								AY AY	8081A 8081A
delta-BHC Dieldrin	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43		
delta-BHC Dieldrin Endosulfan I	ND ND		2.00 4.00	ug/kg ug/kg	1 1	3550 SV 3550 SV	04/18/2022 15:43 04/18/2022 15:43	AY	8081A
delta-BHC Dieldrin Endosulfan I Endosulfan II	ND ND ND		2.00 4.00 2.00	ug/kg ug/kg ug/kg	1 1 1	3550 SV 3550 SV 3550 SV	04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43	AY AY	8081A 8081A
delta-BHC Dieldrin Endosulfan I Endosulfan II Endosulfan sulfate	ND ND ND ND		2.00 4.00 2.00 4.00	ug/kg ug/kg ug/kg ug/kg	1 1 1 1	3550 SV 3550 SV 3550 SV 3550 SV	04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43	AY AY AY	8081A 8081A 8081A
delta-BHC Dieldrin Endosulfan I Endosulfan II Endosulfan sulfate Endrin	ND ND ND ND		2.00 4.00 2.00 4.00 4.00	ug/kg ug/kg ug/kg ug/kg ug/kg	1 1 1 1	3550 SV 3550 SV 3550 SV 3550 SV 3550 SV	04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43	AY AY AY AY	8081A 8081A 8081A 8081A
delta-BHC Dieldrin Endosulfan I Endosulfan II Endosulfan sulfate Endrin Endrin aldehyde	ND ND ND ND ND ND ND		2.00 4.00 2.00 4.00 4.00 4.00	ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	1 1 1 1 1	3550 SV 3550 SV 3550 SV 3550 SV 3550 SV 3550 SV	04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43	AY AY AY AY	8081A 8081A 8081A 8081A
delta-BHC Dieldrin Endosulfan I Endosulfan II Endosulfan sulfate Endrin Endrin aldehyde Endrin ketone	ND ND ND ND ND ND ND ND		2.00 4.00 2.00 4.00 4.00 4.00 4.00	ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	1 1 1 1 1 1	3550 SV 3550 SV 3550 SV 3550 SV 3550 SV 3550 SV	04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43	AY AY AY AY AY AY	8081A 8081A 8081A 8081A 8081A
delta-BHC Dieldrin Endosulfan I Endosulfan II Endosulfan sulfate Endrin Endrin aldehyde Endrin ketone gamma-BHC, Lindane	ND		2.00 4.00 2.00 4.00 4.00 4.00 4.00 4.00	ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	1 1 1 1 1 1 1 1	3550 SV 3550 SV 3550 SV 3550 SV 3550 SV 3550 SV 3550 SV	04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43	AY AY AY AY AY AY AY AY	8081A 8081A 8081A 8081A 8081A 8081A
delta-BHC Dieldrin Endosulfan I Endosulfan II Endosulfan sulfate Endrin Endrin aldehyde Endrin ketone	ND		2.00 4.00 2.00 4.00 4.00 4.00 4.00 4.00	ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	1 1 1 1 1 1 1 1	3550 SV 3550 SV 3550 SV 3550 SV 3550 SV 3550 SV 3550 SV 3550 SV	04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43 04/18/2022 15:43	AY AY AY AY AY AY AY AY AY	8081A 8081A 8081A 8081A 8081A 8081A 8081A

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.



250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke04/18/2022 17:27

Analytical Results

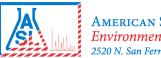
Client Sample ID: RB-2-0.5

Laboratory Sample ID: 2204223-03 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Organochlorine Pesticides				Batch ID:	BD20581		Prepared: 04/18/2022 (9:43	
Toxaphene	ND		170	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Chlordane (total)	ND		100	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Surrogate: Decachlorobiphenyl			129 %	43-	169	3550 SV	04/18/2022 15:43	AY	8081A

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.

Amb Bran



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Rincon Consultants, Inc. LA Bell Oasis Work Order No: 2204223 Project:

250 E. 1st Street Project Number: 21-12270 Reported: Los Angeles CA, 90026 Project Manager: 04/18/2022 17:27 Lauren Kodama Roenicke

Total Mercury (CVAA) - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch BD20582 - 7471A - 7471A										
Blank (BD20582-BLK1)				Prepared: (04/15/202 A	nalyzed: 04	4/18/202			
Mercury	ND	0.0500	mg/kg							
LCS (BD20582-BS1)				Prepared: (04/15/202 A	nalyzed: 04	4/18/202			
Mercury	0.104	0.0500	mg/kg	0.100		104	80-120			
LCS Dup (BD20582-BSD1)				Prepared: (04/15/202 A	nalyzed: 0	4/18/202			
Mercury	0.103	0.0500	mg/kg	0.100		103	80-120	0.386	20	

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

250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke04/18/2022 17:27

Total ICP Metals - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Диагус	Kesuit	- <-	Units	Level	Kesuit	/0KEC	Lillins	KFD	LIIIII	notes
Batch BD20552 - 3050B - SW846 6010B										
Blank (BD20552-BLK1)				Prepared: (04/15/202 A	nalyzed: 04	1/18/202			
Antimony	ND	0.500	mg/kg							
Arsenic	ND	0.250	"							
Barium	ND	0.500	"							
Beryllium	ND	0.500	"							
Cadmium	ND	0.500	"							
Chromium	ND	0.500	"							
Cobalt	ND	0.500	"							
Copper	ND	0.500	"							
Lead	ND	0.250	"							
Molybdenum	ND	0.500	"							
Nickel	ND	0.500	"							
Selenium	ND	0.500	"							
Silver	ND	0.500	"							
Thallium	ND	0.500	"							
Vanadium	ND	0.500	"							
Zinc	ND	0.500	"							
LCS (BD20552-BS1)				Prepared: (04/15/202 A	nalyzed: 04	1/18/202			
Antimony	1.02	0.0100	mg/kg	1.00		102	80-120			
Arsenic	1.03	0.00500	"	1.00		103	80-120			
Barium	1.03	0.0100	"	1.00		103	80-120			
Beryllium	1.06	0.0100	"	1.00		106	80-120			
Cadmium	1.02	0.0100	"	1.00		102	80-120			
Chromium	1.05	0.0100	"	1.00		105	80-120			
Cobalt	1.02	0.0100	"	1.00		102	80-120			
Copper	1.01	0.0100	"	1.00		101	80-120			
Lead	1.03	0.00500	"	1.00		103	80-120			
Molybdenum	0.998	0.0100	"	1.00		99.8	80-120			
Nickel	1.06	0.0100	"	1.00		106	80-120			
Selenium	1.04	0.0100	"	1.00		104	80-120			
Silver	1.06	0.0100	"	1.00		106	80-120			
Thallium	1.07	0.0100	"	1.00		107	80-120			
Vanadium	0.993	0.0100	"	1.00		99.3	80-120			
Zinc	1.03	0.0100	"	1.00		103	80-120			

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.

Amb Bran

21-12270 250 E. 1st Street Project Number:

Reported: Los Angeles CA, 90026 Project Manager: 04/18/2022 17:27 Lauren Kodama Roenicke

Total ICP Metals - Quality Control Report

				Spike	Source		%REC		RPD	
Analyte	Result	PQL	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Ratah	RD20552	3050B	CIVIQAG	6010B

LCS Dup (BD20552-BSD1)				Prepared: 04/1	5/202 Analyzed: 04	/18/202			
Antimony	1.03	0.0100	mg/kg	1.00	103	80-120	0.333	20	
Arsenic	1.04	0.00500	"	1.00	104	80-120	0.804	20	
Barium	1.04	0.0100	"	1.00	104	80-120	0.922	20	
Beryllium	1.07	0.0100	"	1.00	107	80-120	0.341	20	
Cadmium	1.04	0.0100	"	1.00	104	80-120	1.28	20	
Chromium	1.06	0.0100	"	1.00	106	80-120	0.932	20	
Cobalt	1.03	0.0100	"	1.00	103	80-120	1.54	20	
Copper	1.03	0.0100	"	1.00	103	80-120	1.80	20	
Lead	1.04	0.00500	"	1.00	104	80-120	1.48	20	
Molybdenum	1.01	0.0100	"	1.00	101	80-120	1.13	20	
Nickel	1.07	0.0100	"	1.00	107	80-120	1.21	20	
Selenium	1.06	0.0100	"	1.00	106	80-120	1.05	20	
Silver	1.07	0.0100	"	1.00	107	80-120	0.622	20	
Thallium	1.08	0.0100	"	1.00	108	80-120	1.25	20	
Vanadium	1.01	0.0100	"	1.00	101	80-120	1.67	20	
Zinc	1.03	0.0100	"	1.00	103	80-120	0.700	20	

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.

250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke04/18/2022 17:27

Total Petroleum Hydrocarbons(TPH-g) - Quality Control Report

				Spike	Source		%REC		RPD	
Analyte	Result	PQL	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch BD20561 - 5030A - 8015B										
Blank (BD20561-BLK1)				Prepared &	: Analyzed:	04/15/202				
Gasoline Range Organics	ND	500	ug/kg							
LCS (BD20561-BS1)				Prepared &	: Analyzed:	04/15/202				
Gasoline Range Organics	477		ug/L	500		95.4	75-120			
LCS Dup (BD20561-BSD1)				Prepared &	Analyzed:	04/15/202				
Gasoline Range Organics	462		ug/L	500		92.3	75-120	3.21	15	
Matrix Spike (BD20561-MS1)	Sou	rce: 220422	23-03	Prepared &	: Analyzed:	04/15/202				
Gasoline Range Organics	461		ug/L	500	0.00	92.2	75-120			
Matrix Spike Dup (BD20561-MSD1)	Sou	rce: 220422	23-03	Prepared &	: Analyzed:	04/15/202				
Gasoline Range Organics	444		ug/L	500	0.00	88.8	75-120	3.73	15	

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.

Amb Bran

250 E. 1st Street Project Number: 21-12270

Los Angeles CA, 90026 Project Manager: Lauren Kodama Roenicke 04/18/2022 17:27

Total Petroleum Hydrocarbons(TPH DROORO) - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch BD20562 - 3550B - 8015B										
Blank (BD20562-BLK1)				Prepared &	Analyzed:	04/15/202				
Diesel range organics	ND	10.0	mg/kg							
Oil Range Organics	ND	50.0	"							
Surrogate: Chlorobenzene	93.2		mg/L	100		93.2	70-120			
LCS (BD20562-BS1)				Prepared &	Analyzed:	04/15/202				
Diesel range organics	454		mg/L	500		90.7	75-120			
Surrogate: Chlorobenzene	95.3		"	100		95.3	70-120			
LCS Dup (BD20562-BSD1)				Prepared &	Analyzed:	04/15/202				
Diesel range organics	467		mg/L	500		93.4	75-120	2.94	20	
Surrogate: Chlorobenzene	97.8		"	100		97.8	70-120			
Matrix Spike (BD20562-MS1)	Sou	rce: 220422	3-03	Prepared &	Analyzed:	04/15/202				
Diesel range organics	489		mg/L	500	0.00	97.9	75-120			
Surrogate: Chlorobenzene	105		"	100		105	70-120			
Matrix Spike Dup (BD20562-MSD1)	Sou	rce: 220422	3-03	Prepared &	Analyzed:	04/15/202				
Diesel range organics	478		mg/L	500	0.00	95.6	75-120	2.39	20	
Surrogate: Chlorobenzene	99.1		"	100		99.1	70-120			

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.

Reported:

And Bran

250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke04/18/2022 17:27

Organochlorine Pesticides - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch BD20581 - 3550 SV - 8081A										

Blank (BD20581-BLK1)	Prepared & Analyzed: 04/18/202								
Aldrin	ND	2.00	ug/kg						
alpha-BHC	ND	2.00	"						
peta-BHC	ND	2.00	"						
gamma-Chlordane	ND	2.00	"						
alpha-Chlordane	ND	2.00	"						
1,4′-DDD	ND	4.00	"						
1,4′-DDE	ND	4.00	"						
1,4'-DDT	ND	4.00	"						
lelta-BHC	ND	2.00	"						
Dieldrin	ND	4.00	"						
Endosulfan I	ND	2.00	"						
Endosulfan II	ND	4.00	"						
Endosulfan sulfate	ND	4.00	"						
Endrin	ND	4.00	"						
Endrin aldehyde	ND	4.00	"						
Endrin ketone	ND	4.00	"						
gamma-BHC, Lindane	ND	2.00	"						
Heptachlor	ND	2.00	"						
Heptachlor Epoxide	ND	2.00	"						
Methoxychlor	ND	4.00	"						
Toxaphene	ND	170	"						
Chlordane (total)	ND	100	"						
Surrogate: Decachlorobiphenyl	59.1		ug/L	50.0	118	43-169			
LCS (BD20581-BS1)	Prepared & Analyzed: 04/18/202								
Aldrin	15.1	2.00	ug/kg	16.7	90.9	42-122			
1,4'-DDT	21.1	4.00	"	16.7	127	25-160			
Dieldrin	19.3	4.00	"	16.7	116	36-146			
Endrin	21.8	4.00	"	16.7	131	30-147			
gamma-BHC, Lindane	14.5	2.00	"	16.7	86.7	32-127			
Heptachlor	17.6	2.00	"	16.7	106	34-111			
Surrogate: Decachlorobiphenyl	48.3		ug/L	50.0	96.5	43-169			

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.

Amb Bran



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Rincon Consultants, Inc. LA Project: Bell Oasis Work Order No: 2204223

21-12270 250 E. 1st Street Project Number: Reported: Los Angeles CA, 90026 Project Manager: 04/18/2022 17:27 Lauren Kodama Roenicke

Organochlorine Pesticides - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch BD20581 - 3550 SV - 8081A										
LCS Dup (BD20581-BSD1)				Prepared &	ն Analyzed:	04/18/202				
Aldrin	13.4	2.00	ug/kg	16.7		80.7	42-122	11.9	30	
4,4'-DDT	22.1	4.00	"	16.7		132	25-160	4.24	30	
Dieldrin	17.7	4.00	"	16.7		106	36-146	8.94	30	
Endrin	21.6	4.00	"	16.7		129	30-147	1.13	30	
gamma-BHC, Lindane	12.8	2.00	"	16.7		77.1	32-127	11.8	30	
Heptachlor	15.4	2.00	"	16.7		92.7	34-111	13.2	30	
Surrogate: Decachlorohinhenyl	43.4		uo/L	50.0		86.8	43-169			

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.

Amolk Brar, Lab Director Page 15 of 16

250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke04/18/2022 17:27

Notes and Definitions

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the practical quantitation limit (PQL)

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

02 May 2022 Lauren Kodama Roenicke Rincon Consultants, Inc. LA 250 E. 1st Street Los Angeles, CA 90026

Work Order #: 2204223

Project Name: Bell Oasis

Project ID: 21-12270

Site Address: 5600 Rickenbaker Road Bell, CA

Enclosed are the results of analyses for samples received by the laboratory on April 11, 2022. If you have any questions concerning this report, please feel free to contact us.

Molky Brar

Laboratory Director

American Scientific Laboratories, LLC (ASL) accepts sample materials from clients for analysis with the assumption that all of the information provided to ASL verbally or in writing by our clients (and/or their agents), regarding samples being submitted to ASL, is complete and accurate. ASL accepts all samples subject to the following conditions:

- 1) ASL is not responsible for verifying any client-provided information regarding any samples submitted to the laboratory.
- 2) ASL is not responsible for any consequences resulting from any inaccuracies, omissions, or misrepresentations contained in client-provided information regarding samples submitted to the laboratory.

JAS

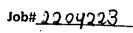
AMERICAN SCIENTIFIC LABORATORIES, LLC

Page

Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

V 0 C Ш C Z ш S 0 C 0 11/27 Time 15 30 Normal Remarks ASL JOB# 2204223 ANALYSIS REQUESTED 970H Date 1 □ EDD Date 7146 33 MAPS 5008 1746 33 MAPS 24714 □ EDF Preservation Report To: Lawen M None P.O.#.21-12270 E REPORT: X PDF Condition of Sample. Site Address: 5600 Rickenbaker Invoice To: Ringar Relinquished By: Received For Laboratory Address: Matrix Address: 105 802 101 Container(s) Date 4/11/22 Time | 318 Date 4////32 Time | 716 Type awen KR Project ID: 21-12270 Project Name: Bell Oas7s Time RJ, Bell, CA RB-1-0.5 4/11/22 1145 1150 1230 1235 Time Date E-mail: [consider tr. con Manager: [SAMPLE DESCRIPTION Date Project Stere Asim company: Kincon Consultants 90803 GLOBALID 2204223-03 RB-2-0.5 Ollected By: Stare Ossim 2704223-02 RB-1-2 2204213-04 KB-2-2 Telephone: - 1378848412 White - Report, Yellow - Laboratory, Pink - Client Sample ID A, CA 900/2 Address: 250 E 15754 Special Instruction: 2204223-01 Fage 5 of 55 Page 5 Pag LAB USE ONLY Lab ID eceived By: #000 Ш≥





ASL Sample Receipt Form

Client: Rincon Consultants, Inc. L. A.	
Date: 4-11-2022	
Sample Information:	
Temperature: <u>4-8</u> °C	□ Blank 匝 Sample
Custody Seal:	☐ Yes ☑No ☐ Not Available
Received Within Holding Time:	☑Yes □No
Container:	
Proper Containers and Sufficient Volume:	⊠Yes □No
Soil: 4oz _ 10 8oz Sleeve _ U VOA	
Water:□500AG□1AG□125PB□250PBI	□500PB□VOA _ □Other
Air: <u>↑</u> Tedlar•	
Sample Containers Intact:	☑Yes □No
Trip Blank	□ Yes 12HNo
Chain-of-Custody (COC):	
Received:	MYes □No
Samplers Name:	⊠Yes □No
Container Labels match COC:	r Yes □ No
COC documents received complete:	☑Yes ☐ No
Proper Preservation Noted:	□Yes □No N/A
Con	npleted By: Janet Chin

4/19/22 Additional Test Request Normal TAT, Report One: 4/26/22

From: Lauren Kodama Roenicke < Iroenicke@rinconconsultants.com>

Sent: Tuesday, April 19, 2022 4:16 PM To: Molky Brar <molky@asllab.com>

Subject: RE: [EXT] RE: STLC and TCLP Pricing

Thanks, Molky-

For WO 2204223 (Bell Oasis), can you please analyze the 2 foot samples for metals only, and run STLC and TCLP for lead on RB-2 at 0.5? Standard TAT is fine.

Thank you!

Lauren Kodama Roenicke, Project Manager – Due Diligence (She/Her/Hers) Rincon Consultants, Inc. 760-918-9444 619-204-3985 Mobile | 760-517-9138 Direct

AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel. (323) 223-9700 • Fax. (323) 223-9500

C I A Z 0 L C SH 0 > α Ш 0 0 C Additional Testyleg 122 Puport 0 mc; 4/26/32 ///27 Time / 1 30 Normal Remarks Rush ASL JOB# 2204223 ANALYSIS REQUESTED Standard TAT 970H Date 4 □ EDD 3/11/20/61/6 Date Title 22 Metals 7471A E REPORT: X PDF 🗆 EDF Preservation None PO#21-1227 Report To! Lawen Condition of Sample. Invoice To. Pin. an Relinquished By. Received For Laboratory Address: Matrix Address 501 802 101 Sile Address: 5600 Ridenbahar Container(s) Date 4/11/72 Time 1318 Type Date 4////32 Time | 51 RJ, Bell, CA Project ID. 21-jazzo Project Name. Bell Oasis Time 41: 2204228-01 RB-1-0.5 4/11/32 1145 1150 0101 1235 Time Date SAMPLE DESCRIPTION imenike Consilants on Manager Date Project company (Linco Consultants 90803 GLOBALID 220423-03 RB-2-05 Collected By: Stare Ossum RB-1-2 KB-2-2 Ch848212 Sample ID A, CA 900/2 Address: 250 E 1994 7204273-04 2704223-02 Special Instruction: LAB USE ONLY Relinquished By: Lab ID Received By #303 ш≥



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Rincon Consultants, Inc. LA Project: Bell Oasis Work Order No: 2204223

250 E. 1st Street Project Number: 21-12270 Reported: Los Angeles CA, 90026 Project Manager: 05/02/2022 11:38 Lauren Kodama Roenicke

ANALYTICAL SUMMARY REPORT

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
RB-1-0.5	2204223-01	Solid	04/11/2022 11:45	04/11/2022 13:30
RB-1-2	2204223-02	Solid	04/11/2022 11:50	04/11/2022 13:30
RB-2-0.5	2204223-03	Solid	04/11/2022 12:30	04/11/2022 13:30
RB-2-2	2204223-04	Solid	04/11/2022 12:35	04/11/2022 13:30

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.



250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke05/02/2022 11:38

Analytical Results

Client Sample ID: RB-1-0.5

Laboratory Sample ID: 2204223-01 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Total Mercury (CVAA)				Batch ID:	BD20582		Prepared: 04/15/2022 1	6:00	
Mercury	0.529		0.0500	mg/kg	1	7471A	04/18/2022 13:03	LVE	7471A
Total ICP Metals				Batch ID:	BD20552		Prepared: 04/15/2022 1	5:16	
Antimony	1.16		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Arsenic	49.4		0.250	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Barium	76.5		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Beryllium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Cadmium	1.11		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Chromium	8.08		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Cobalt	5.24		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Copper	11.5		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Lead	21.2		0.250	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Molybdenum	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Nickel	6.21		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Selenium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Silver	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Thallium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Vanadium	18.8		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Zinc	68.8		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Total Petroleum Hydrocarbons(TPH	[-g)			Batch ID:	BD20561		Prepared: 04/15/2022 0	9:00	
Gasoline Range Organics	ND		500	ug/kg	1	5030A	04/15/2022 19:26	DW	8015B
Surrogate: Bromofluorobenzene			80.9 %	70-	120	5030A	04/15/2022 19:26	DW	8015B
Total Petroleum Hydrocarbons(TPH DROORO)			Batch ID:	BD20562		Prepared: 04/15/2022 0	9:00		
Diesel range organics	ND		10.0	mg/kg	1	3550B	04/15/2022 18:42	DW	8015B
Oil Range Organics	ND		50.0	mg/kg	1	3550B	04/15/2022 18:42	DW	8015B
Surrogate: Chlorobenzene			94.1 %	70-	120	3550B	04/15/2022 18:42	DW	8015B

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.

Amb Bran

Amolk Brar, Lab Director Page 7 of 22



250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke05/02/2022 11:38

Analytical Results

Client Sample ID: RB-1-0.5

Laboratory Sample ID: 2204223-01 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Organochlorine Pesticides				Batch ID:	BD20581		Prepared: 04/18/2022 0	9:43	
Aldrin	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
alpha-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
beta-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
gamma-Chlordane	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
alpha-Chlordane	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
4,4'-DDD	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
4,4'-DDE	4.13		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
4,4'-DDT	4.40		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
delta-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Dieldrin	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endosulfan I	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endosulfan II	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endosulfan sulfate	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endrin	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endrin aldehyde	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Endrin ketone	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
gamma-BHC, Lindane	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Heptachlor	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Heptachlor Epoxide	ND		2.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Methoxychlor	ND		4.00	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Toxaphene	ND		170	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Chlordane (total)	ND		100	ug/kg	1	3550 SV	04/18/2022 14:33	AY	8081A
Surrogate: Decachlorobiphenyl			116 %	6 43-	169	3550 SV	04/18/2022 14:33	AY	8081A

Analytical Results

Client Sample ID: RB-1-2

Laboratory Sample ID: 2204223-02 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Total Mercury (CVAA)				Batch ID:	BD20804		Prepared: 04/21/2022 1	1:01	
Mercury	1.10		0.0500	mg/kg	1	7471A	04/22/2022 16:42	LVE	7471A
Total ICP Metals				Batch ID:	BD20803		Prepared: 04/22/2022 1	0:56	
Antimony	0.640		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Arsenic	64.1		0.250	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Barium	99.9		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Beryllium	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Cadmium	1.64		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Chromium	9.31		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B

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.

And Bran

250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke05/02/2022 11:38

Analytical Results

Client Sample ID: RB-1-2

Laboratory Sample ID: 2204223-02 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Total ICP Metals				Batch ID:	BD20803		Prepared: 04/22/2022 1	0:56	
Cobalt	6.26		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Copper	15.2		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Lead	22.2		0.250	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Molybdenum	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Nickel	6.75		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Selenium	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Silver	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Thallium	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Vanadium	22.5		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Zinc	97.3		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B

Analytical Results

Client Sample ID: RB-2-0.5

Laboratory Sample ID: 2204223-03 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Total Mercury (CVAA)				Batch ID:	BD20582		Prepared: 04/15/2022 1	6:00	
Mercury	0.274		0.0500	mg/kg	1	7471A	04/18/2022 13:03	LVE	7471A
Total ICP Metals				Batch ID:	BD20552		Prepared: 04/15/2022 1	5:16	
Antimony	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Arsenic	25.7		0.250	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Barium	104		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Beryllium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Cadmium	1.68		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Chromium	15.8		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Cobalt	7.08		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Copper	20.3		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Lead	106		0.250	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Molybdenum	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Nickel	9.56		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Selenium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Silver	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Thallium	ND		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Vanadium	25.2		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Zinc	133		0.500	mg/kg	1	3050B	04/18/2022 14:23	LVE	SW846 6010B
Total Petroleum Hydrocarbons(TPH-g)			Batch ID:	BD20561		Prepared: 04/15/2022 0	9:00		
Gasoline Range Organics	ND		500	ug/kg	1	5030A	04/15/2022 19:52	DW	8015B
Surrogate: Bromofluorobenzene			76.7 %	70-	120	5030A	04/15/2022 19:52	DW	8015B

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.

And Bran



250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke05/02/2022 11:38

Analytical Results

Client Sample ID: RB-2-0.5

Laboratory Sample ID: 2204223-03 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Total Petroleum Hydrocarbons(TPH DROORO)			Batch ID:	BD20562		Prepared: 04/15/2022 0	9:00	
Diesel range organics	ND		10.0	mg/kg	1	3550B	04/15/2022 19:24	DW	8015B
Oil Range Organics	ND		50.0	mg/kg	1	3550B	04/15/2022 19:24	DW	8015B
Surrogate: Chlorobenzene			91.2 %	70-	120	3550B	04/15/2022 19:24	DW	8015B
Organochlorine Pesticides				Batch ID:	BD20581		Prepared: 04/18/2022 0	9:43	
Aldrin	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
alpha-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
beta-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
gamma-Chlordane	4.99		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
alpha-Chlordane	6.35		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
4,4′-DDD	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
4,4′-DDE	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
4,4´-DDT	20.6		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
delta-BHC	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Dieldrin	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Endosulfan I	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Endosulfan II	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Endosulfan sulfate	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Endrin	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Endrin aldehyde	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Endrin ketone	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
gamma-BHC, Lindane	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Heptachlor	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Heptachlor Epoxide	ND		2.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Methoxychlor	ND		4.00	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Toxaphene	ND		170	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Chlordane (total)	ND		100	ug/kg	1	3550 SV	04/18/2022 15:43	AY	8081A
Surrogate: Decachlorobiphenyl			129 %	43-	169	3550 SV	04/18/2022 15:43	AY	8081A

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.

Amb Bran

250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke05/02/2022 11:38

Analytical Results

Client Sample ID: RB-2-0.5

Laboratory Sample ID: 2204223-03 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
TCLP Metals				Batch ID:	BD20806		Prepared: 04/22/2022 1	8:00	
Lead	ND		0.500	mg/L	1	TCLP	04/25/2022 13:04	LVE	TCLP
STLC Metals				Batch ID:	BD20805		Prepared: 04/22/2022 1	8:00	
Lead	5.30		0.500	mg/L	1	STLC	04/25/2022 13:51	LVE	EPA 6010B

Analytical Results

Client Sample ID: RB-2-2

Laboratory Sample ID: 2204223-04 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
Total Mercury (CVAA)				Batch ID:	BD20804		Prepared: 04/21/2022 1	1:01	
Mercury	0.222		0.0500	mg/kg	1	7471A	04/22/2022 16:42	LVE	7471A
Total ICP Metals				Batch ID:	BD20803		Prepared: 04/22/2022 1	0:56	
Antimony	0.570		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Arsenic	66.5		0.250	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Barium	142		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Beryllium	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Cadmium	2.31		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Chromium	17.3		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Cobalt	9.69		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Copper	25.3		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Lead	34.0		0.250	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Molybdenum	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Nickel	12.0		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Selenium	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Silver	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Thallium	ND		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Vanadium	35.2		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B
Zinc	101		0.500	mg/kg	1	3050B	04/22/2022 16:05	LVE	SW846 6010B

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.

Amb Bran

Rincon Consultants, Inc. LA Bell Oasis Work Order No: 2204223 Project:

21-12270 250 E. 1st Street

Project Number: Reported: Los Angeles CA, 90026 Project Manager: 05/02/2022 11:38 Lauren Kodama Roenicke

Total Mercury (CVAA) - Quality Control Report

				Spike	Source		%REC		RPD		
Analyte	Result	PQL	Units	Level	Result	%REC	Limits	RPD	Limit	Notes	
Batch BD20582 - 7471A - 7471A											
Blank (BD20582-BLK1)				Prepared: (04/15/202 A	nalyzed: 0	4/18/202				
Mercury	ND	0.0500	mg/kg								
LCS (BD20582-BS1)				Prepared: (04/15/202 A	nalyzed: 0	4/18/202				
Mercury	0.104	0.0500	mg/kg	0.100		104	80-120				
LCS Dup (BD20582-BSD1)				Prepared: (04/15/202 A	nalyzed: 0	4/18/202				
Mercury	0.103	0.0500	mg/kg	0.100		103	80-120	0.386	20		
Batch BD20804 - 7471A - 7471A											
Blank (BD20804-BLK1)				Prepared: (04/21/202 A	nalyzed: 0	4/22/202				
Mercury	ND	0.0500	mg/kg								
LCS (BD20804-BS1)				Prepared: (04/21/202 A	nalyzed: 0	4/22/202				
Mercury	0.0935	0.0500	mg/kg	0.100		93.5	80-120				
LCS Dup (BD20804-BSD1)	Prepared: 04/21/202 Analyzed: 04/22/202										
Mercury	0.108	0.0500	mg/kg	0.100		108	80-120	14.8	20		

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

Rincon Consultants, Inc. LA Bell Oasis Work Order No: 2204223 Project:

21-12270 250 E. 1st Street Project Number:

1.03

0.0100

Reported: Los Angeles CA, 90026 Project Manager: 05/02/2022 11:38 Lauren Kodama Roenicke

Total ICP Metals - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch BD20552 - 3050B - SW846 6010B										
Blank (BD20552-BLK1)				Prepared: (04/15/202 A	nalyzed: 04	1/18/202			
Antimony	ND	0.500	mg/kg							
Arsenic	ND	0.250	"							
Barium	ND	0.500	"							
Beryllium	ND	0.500	"							
Cadmium	ND	0.500	"							
Chromium	ND	0.500	"							
Cobalt	ND	0.500	"							
Copper	ND	0.500	"							
Lead	ND	0.250	"							
Molybdenum	ND	0.500	"							
Nickel	ND	0.500	"							
Selenium	ND	0.500	"							
Silver	ND	0.500	"							
Thallium	ND	0.500	"							
Vanadium	ND	0.500	"							
Zine	ND	0.500	"							
LCS (BD20552-BS1)				Prepared: (04/15/202 A	nalyzed: 04	1/18/202			
Antimony	1.02	0.0100	mg/kg	1.00		102	80-120			
Arsenic	1.03	0.00500	"	1.00		103	80-120			
Barium	1.03	0.0100	"	1.00		103	80-120			
Beryllium	1.06	0.0100	"	1.00		106	80-120			
Cadmium	1.02	0.0100	"	1.00		102	80-120			
Chromium	1.05	0.0100	"	1.00		105	80-120			
Cobalt	1.02	0.0100	"	1.00		102	80-120			
Copper	1.01	0.0100	"	1.00		101	80-120			
Lead	1.03	0.00500	"	1.00		103	80-120			
Molybdenum	0.998	0.0100	"	1.00		99.8	80-120			
Nickel	1.06	0.0100	"	1.00		106	80-120			
Selenium	1.04	0.0100	"	1.00		104	80-120			
Silver	1.06	0.0100	"	1.00		106	80-120			
Thallium	1.07	0.0100	"	1.00		107	80-120			
Vanadium	0.993	0.0100	"	1.00		99.3	80-120			

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.

103

80-120

Zinc

1.00

AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Rincon Consultants, Inc. LA Bell Oasis Work Order No: 2204223 Project:

250 E. 1st Street 21-12270 Project Number: Reported: Los Angeles CA, 90026 Project Manager: 05/02/2022 11:38 Lauren Kodama Roenicke

Total ICP Metals - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch BD20552 - 3050B - SW846 6010B										
LCS Dup (BD20552-BSD1)				Prepared: (04/15/202 A	nalyzed: 04	4/18/202			
Antimony	1.03	0.0100	mg/kg	1.00		103	80-120	0.333	20	
Arsenic	1.04	0.00500	"	1.00		104	80-120	0.804	20	
Barium	1.04	0.0100	"	1.00		104	80-120	0.922	20	
Beryllium	1.07	0.0100	"	1.00		107	80-120	0.341	20	
Cadmium	1.04	0.0100	"	1.00		104	80-120	1.28	20	
Chromium	1.06	0.0100	"	1.00		106	80-120	0.932	20	
Cobalt	1.03	0.0100	"	1.00		103	80-120	1.54	20	
Copper	1.03	0.0100	"	1.00		103	80-120	1.80	20	
Lead	1.04	0.00500	"	1.00		104	80-120	1.48	20	
Molybdenum	1.01	0.0100	"	1.00		101	80-120	1.13	20	
Nickel	1.07	0.0100	"	1.00		107	80-120	1.21	20	
Selenium	1.06	0.0100	"	1.00		106	80-120	1.05	20	
Silver	1.07	0.0100	"	1.00		107	80-120	0.622	20	
Thallium	1.08	0.0100	"	1.00		108	80-120	1.25	20	
Vanadium	1.01	0.0100	"	1.00		101	80-120	1.67	20	
line	1.03	0.0100	"	1.00		103	80-120	0.700	20	
Batch BD20803 - 3050B - SW846 6010B										
Blank (BD20803-BLK1)				Prepared &	Analyzed:	04/22/202				
Antimony	ND	0.500	mg/kg							
Arsenic	ND	0.250	"							
Barium	ND	0.500	"							
Beryllium	ND	0.500	"							
Cadmium	ND	0.500	"							
Chromium	ND	0.500	"							
Cobalt	ND	0.500	"							
Copper	ND	0.500	"							
Lead	ND	0.250	"							
Molybdenum	ND	0.500	"							
	ND	0.500	"							
Nickel										
	ND	0.500	"							
Selenium	ND ND	0.500 0.500	"							
Selenium Silver										
Nickel Selenium Silver Fhallium Vanadium	ND	0.500	"							

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

Rincon Consultants, Inc. LA Bell Oasis Work Order No: 2204223 Project:

21-12270 250 E. 1st Street Project Number:

Reported: Los Angeles CA, 90026 Project Manager: 05/02/2022 11:38 Lauren Kodama Roenicke

Total ICP Metals - Quality Control Report

Spike

Source

%REC

RPD

Analyte	Result	PQL	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch BD20803 - 3050B - SW846 6010B										
LCS (BD20803-BS1)				Prepared &	k Analyzed:	04/22/202				
Antimony	0.886	0.0100	mg/kg	1.00		88.6	80-120			
Arsenic	0.931	0.00500	"	1.00		93.1	80-120			
Barium	0.930	0.0100	"	1.00		93.0	80-120			

Barium	0.930	0.0100	"	1.00	93.0	80-120
Beryllium	1.01	0.0100	"	1.00	101	80-120
Cadmium	0.933	0.0100	"	1.00	93.3	80-120
Chromium	0.925	0.0100	"	1.00	92.5	80-120
Cobalt	0.920	0.0100	"	1.00	92.0	80-120
Copper	0.957	0.0100	"	1.00	95.7	80-120
Lead	0.925	0.00500	"	1.00	92.5	80-120
Molybdenum	0.888	0.0100	"	1.00	88.8	80-120
Nickel	0.926	0.0100	"	1.00	92.6	80-120
Selenium	0.934	0.0100	"	1.00	93.4	80-120
Silver	0.954	0.0100	"	1.00	95.4	80-120
Thallium	0.949	0.0100	"	1.00	94.9	80-120
Vanadium	0.907	0.0100	"	1.00	90.7	80-120
Zinc	1.06	0.0100	"	1.00	106	80-120

LCS Dup (BD20803-BSD1)				Prepared & Ana	alyzed: 04/22/202				
Antimony	0.864	0.0100	mg/kg	1.00	86.4	80-120	2.59	20	
Arsenic	0.884	0.00500	"	1.00	88.4	80-120	5.17	20	
Barium	0.890	0.0100	"	1.00	89.0	80-120	4.33	20	
Beryllium	0.950	0.0100	"	1.00	95.0	80-120	5.65	20	
Cadmium	0.895	0.0100	"	1.00	89.5	80-120	4.13	20	
Chromium	0.881	0.0100	"	1.00	88.1	80-120	4.83	20	
Cobalt	0.892	0.0100	"	1.00	89.2	80-120	3.11	20	
Copper	0.914	0.0100	"	1.00	91.4	80-120	4.53	20	
Lead	0.893	0.00500	"	1.00	89.3	80-120	3.46	20	
Molybdenum	0.860	0.0100	"	1.00	86.0	80-120	3.24	20	
Nickel	0.891	0.0100	"	1.00	89.1	80-120	3.85	20	
Selenium	0.891	0.0100	"	1.00	89.1	80-120	4.65	20	
Silver	0.912	0.0100	"	1.00	91.2	80-120	4.47	20	
Thallium	0.922	0.0100	"	1.00	92.2	80-120	2.84	20	
Vanadium	0.877	0.0100	"	1.00	87.7	80-120	3.43	20	
Zinc	0.998	0.0100	"	1.00	99.8	80-120	5.61	20	

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.

250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke05/02/2022 11:38

Total Petroleum Hydrocarbons(TPH-g) - Quality Control Report

				Spike	Source		%REC		RPD	
Analyte	Result	PQL	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch BD20561 - 5030A - 8015B										
Blank (BD20561-BLK1)				Prepared &	Analyzed:	04/15/202				
Gasoline Range Organics	ND	500	ug/kg							
LCS (BD20561-BS1)				Prepared &	Analyzed:	04/15/202				
Gasoline Range Organics	477		ug/L	500		95.4	75-120			
LCS Dup (BD20561-BSD1)				Prepared &	Analyzed:	04/15/202				
Gasoline Range Organics	462		ug/L	500		92.3	75-120	3.21	15	
Matrix Spike (BD20561-MS1)	Sou	rce: 220422	23-03	Prepared &	Analyzed:	04/15/202				
Gasoline Range Organics	461		ug/L	500	0.00	92.2	75-120			
Matrix Spike Dup (BD20561-MSD1)	Sou	rce: 220422	23-03	Prepared & Analyzed: 04/15/202						
Gasoline Range Organics	444		ug/L	500	0.00	88.8	75-120	3.73	15	

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.

Amb Bran

Amolk Brar, Lab Director Page 16 of 22

250 E. 1st Street Project Number: 21-12270

Los Angeles CA, 90026 Project Manager: Lauren Kodama Roenicke 05/02/2022 11:38

Total Petroleum Hydrocarbons(TPH DROORO) - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC	RPD	RPD Limit	Notes
Batch BD20562 - 3550B - 8015B	ROSuit		Omo	Lovei	resurt	, side C	Limits	10.10	Ziiiit	110003
Blank (BD20562-BLK1)				Prepared &	: Analyzed:	04/15/202				
Diesel range organics	ND	10.0	mg/kg							
Oil Range Organics	ND	50.0	"							
Surrogate: Chlorobenzene	93.2		mg/L	100		93.2	70-120			
LCS (BD20562-BS1)				Prepared &	Analyzed:	04/15/202				
Diesel range organics	454		mg/L	500		90.7	75-120			
Surrogate: Chlorobenzene	95.3		"	100		95.3	70-120			
LCS Dup (BD20562-BSD1)				Prepared &	Analyzed:	04/15/202				
Diesel range organics	467		mg/L	500		93.4	75-120	2.94	20	
Surrogate: Chlorobenzene	97.8		"	100		97.8	70-120			
Matrix Spike (BD20562-MS1)	Sou	rce: 220422	3-03	Prepared &	Analyzed:	04/15/202				
Diesel range organics	489		mg/L	500	0.00	97.9	75-120			
Surrogate: Chlorobenzene	105		"	100		105	70-120			
Matrix Spike Dup (BD20562-MSD1)	Sou	rce: 220422	3-03	Prepared &	Analyzed:	04/15/202				
Diesel range organics	478		mg/L	500	0.00	95.6	75-120	2.39	20	
Surrogate: Chlorobenzene	99.1		"	100		99.1	70-120			

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.

Reported:

Amb Bran

Amolk Brar, Lab Director Page 17 of 22

AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Spike

Source

%REC

RPD

Rincon Consultants, Inc. LA Bell Oasis Work Order No: 2204223 Project:

21-12270 250 E. 1st Street Project Number: Reported: Los Angeles CA, 90026 Project Manager: 05/02/2022 11:38 Lauren Kodama Roenicke

Organochlorine Pesticides - Quality Control Report

Analyte	Result	PQL	Units	Level	Result	%REC	%REC Limits	RPD	Limit	Notes
Batch BD20581 - 3550 SV - 8081A										
Blank (BD20581-BLK1)				Prepared &	z Analyzed:	04/18/202				
Aldrin	ND	2.00	ug/kg							
alpha-BHC	ND	2.00	"							
peta-BHC	ND	2.00	"							
amma-Chlordane	ND	2.00	"							
lpha-Chlordane	ND	2.00	"							
,4′-DDD	ND	4.00	"							
,4′-DDE	ND	4.00	"							
1,4′-DDT	ND	4.00	"							
lelta-BHC	ND	2.00	"							
Dieldrin	ND	4.00	"							
Endosulfan I	ND	2.00	"							
ndosulfan II	ND	4.00	"							
ndosulfan sulfate	ND	4.00	"							
ndrin	ND	4.00	"							
ndrin aldehyde	ND	4.00	"							
Endrin ketone	ND	4.00	"							
amma-BHC, Lindane	ND	2.00	"							
Ieptachlor	ND	2.00	"							
Heptachlor Epoxide	ND	2.00	"							
Methoxychlor	ND	4.00	"							
Coxaphene	ND	170	"							
Chlordane (total)	ND	100	"							
urrogate: Decachlorobiphenyl	59.1		ug/L	50.0		118	43-169			
LCS (BD20581-BS1)				Prepared &	Analyzed:	04/18/202				
Aldrin	15.1	2.00	ug/kg	16.7		90.9	42-122			<u> </u>
,4′-DDT	21.1	4.00	"	16.7		127	25-160			
Dieldrin	19.3	4.00	"	16.7		116	36-146			
Endrin	21.8	4.00	"	16.7		131	30-147			
gamma-BHC, Lindane	14.5	2.00	"	16.7		86.7	32-127			
- Heptachlor	17.6	2.00	"	16.7		106	34-111			

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.

43-169

Surrogate: Decachlorobiphenyl

Amolk Brar, Lab Director Page 18 of 22

ug/L

50.0

48.3



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Rincon Consultants, Inc. LA Project: Bell Oasis Work Order No: 2204223

250 E. 1st Street Project Number: 21-12270 Reported: Los Angeles CA, 90026 Project Manager: 05/02/2022 11:38 Lauren Kodama Roenicke

Organochlorine Pesticides - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch BD20581 - 3550 SV - 8081A										
LCS Dup (BD20581-BSD1)				Prepared &	Analyzed:	04/18/202				
Aldrin	13.4	2.00	ug/kg	16.7		80.7	42-122	11.9	30	
4,4'-DDT	22.1	4.00	"	16.7		132	25-160	4.24	30	
Dieldrin	17.7	4.00	"	16.7		106	36-146	8.94	30	
Endrin	21.6	4.00	"	16.7		129	30-147	1.13	30	
gamma-BHC, Lindane	12.8	2.00	"	16.7		77.1	32-127	11.8	30	
Heptachlor	15.4	2.00	"	16.7		92.7	34-111	13.2	30	
Surrogate: Decachlorobiphenyl	43.4		ug/L	50.0		86.8	43-169			

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.

Amolk Brar, Lab Director Page 19 of 22



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Rincon Consultants, Inc. LA Bell Oasis Work Order No: 2204223 Project:

250 E. 1st Street 21-12270 Project Number: Reported: Los Angeles CA, 90026 Project Manager: 05/02/2022 11:38 Lauren Kodama Roenicke

TCLP Metals - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch BD20806 - TCLP - TCLP										
Blank (BD20806-BLK1)				Prepared: (04/22/202 A	nalyzed: 04	4/25/202			
Lead	ND	0.500	mg/L							
LCS (BD20806-BS1)				Prepared: (04/22/202 A	nalyzed: 04	1/25/202			
Lead	0.928	0.500	mg/L	1.00		92.8	80-120			
LCS Dup (BD20806-BSD1)				Prepared: (04/22/202 A	nalyzed: 04	1/25/202			
Lead	0.933	0.500	mg/L	1.00		93.3	80-120	0.534	25	

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.



American Scientific Laboratories, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Rincon Consultants, Inc. LA Project: Bell Oasis Work Order No: 2204223

21-12270 250 E. 1st Street Project Number: Reported: Los Angeles CA, 90026 Project Manager: 05/02/2022 11:38 Lauren Kodama Roenicke

STLC Metals - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch BD20805 - STLC - EPA 6010B										
Blank (BD20805-BLK1)				Prepared: 0	04/22/202 A	nalyzed: 04	1/25/202			
Lead	ND	0.500	mg/L							
LCS (BD20805-BS1)				Prepared: 0	04/22/202 A	nalyzed: 04	1/25/202			
Lead	0.926	0.500	mg/L	1.00		92.6	80-120			
LCS Dup (BD20805-BSD1)				Prepared: 0	04/22/202 A	nalyzed: 04	1/25/202			
Lead	0.933	0.500	mg/L	1.00		93.3	80-120	0.774	25	

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.

250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke05/02/2022 11:38

Notes and Definitions

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the practical quantitation limit (PQL)

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

06 May 2022 Lauren Kodama Roenicke Rincon Consultants, Inc. LA 250 E. 1st Street Los Angeles, CA 90026

Work Order #: 2204223

Project Name: Bell Oasis

Project ID: 21-12270

Site Address: 5600 Rickenbaker Road Bell, CA

Enclosed are the results of analyses for samples received by the laboratory on April 11, 2022. If you have any questions concerning this report, please feel free to contact us.

Molky Brar

Laboratory Director

American Scientific Laboratories, LLC (ASL) accepts sample materials from clients for analysis with the assumption that all of the information provided to ASL verbally or in writing by our clients (and/or their agents), regarding samples being submitted to ASL, is complete and accurate. ASL accepts all samples subject to the following conditions:

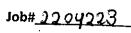
- 1) ASL is not responsible for verifying any client-provided information regarding any samples submitted to the laboratory.
- 2) ASL is not responsible for any consequences resulting from any inaccuracies, omissions, or misrepresentations contained in client-provided information regarding samples submitted to the laboratory.

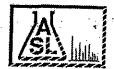
AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services

Page

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

V 0 C Ш C Z ш S 0 C 0 11/27 Time 15 30 Normal Remarks ASL JOB# 2204223 ANALYSIS REQUESTED 970H Date 1 □ EDD Date 7146 33 MAPS 5008 1746 33 MAPS 24714 □ EDF Preservation Report To: Lawen M None P.O.#.21-12270 E REPORT: X PDF Condition of Sample: Site Address: 5600 Rickenbaker Invoice To: Ringar Relinquished By: Received For Laboratory Address: Matrix Address: 105 802 101 Container(s) Date 4/11/22 Time | 318 Date 4////32 Time | 716 Type awen KR Project ID: 21-12270 Project Name: Bell Oas7s Time RJ, Bell, CA RB-1-0.5 4/11/22 1145 1150 1230 1235 Time Date E-mail: [consider tr. con Manager: [SAMPLE DESCRIPTION Date Project Stere Asim company: Kincon Consultants 90803 GLOBALID 2204223-03 RB-2-0.5 Ollected By: Stare Ossim 2704223-02 RB-1-2 2204213-04 KB-2-2 Telephone: - 1378848412 White - Report, Yellow - Laboratory, Pink - Client Sample ID A, CA 900/2 Address: 250 E 15794 Special Instruction: 2204223-01 Page 2 of 11 LAB USE ONLY Lab ID eceived By: #000 Ш≥





ASL Sample Receipt Form

Client: Rincon Consultants, Inc. L. A.	
Date: 4-11-2022	
Sample Information:	
Temperature: <u>4-8</u> °C	□ Blank 匝 Sample
Custody Seal:	☐ Yes ☑No ☐ Not Available
Received Within Holding Time:	☑Yes □No
Container:	
Proper Containers and Sufficient Volume:	⊠Yes □No
Soil: 4oz _ 10 8oz Sleeve _ U VOA	
Water:□500AG□1AG□125PB□250PBI	□500PB□VOA _ □Other
Air: <u>↑</u> Tedlar•	
Sample Containers Intact:	☑Yes □No
Trip Blank	□ Yes 12HNo
Chain-of-Custody (COC):	
Received:	MYes □No
Samplers Name:	⊠Yes □No
Container Labels match COC:	r Yes □ No
COC documents received complete:	☑Yes ☐ No
Proper Preservation Noted:	□Yes □No N/A
Con	npleted By: Janet Chin

4/19/22 Additional Test Request Normal TAT, Report One: 4/26/22

From: Lauren Kodama Roenicke < Iroenicke@rinconconsultants.com>

Sent: Tuesday, April 19, 2022 4:16 PM To: Molky Brar <molky@asllab.com>

Subject: RE: [EXT] RE: STLC and TCLP Pricing

Thanks, Molky-

For WO 2204223 (Bell Oasis), can you please analyze the 2 foot samples for metals only, and run STLC and TCLP for lead on RB-2 at 0.5? Standard TAT is fine.

Thank you!

Lauren Kodama Roenicke, Project Manager – Due Diligence (She/Her/Hers) Rincon Consultants, Inc. 760-918-9444 619-204-3985 Mobile | 760-517-9138 Direct

AMERICAN SCIENTIFIC LABORATORIES, LLC

2520 N. San Fernando Road, LA, CA 90065 Tel. (323) 223-9700 • Fax. (323) 223-9500 Environmental Testing Services

A C I Z 0 L C SH 0 > α Ш 0 0 C Additional Testyleg 122 Puport 0 mc; 4/26/32 ////27 Time / 1 30 Normal Remarks Rush ASL JOB# 2204223 ANALYSIS REQUESTED Standard TAT 970H Date 4 □ EDD 3/11/20/61/6 Date Title 22 Metals 7471A E REPORT: X PDF 🗆 EDF Preservation None PO#21-1227 Report To! Lawen Condition of Sample. Invoice To. Pin. on Relinquished By. Received For Laboratory Address: Matrix Address: 501 802 101 Sile Address: 5600 Ridenbahar Container(s) Date 4/11/72 Time 1318 Type Date 4////32 Time | 51 RJ, Bell, CA Project ID. 21-jazzo Project Name. Bell Oasis Time 41: 2204228-01 RB-1-0.5 4/11/32 1145 1150 0101 1235 Time Date SAMPLE DESCRIPTION imenike Consilants on Manager Date Project company (Linco Consultants 90803 GLOBALID 220423-03 RB-2-05 Collected By: Stare Ossum RB-1-2 KB-2-2 Ch848212 Sample ID A, CA 900/2 Address: 250 E 1994 7204273-04 2704273-02 Special Instruction: LAB USE ONLY Relinquished By: Lab ID Received By #303 ш≥

Janet Chin

From: Lauren Kodama Roenicke < Iroenicke@rinconconsultants.com>

Sent: Tuesday, May 3, 2022 11:41 AM To: Molky Brar <molky@asllab.com>

Subject: RE: [EXT] RE: STLC and TCLP Pricing

Oops - sent too quickly.

We need to run STLC for arsenic on RB-1-2 and RB-2-2.

Thank you!

Lauren Kodama Roenicke, Project Manager – Due Diligence (She/Her/Hers)
Rincon Consultants, Inc.
760-918-9444
619-204-3985 Mobile | 760-517-9138 Direct Iroenicke@rinconconsultants.com

I A z 0 S 0 K Ш 0 0 α Additional Testylg 122 Pepart our; 4/26/22 Remarks □ EDD ASL JOB# 2194223 ANALYSIS REQUESTED (8) Standard TAT 070H Rush TAT, Report Due = 5/6/12 Page -5/3/22 2nd Additional Request 77LS 70/8/5 8 1771 2 JUS 2018114 4/19/22/11/6 32 E REPORT: X PDF 🗆 EDF Preservation PO#21-12270 Invoice To n. 27 Report Tol aures 2520 N. San Fernando Road, LA, CA 90065 - Tel. (323) 223-9700 • Fax (323) 223-9500 Relinguished By Matrix Sile Address 5600 Ridesbaker 802 101 AMERICAN SCIENTIFIC LABORATORIES, LLC Confameria Type Project Name Bell Dasis Properties 21-12270 0511 1175 01.01 1235 Time Environmental Testing Services 4/11/32 SAMPLE DESCRIPTION E-mail Conicted Cincon Project company Cincon Consultants 90803 GLOBAL ID RB-1-0.5 220423-03 RB-2-0.5 RB-1-2 KB-2-2 Sample 1D F.14 90012 Address 250 E 179 Sollected By Star 2204223-02 1204223 -04 2204223-01 LAB USE ONLY Special Instruction Cab ID #303



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services 2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Rincon Consultants, Inc. LA Project: Bell Oasis Work Order No: 2204223

250 E. 1st Street Project Number: 21-12270 Reported: Los Angeles CA, 90026 Project Manager: 05/06/2022 17:16 Lauren Kodama Roenicke

ANALYTICAL SUMMARY REPORT

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
RB-1-2	2204223-02	Solid	04/11/2022 11:50	04/11/2022 13:30
RB-2-2	2204223-04	Solid	04/11/2022 12:35	04/11/2022 13:30

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.

Amolk Brar, Lab Director Page 8 of 11



250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke05/06/2022 17:16

Analytical Results

Client Sample ID: RB-1-2

Laboratory Sample ID: 2204223-02 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method
STLC Metals				Batch ID:	BE20239		Prepared: 05/03/2022 1		
Arsenic	4.68		0.500	mg/L	1	SPLP	05/05/2022 12:36	LVE	EPA 6010B

Analytical Results

Client Sample ID: RB-2-2

Laboratory Sample ID: 2204223-04 (Solid)

Analyte	Result	Notes	PQL	Units	Dilution	Prep Method	Analyzed	Analyst	Method			
STLC Metals				Batch ID	BE20239		Prepared: 05/03/2022 17:04					
Arsenic	3.57		0.500	mg/L	1	SPLP	05/05/2022 12:36	LVE	EPA 6010B			

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.

Amb Bran



250 E. 1st Street Project Number: 21-12270

Los Angeles CA, 90026 Project Manager: Lauren Kodama Roenicke 05/06/2022 17:16

STLC Metals - Quality Control Report

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes	
Batch BE20239 - SPLP - EPA 6010B											
Blank (BE20239-BLK1)	Prepared: 05/03/202 Analyzed: 05/05/202										
Arsenic	ND	0.500	mg/L								
LCS (BE20239-BS1)	Prepared: 05/03/202 Analyzed: 05/05/202										
Arsenic	92.4	0.500	mg/L	100		92.4	80-120				
LCS Dup (BE20239-BSD1)	Prepared: 05/03/202 Analyzed: 05/05/202										
Arsenic	102	0.500	mg/L	100		102	80-120	9.88	25		

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.

Reported:

Amb Bran

250 E. 1st StreetProject Number:21-12270Reported:Los Angeles CA, 90026Project Manager:Lauren Kodama Roenicke05/06/2022 17:16

Notes and Definitions

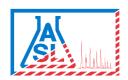
DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the practical quantitation limit (PQL)

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services

2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

18 July 2022 Lauren Kodama Roenicke Rincon Consultants, Inc. LA 250 E. 1st Street Los Angeles, CA 90026

Work Order #: 2206012

Project Name: Bell Oasis Apt.

Project ID: 21-12270

Site Address: Los Angeles, CA

Enclosed are the results of analyses for samples received by the laboratory on June 14, 2022. If you have any questions concerning this report, please feel free to contact us.

Molky Brar

Laboratory Director

American Scientific Laboratories, LLC (ASL) accepts sample materials from clients for analysis with the assumption that all of the information provided to ASL verbally or in writing by our clients (and/or their agents), regarding samples being submitted to ASL, is complete and accurate. ASL accepts all samples subject to the following conditions:

- 1) ASL is not responsible for verifying any client-provided information regarding any samples submitted to the laboratory.
- 2) ASL is not responsible for any consequences resulting from any inaccuracies, omissions, or misrepresentations contained in client-provided information regarding samples submitted to the laboratory.

AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

GLOBAL ID

#000

ASL JOB# 2206012

 \Box EDD

□ EDF

MPDF

E REPORT:

0 0

Page

ď C 0 C Ш V 0 L C S 0 Z Normal Remarks Date 6. 14, 22 Time 15, 35 Rush TAT ANALYSIS REQUESTED Date GIV. 2 Time 1535 195/07AN 90109 4 × × Y Y Y X Received For Laboratory Jane Preservation Sort Roemiche Condition of Sample: Relinquished By: Report To: Invoice To: Matrix Address: Address: 1.00 P.O.#. Los Angeles, CA Time 0840 Container(s) Type E-mail: Liczewicke @ Finconcorulamis.com Manager: Lauren Roenieka 2 pers Time Time 0480 6-14-22 0755 6-14.22 0745 0835 Date 6.14.22 0820 6-14-22 0740 0825 Time 5180 6.14.22 0800 6.14.26 OS10 Site Address:

N Street, Project ID: 2 1 - 122 70 Date Date Company: Rivina Consultants Project Name: 6.14.22 (s-14.22 21.41-9 6-14-22 6.M.22 SAMPLE DESCRIPTION Date **Project** 22060 13-09 RB7-05 NB-05 R85-05 2206012-07 R-Bb-0.5 2-182 220 6012-08 1286-2 RB4-05 2-580 Sample ID 2206013-04 R.Bu-Z 283-2 Address: 250 tx Ex St 91849 Les Angeles 2206012-05 2206012-02 2200012-03 2206012-06 1206012-10 2206012-01 LAB USE ONLY Page 2 of 9 Special Instruction: Lab ID eceived By: Telephone: Ш≥

White - Report, Yellow - Laboratory, Pink - Client



AMERICAN SCIENTIFIC LABORATORIES, LLC

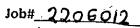
Environmental Testing Services

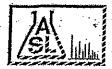
25520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Page 2 of 2

C C Ш C 0 C > C I V Z 0 4 S 0 Normal Rush Remarks TAT ASL JOB# 2206012 ANALYSIS REQUESTED Date 6-14. 32 Time 15:35 Date 6.1422 Time 1535 EDD Received For Laboratory Lant Chm EDF Notals by 50109 XX Preservation Condition of Sample: Lauren Bourdu Address: E REPORT: YPDF Relinquished By: Invoice To: Matrix 200. Report To. Soil Address P.O.#. 6.14.22 OPOU 2 Gloss 6/985 Time office Container(s) Type E-mail: L Roeniche Pintencambans, Manager: Lauren Roeniche Time Time 2 # 21-1270 G14.22 6-14-22 0855 Time Date Date Date Project Name: SAMPLE DESCRIPTION Site Address. Project ID: Date Project GLOBAL ID Pincer Consultants White - Report, Yellow - Laboratory, Pink - Client RB8-0.5 Sample ID 2200012-12 RBB-2 250 E14 X B COC# No. 87847 2200012-11 LAB USE ONLY Special Instruction: Relinquished By. Lab ID Collected By: Received By: Company. Telephone Address: - - Ш ≥

Page 3 of 9





ASL Sample Receipt Form

Client: Rincon Consultants, Inc	
Date: 6 -14-2022	
Sample Information:	
Temperature: 4-8 c IR Gun & 1	口Blank 回 Sample
Custody Seal:	☐ Yes ☑No ☐ Not Available
Received Within Holding Time:	☑Yes □No
Container:	
Proper Containers and Sufficient Volume:	Yes □No
Soil: 4oz 40z 4oz _ C Sleeve _ VOA	
Water:□500AG□1AG□125PB□250PB□50	OPB□VOA□Other
Air: Tedlar®	
Sample Containers Intact:	☑Yes □No
Trip Blank	□ Yes ☑No
Chain-of-Custody (COC):	
Received:	⊠Yes □No
Samplers Name:	☑Ýes □No
Container Labels match COC:	☑Yes □No
COC documents received complete:	☐Yes ☐No
Proper Preservation Noted:	□Yes □ No
	No preservative ted By: <u>Janet Chin</u>
Comple	ted By: Janet Chin

Molky Brar

From: Lauren Kodama Roenicke < Iroenicke@rinconconsultants.com>

Sent: Friday, July 1, 2022 4:47 PM

To: Molky Brar

Subject: STLC on RB-3 at 0.5 feet bgs

Attachments: 2206012 ASL_Final_Report_06212022.pdf

Follow Up Flag: Follow up Flag Status: Flagged

Hello, Molky—

Can you please run STLC for lead on RB-3-0.5?

Thank you!

Lauren Kodama Roenicke, Project Manager - Due Diligence

(She/Her/Hers)
Rincon Consultants, Inc.
619-204-3985 Mobile | 760-517-9138 Direct
Iroenicke@rinconconsultants.com



Trusted | Fair | Transparent | Accountable | Disciplined | Entrepreneurial Ranked 2021 "Best Environmental Services Firm to Work For" by Zweig Group

Project:	Work Order No:
Project Number:	Reported:
Project Manager:	

ANALYTICAL SUMMARY REPORT

	Sample ID	Laboratory ID Mate	ix Date Sampleu	Date Received
--	-----------	--------------------	-----------------	---------------

CASE NARRATIVE

Sample was subcontracted to AETL.

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.

Amb Bran



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

July 18, 2022

AETL Job No: BDG0033 Received Date: 07/07/2022 Project Number: 2206012

American Scientific Laboratories, LLC 2520 N. San Fernando Rd Los Angeles, CA 90065

Telephone: (323) 223-9700

Attention: Amolk Brar

Project Name: 2206012

Site:

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Corey Jones

Project Manager

Approved By:

Joe Sevrean

Laboratory Director

Table of Contents

	nt Project Name: k Order Number:	General Methods BDG0033	Project Number: 2206012	
1	Cover Letter			1
2	Sample Condition of	n Receipt		3
3	Chain of Custody			4
4	Cooler Receipt For	m		5
5	Case Narrative			6
6	Samples Received			7
7	Positive Hits Summ	ary		8
8	Analytical Results .			9
9	Quality Control Res	ults		0
10	Qualifiers and Defir	nitions	1	2



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Υ

American Scientific Laboratories, LLC

2520 N. San Fernando Rd Los Angeles, CA 90065

Sample Labels intact

AETL Job Number:

BDG0033

Project Number:

2206012

Attention: Project Name:

Received on Ice

Amolk Brar

2206012

Reported: 07/18/2022 17:22

Sample Condition on Receipt

Cooler ID:	Default Cooler	T	emperature: 2.1 °C		
Are the Co	OCs Correct	Y			1
Labels Le	gible	Y	Containers In Good Condition	Υ	1
COC/Labe	els Agree	Y	Samples Preserved Properly	Υ	1
Sufficient	Sample Volume	Y	Sufficient Holding Time for all Tests	Υ	1



2834 NORTH NAOMI ST. BURBANK, CALIFORNIA 91504 DHS # 1541 LACSD# 10181 TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

CHAIN OF CUSTODY RECORD

A BORNTON	TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com	ETL (818)	845-820C	FAX (818) 845-884	.0 www.aetlab.c	com				(-	115282	
COMPANY Countile Copy of PROPERTY COMPANY	C. intil	3	400%	PROJE	CT MANAG	SPROJECT MANAGER	5	AETL JOB No.	No.	B0(100 x	55		Page of
COMPANY ADDRESS	2		0	-	PHONE	373 - 223	9066-	AN	ALYSIS	ANALYSIS REQUESTED	STED		TEST INSTRUCT	TEST INSTRUCTIONS & COMMENTS
7520 N. PROJECT NAME	Van truncindo Road	scrido	KOO	7	PROJEC	PROJECT#		P						
SITE NAME					# Od	10000		רטי						
ADDRESS								1-5						
SAMPLEID	LAB ID	DATE		TIME	MATRIX	CONTAINER NUMBER/SIZE	E PRES.	nls						
10-5CMM-0/01-01-01-01-01-01	An Connoss	67072	-	04.40	Soil	805, Jan	None	7						
2)								
8														
4														
(C)														
w														
eo.													31	
æ														
en en														
10														
\$m_				à										
12														
13														
14														
15														
SAMPLI	SAMPLE RECEIPT - TO BE FILLED BY LABORATO	TO BE F	ILLED E	3Y LAB		RY SA	RELINGUISHED BY SAMPLER:	161	÷.	RELINQUISHED BY	D BY:	લં	RELINQUISHED BY:	BY:
TOTAL NUMBER OF CONTAINERS	NTAINERS	PRO	PROPERLY COOLED Y/N/NA	LED Y/N	/ NA)is	Signature:		Si	Signature:			Signature:	1
CUSTODY SEALS Y/N/NA	AN / b	SAM	SAMPLES INTACT Y/ N / NA	ST Y/N/N	ΙA	Pri	Printed Name:		-F	Printed Name:			Printed Name:	
CEIVED IN GOOD COND. Y/N	OND. Y/N	SAM	SAMPLES ACCEPTED Y/N	PTED Y/	z	Da	Date:	Time:	۵	Date:	Ē	Time:	Date: /7/2	0 h : / 10

eurona 000010

က

LABOR

oi

RECEIVED BY:

÷

DATA DELIVERABLE REQUIRED

TURN AROUND TIME

Page 4 of 13

Language Tense 4 of 13

rinted Name:

rinted Name Signature:

USTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator

☐ HARD COPY
☐ PDF
☐ GEOTRACKER (GLOBAL ID) __
☐ OTHER (PLEASE SPECIFY) ___

SAME DAY
NEXT DAY
2 DAYS
3 DAYS



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

GOOLER RECEIPT FORM

	W MAN CHUM		NOTAT .
Client Name: HMEVICAN SCIENT	ti Fie I	ah	
Project Name:			
AETL Job Number: 3000033			
	eceived by	Course	to Carron Andrew
Carrier: AETL Courier Clien		-	
Others:	<u>г п дз</u>		☐ FedEx ☐ UPS
Louiers.			
Samples were received:			
Samples were received in: Cooler (Other (Specify):	
Inside temperature of shipping container No	1: N	o 2:	, No 3:
Type of sample containers: □ VOA, □ Glass □ Metal sleeves, □ Others (Specify):	bottles, W	ide mo	uth jars, □HDPE bottles,
How are complete the state of t			
How are samples preserved: None, Ice	, ⊔ Blue Ic	e, □ D	ry Ice
None, H	NO _{3,} ☐ Na	OH, 🗆	ZnOAc, \square HCl, \square Na ₂ S ₂ O ₃ ,
☐ MeOH, ☐ N			
Other (Specify)		-	
1. Are the COCs Correct?	Yes No	N/A	Name, if client was notified.
	- V//		
2. Are Sample labels legible & indelible ink?3. Do samples match the COC?	- V//		
4. Are the required analyses clear?	14/		1
5. Is there enough samples for required analysis?	- / / 	 	
5. Does cooler or samples have custody seal(s)?	- V/-	+-/	
7. Are sample containers in good condition?		V	
3. Are samples preserved?	- 	-	
). Are samples preserved properly for the	V/		
ntended analysis?	$\sqrt{}$		
0. Are the VOAs free of headspace?		N/	
1. Are the jars free of headspace?		U	
= see note below. N/A = Not Applicable			
PLEASE NOTE ALL SAMPLES WILL	RE DISPO	SFD	OF 30 DAVE AFTED
RECEIVING DATE. IF AETL IS INFO	DMED 07		
STORAGE CHADGE DED SAMDLE DE	DEANELL OF		VIDE, THERE WILL BE A
STORAGE CHARGE PER SAMPLE PE BEYOND 30 DAYS.	R WOIVI	Truk	CANY SAMPLE HELD
DEIOND SUDAIS.			
*Explain all "No" answers for above questions	0		
А			



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

American Scientific Laboratories, LLC

2520 N. San Fernando Rd Los Angeles, CA 90065 AETL Job Number:

BDG0033 2206012

Project Number:

Attention:

Amolk Brar

Project Name: 2206012

Reported: 07/18/2022 17:22

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

American Scientific Laboratories, LLC

2520 N. San Fernando Rd Los Angeles, CA 90065 AETL Job Number:

BDG0033

Project Number:

2206012

Attention: Project Name: Amolk Brar 2206012

Reported: 07/18/2022 17:22

Samples Received

AETL received the following samples on 07/07/2022 with the following specifications

Client ID 2206012-01			Sample Date 06/14/2022 9:40
Lab ID		Matrix	Quantity of Containers
BDG0033-01		Soil	1
Method	Analyte	Units	TAT
EPA 6010B-STLC	STLC Lead by ICP	mg/L	5
		Total Number of Samples received:	1



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

American Scientific Laboratories, LLC

2520 N. San Fernando Rd Los Angeles, CA 90065

AETL Job Number:

Project Number: 2206012

BDG0033

Attention: Amolk Bran

Project Name: 2206012 Reported: 07/18/2022 17:22

Positive Hits Summary

Sampled Lab ID **Client ID** 06/14/2022 09:40

2206012-01 BDG0033-01

Analyte Qualifier Method Result Unit Analyzed

EPA 6010B-STLC Lead 3.28 mg/L 07/18/2022 16:06



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

American Scientific Laboratories, LLC

2520 N. San Fernando Rd Los Angeles, CA 90065

AETL Job Number:

BDG0033

Project Number:

2206012

Attention: Project Name: Amolk Bran 2206012

Reported: 07/18/2022 17:22

Analytical Results

Client ID: 2206012-01

Lab ID: BDG0033-01 (Soil) Sampled: 06/14/22 9:40

Analyte	Result Qu	ualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
STLC Analysis											

Method: EPA 6010B-STLC

3.28 1 0.300 0.600 07/13/22 17:39 Lead mg/L 07/18/22 16:06 B2G0301 Title 22



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

American Scientific Laboratories, LLC

2520 N. San Fernando Rd Los Angeles, CA 90065 AETL Job Number:

BDG0033 2206012

Project Number: Attention:

Amolk Brar

Project Name: 2206012

Reported: 07/18/2022 17:22

Quality Control Results

STLC Analysis (EPA 6010B-STLC)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Allalyte	Result	MDL	- NL	Ullits	Level	Result	70KEC	Lillius	KPD	Lilling	Quanner
Batch: B2G0301 - Title 22					Prepared	l: 07/13/2	2022 17:39				
Method Blank (B2G0301-BLK1)					Analyzed	l: 07/18/2	022 15:57				
Lead	ND	0.300	0.600	mg/L							



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

American Scientific Laboratories, LLC

2520 N. San Fernando Rd Los Angeles, CA 90065 AETL Job Number: BDG0033

Attention:

Project Number: 2206012

Project Name: 2206012 Reported: 07/18/2022 17:22

Quality Control Results

Amolk Brar

STLC Analysis (EPA 6010B-STLC)

Analyte	Result		RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B2G0301 - Title 22 ((Continued)				Prepared	: 07/13/20	022 17:39				
LCS (B2G0301-BS1)					Analyzed	: 07/18/2	022 16:00				
Lead	19.0		0.600	mg/L	20.0		94.8	75-125			
LCSD (B2G0301-BSD1)					Analyzed	: 07/18/20	022 16:03				
Lead	19.0		0.600	mg/L	20.0		94.9	75-125	<1.00	15	
Duplicate (B2G0301-DUP1)		Source: Bl	DG0033-01	L	Analyzed	: 07/18/20	022 17:01				
Lead	3.23	0.0100	0.0500	mg/L		3.28			1.47	15	



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

American Scientific Laboratories, LLC

2520 N. San Fernando Rd Los Angeles, CA 90065 AETL Job Number: BDG0033

Project Number: 2206012 Attention: Amolk Brar

Project Name: 2206012 Reported: 07/18/2022 17:22

Qualifiers and Definitions

ItemDefinitions% wtPercent Weight%RECPercent Recovery°FDegrees Fahrenheit

AETL American Environmental Testing Laboratory, LLC

C Carbon

CARB California Air Resources Board

COC Chain of Custody

CRM Certified Reference Material

DPD Department of Planning and Development

DRO Diesel Range Organics

Dup Duplicate

ELAP Environmental Laboratory Accreditation Program

EPA Environmental Protection Agency

GC/FID Gas Chromatography Flame Ionization Detection

GRO Gasoline Range Organics

HC Hydrocarbon

HEM Hexane Extractable Material
HMU Hazardous Material Unit

ICP/MS Inductively Coupled Plasma Mass Spectrometry

LACSD Los Angeles County Sanitation Districts

LCS Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of

analytes.

LCSD Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.

LOQ Limit of Quantitation

MDL Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence.

MDL is statistically derived number which is specific for each instrument, each method and each compound.

mg/kg Miligrams per Kilogram
mg/L Miligrams per Liter
ml/L/hr Milliliter per Liter per Hour
MRO Motor oil Range Organics

MS Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as

an independent test results.

MSD Matrix Spike Duplicate - A replicate of Matrix Spike Sample.

N No

ND Analyte is not detected below Method Detection Limit.

ng/m3 Nanograms per cubic meter

NIOSH National Institute for Occupational Safety and Health



2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181 Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

American Scientific Laboratories, LLC

2520 N. San Fernando Rd Los Angeles, CA 90065 AETL Job Number: BDG0033

Project Number: 2206012 Attention: Amolk Brar

Project Name: 2206012 Reported: 07/18/2022 17:22

nL/L Nanoliters per Liter

NTU Nephelometric Turbidity Units

Ohm-cm Ohms per centimeter
ORO Oil Range Organics

OSHA Occupational Safety and Health Administration

PCB Polychlorinated Biphenyl
PSU Practical Salinity Unit

RL Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be

reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalant to LOQ.

RPD Relative Percent Difference
SIM Selective Ion Monitoring
SM Standard Method

SPLP Synthetic Precipitation Leaching Procedure STLC Soluble Threshold Limit Concentration

TCLP Toxicity Characteristic Leaching Procedure

TPH Total Petroleum Hydrocarbons
TTLC Total Threshold Limit Concentrations

ug/kg Micrograms per Kilogram
ug/L Micrograms per Liter
ug/m3 Micrograms per cubic meter
WET Waste Extraction Test

Y Yes

ZHE Zero Headspace Extraction

AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services

2520 N. San Fernando Road, LA CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

21 June 2022 Lauren Kodama Roenicke Rincon Consultants, Inc. LA 250 E. 1st Street Los Angeles, CA 90026

Work Order #: 2206012

Project Name: Bell Oasis Apt.

Project ID: 21-12270

Site Address: Los Angeles, CA

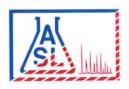
Enclosed are the results of analyses for samples received by the laboratory on June 14, 2022. If you have any questions concerning this report, please feel free to contact us.

Molky Brar

Laboratory Director

American Scientific Laboratories, LLC (ASL) accepts sample materials from clients for analysis with the assumption that all of the information provided to ASL verbally or in writing by our clients (and/or their agents), regarding samples being submitted to ASL, is complete and accurate. ASL accepts all samples subject to the following conditions:

- 1) ASL is not responsible for verifying any client-provided information regarding any samples submitted to the laboratory.
- 2) ASL is not responsible for any consequences resulting from any inaccuracies, omissions, or misrepresentations contained in client-provided information regarding samples submitted to the laboratory.

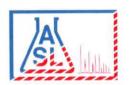


AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Page ___ Of ___

0	C# 9184	9 GLOBAL I	D			ER	EPORT:		PDF 🗆	EDF	$\Box E$	DD	ASI	L JO	B# 2	220	601	2
Con							Report To		enide			AN	VALY	SIS	REQ)UES	STE	D
ldo	Iress: 250 +24	n Consultar	Project Name:	sis Apt	·.		Address:			8								
	Los Angel	ら	Site Address:	t, los	, du	geles, cd	Invoice To			Polos								
ele ax	pinono.			,		0	Address:											
	ecial Instruction:		Project ID: 2 1 - 1 2 2							Wetals by								
·n	nail: Loenide @	2 Finconcernations.co	Project Manager:	enren R	oen	reke	P.O.#:			\$								
	LAB USE ONLY	SAMPLE I	DESCRIPTION			Container(s)	Matrix	F	Preservation									Remarks
1	Lab ID	Sample ID	Date	Time	#	Туре	Watrix		. Journal of									
	2206012-01	RB3-05	6.14.22	0740	2	jers	50:1		None	X								
	2206012-02	283-2	6-14.22	0745	1					X								
	22 06012-02	RB4-05	6.14.22	0820						X								
	2206012-04	BB4-2	6-14-22	0825						X								
	2206012-05	RB5-0.5	6.14-22	0755						X								
ш	2206012-06	201- 3	6.14.22							x								
	2206012-07	RBb-0.5	6.14.22	0810						4								
	220 6012-08	RB6-2	6-14-22							4								
	2206012-09	1287-05	6-14.22	0835						x								
	2206012-10	1007.7	6-14.22	0840	1	L	7		1,0	Y								
	llected By:	n Bridgem	Date	6.14.22	Tin	ne 0840	Relinqui		Ву:	المة					Time			TAT
e	linquished By:	0	Date		Tir	ne	Receive For Lab	d oratory	Janet	Ch	in	Date (6. 14.	22	Time	151	2	☑ Normal □ Rush
l'e	ceived By:		Date		Tir	ne	Conditio	n of S	ample:									

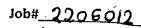


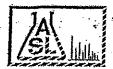
AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services
2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

Page 2 of 2

CO	C# No. 87847	GLOBAL	ID			ER		YPDF □	EDF [□ EDD	A	SL JC	DB#	2206	012
COI	mpany: Rincon	Consultants					Report To: Lauren (Address:	Zaeridu	W	,	ANAL	YSIS	RE	QUEST	TED
d		E1 * *	Project Name:	Oass)	Sp.t				80108						
			Site Address:		1		Invoice To:								
	ephone: c:						Address:		9						
	ecial Instruction:		Project ID:	21-1427	0				letals by						
-1	nail: L Roenicker	? riven countains	Project Manager:	auren R	oen	ida	P.O.#:		\$						
	LAB USE ONLY		DESCRIPTION		1	Container(s)		5							Damarka
T	Lab ID	Sample ID	Date	Time	#	Туре	Matrix	Preservation							Remarks
	2206912-11	RB8-0.5	6-14-22	0855	2	G/955	Soil		Y						
	2200012-12	RBB-2	6-14.22	0900	2		Soil		X					2 11	
								10					~		
Co	ollected By:	n Brdgen	Date	G-14.27	Tir	me ordo	Relinquish		sh	Date	6.19	22	Time	1535	TAT
₹€	elinquished By:	0	Date	9	Ti	me	Received For Labora	tory Taret	chin'	Date	6-11	1-22	Tim	e 15:35	Norma
R	eceived By:		Date)	Ti	me	Condition	of Sample:							Rush





ASL Sample Receipt Form

Client: Rincon Consultants, Inc		
Date: 6 -14-2022		
Sample Information:		
Temperature: 4-8°C IR Gun & 1	口Blank 四San	rple
Custody Seal:	□Yes MNo	□Not Available
Received Within Holding Time:	☑Yes ☐No	· · · ·
Container:		
Proper Containers and Sufficient Volume:	©Yes □No	
Soil: 40z94180z _ D Sleeve _ D VOA		• •
Water:□500AG□1AG _ □125PB□250PB□500I	PBUVOA	.□Other
Air: Tedlar®		• •
Sample Containers Intact:	☑Yes □No	
Trip Blank	□ Yes ☑no	
Chain-of-Custody (COC):		•
Received:	MYes □No	
Samplers Name:	☑Yes ☐No	
Container Labels match COC:	•	
COC documents received complete:		
Proper Preservation Noted:	☐ Yes ☐ No	
	No prese	ruative
Complete	No prese	Chin

Project:	Work Order No:
Project Number: Project Manager:	Reported:

ANALYTICAL SUMMARY REPORT

Sample 1D Laboratory 1D Matrix Date Sampled Date Received	Sample ID	Laboratory ID Matrix	Date Sampled Date Received
-----------------------------------------------------------	-----------	----------------------	----------------------------

CASE NARRATIVE

Samples were subcontracted to Pace Analytical (BC Laboratories).

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.

Amolk Brar, Lab Director
Page 3 of 6



Date of Report: 06/21/2022

Molky Brar

American Scientific Laboratories 2520 North San Fernando Los Angeles, CA 90065

2206012 Client Project: Solid **BCL Project:** 2214009 **BCL Work Order:** B451671 Invoice ID:

Enclosed are the results of analyses for samples received by the laboratory on 6/15/2022. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Contact Person: Vanessa Sandoval

Client Service Rep

Stuart Buttram Operations Manager

Certifications: CA ELAP #1186; NV #CA00014; OR ELAP #4032-001; AK UST101

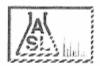


Table of Contents

Sample Information	
Chain of Custody and Cooler Receipt form	3
Laboratory / Client Sample Cross Reference	17
Sample Results	
2214009-01 - 2206012-01	
Total Concentrations (TTLC)	19
2214009-02 - 2206012-02	
Total Concentrations (TTLC)	20
2214009-03 - 2206012-03	
Total Concentrations (TTLC)	21
2214009-04 - 2206012-04	
Total Concentrations (TTLC)	22
2214009-05 - 2206012-05	
Total Concentrations (TTLC)	23
2214009-06 - 2206012-06	
Total Concentrations (TTLC)	24
2214009-07 - 2206012-07	
Total Concentrations (TTLC)	25
2214009-08 - 2206012-08	
Total Concentrations (TTLC)	26
2214009-09 - 2206012-09	
Total Concentrations (TTLC)	27
2214009-10 - 2206012-10	
Total Concentrations (TTLC)	28
2214009-11 - 2206012-11	
Total Concentrations (TTLC)	29
2214009-12 - 2206012-12	
Total Concentrations (TTLC)	
Quality Control Reports	
Total Concentrations (TTLC)	
Method Blank Analysis	31
Laboratory Control Sample	32
Precision and Accuracy	33
Notes	
N () 1 D 5 10	0.5



Chain of Custody and Cooler Receipt Form for 2214009 Page 1 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories 2206012



22-14009

SENDING LABORATORY:

American Scientific Laboratories 2520 N San Fernando Road Los Angeles, CA 90065 Phone: (323) 223-9700

Fax: (323) 223-9500

Project Manager: Amolk Brar

RECEIVING LABORATORY:

BC Laboratories, Inc. 4100 Atlas Court Bakersfield, CA 93308 Phone :(661) 327-4911

Fax:

Analysis	Due	Expires	Laboratory ID	Comments
_/				5 Days TAT
Sample ID: 2206012-01	Solid S	ampled:06/14/2022 07:40		9
Copper, Total 6010B	06/21/2022 16:	00 12/11/2022 07:40		
Zinc, Total 6010B	06/21/2022 16:	00 12/11/2022 07:40	To	dal-12 samples
Vanadium, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		,
Silver, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		
Antimony, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40	Non-market and the second	DISTRIBUTION
Lead, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40	CHK BY	T IX I IN I I I I I I I I I I I I I I I I
Cobalt, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40	16-	1. C. 10.123
Selenium, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40	11-32	SUB-OUT -
Berylium, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		
Thallium, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		
Barium, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		,
Nickel, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		
Cadmium, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		
Chromium, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		
Mercury, Total 7471A	06/21/2022 16:0	00 07/12/2022 07:40		
Molybdenum, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		
Arsenic, Total 6010B	06/21/2022 16:0	00 12/11/2022 07:40		
Containers Supplied:				4

Janet Chin 6-18-2022 MBWA CIR - G115722 12:30

Released By Date Received By Date

MgwWA Chor G115722 6:30 PK U15722 18:30

Released By Date Received By Date

Page 1 of 12

Report ID: 1001318056 4100 Atlas Court Bakersfield

Page 3 of 35



Chain of Custody and Cooler Receipt Form for 2214009 Page 2 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road, LA. CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009 2206012

Analysis	Due	Expires	Laboratory ID	Comments
1				nadio.
Sample ID: 2206012-02	Solid	Sampled:06/14/2022 07	:45	
Lead, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Nickel, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Zinc, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Vanadium, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Thallium, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Silver, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Selenium, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Molybdenum, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Barium, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Copper, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Arsenic, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Berylium, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Cadmium, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Mercury, Total 7471A	06/21/2022	16:00 07/12/2022 07	45	
Chromium, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Cobalt, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Antimony, Total 6010B	06/21/2022	16:00 12/11/2022 07	45	
Containers Supplied:				

	15					
	6-15-2022		Miguel A Grace	6	3115722	12:30
Released By	Date		Received By		Date	-
Miguila Chara	0/15/22	6:20	\bigcirc	6	115/22	1830
Released By	Date		Received By		Date 1	

Page 2 of 12

Report ID: 1001318056 4100 Atlas Court Bakersfield, CA 93308 (661) 327-4911 FAX (661) 327-1918 www.pacelabs.com



Chain of Custody and Cooler Receipt Form for 2214009 Page 3 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 * Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis	Due	Expires	Laboratory ID	Comments
Ŋ				
Sample ID: 2206012-03	Solid Sampl	ed:06/14/2022 08:20		
Vanadium, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Cobalt, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Thallium, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Silver, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Selenium, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Nickel, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Molybdenum, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Mercury, Total 7471A	06/21/2022 16:00	07/12/2022 08:20		
Zinc, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Chromium, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Cadmium, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Berylium, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Barium, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Arsenic, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Antimony, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Copper, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Lead, Total 6010B	06/21/2022 16:00	12/11/2022 08:20		
Containers Supplied:				

D.J. J.D.	6-15.2022	Miguel Charce Redeived By	C/15/22 /	12:20
Released By	Date		Date	
MISTA IF CHORZ	G115722	C', 3c Received By	6/15/22	1830
Released By	Date	Received By	Date	

Page 3 of 12



Chain of Custody and Cooler Receipt Form for 2214009 Page 4 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis	Due	Expires	Laboratory ID	Comments
را				
Sample ID: 2206012-04	Solid	Sampled:06/14/2022 08:25		
Cadmium, Total 6010B	06/21/2022 16	6:00 12/11/2022 08:25		
Chromium, Total 6010B	06/21/2022 16	6:00 12/11/2022 08:25		
Cobalt, Total 6010B	06/21/2022 16	6:00 12/11/2022 08:25		,
Copper, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Thallium, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Vanadium, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Berylium, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Zinc, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Nickel, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Antimony, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Barium, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Lead, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		7.
Arsenic, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Molybdenum, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Silver, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Selenium, Total 6010B	06/21/2022 16	5:00 12/11/2022 08:25		
Mercury, Total 7471A	06/21/2022 16	5:00 07/12/2022 08:25		
Containers Supplied:				
				·

	6-15.2022	Migual Crown	G115122	12:39
Released By	Date	Received By	Date	
Miguel Chon-	6/15/22	6:30 DA	6/15/22	1832
Released By	Date	Received By	Date	100

Page 4 of 12



Chain of Custody and Cooler Receipt Form for 2214009 Page 5 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road, LA. CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis	Due	Expires	Laboratory ID	Comments
-5				
Sample ID: 2206012-05	Solid	Sampled:06/14/2022 07:55		
Chromium, Total 6010B	06/21/2022	16:00 12/11/2022 07:55		
Mercury, Total 7471A	06/21/2022 1	16:00 07/12/2022 07:55		
Arsenic, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		
Antimony, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		
Molybdenum, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		
Cobalt, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		
Selenium, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		5
Silver, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		
Zinc, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		
Vanadium, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		
Nickel, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		
Barium, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		,
Berylium, Total 6010B	06/21/2022 1	16:00 12/11/2022 07:55		
Cadmium, Total 6010B	06/21/2022 1	6:00 12/11/2022 07:55		
Lead, Total 6010B	06/21/2022 1	6:00 12/11/2022 07:55		2
Copper, Total 6010B	06/21/2022 1	6:00 12/11/2022 07:55		,
Thallium, Total 6010B	06/21/2022 1	6:00 12/11/2022 07:55		
Containers Supplied:				

Released By Date Regleived By Date Class G/15722 (2:30)

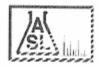
NGOUF GEORGE G15/77 G:30

Released By Date Received By Date

Page 5 of 12



Chain of Custody and Cooler Receipt Form for 2214009 Page 6 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis	Due	Expires	Laboratory ID	Comments
مار				
Sample ID: 2206012-06	Solid Samp	led:06/14/2022 08:00		
Cadmium, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Chromium, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Arsenic, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Cobalt, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Copper, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Molybdenum, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Antimony, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Mercury, Total 7471A	06/21/2022 16:00	07/12/2022 08:00		
Zinc, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Vanadium, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Thallium, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Silver, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Selenium, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Nickel, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Berylium, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Barium, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Lead, Total 6010B	06/21/2022 16:00	12/11/2022 08:00		
Containers Supplied:				

	C-15.202	Miquely Chance	Col15122	12:30
Released By	Date	Received By	Date	
Released By Migglup (Mass Released By	Cel15127	6:30 PA	6/15/22	1230
Released By	Date	Received By	Date	- Land

Page 6 of 12

Report ID: 1001318056 4100 Atlas Court Bakersfield, CA 93308 (661) 327-4911 FAX (661) 327-1918 www.pacelabs.com



Chain of Custody and Cooler Receipt Form for 2214009 Page 7 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road. LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis	Due	Expires	Laboratory ID	Comments
_7				·
Sample ID: 2206012-07	Solid	Sampled:06/14/2022 08:10		
Nickel, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Antimony, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Zinc, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Vanadium, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Thallium, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		7
Selenium, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Molybdenum, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Mercury, Total 7471A	06/21/2022 1	16:00 07/12/2022 08:10		
Berylium, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Silver, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Barium, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Lead, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		
Cadmium, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:10		5
Chromium, Total 6010B	06/21/2022 1	6:00 12/11/2022 08:10		
Cobalt, Total 6010B	06/21/2022 1	6:00 12/11/2022 08:10		
Copper, Total 6010B	06/21/2022 1	6:00 12/11/2022 08:10		
Arsenic, Total 6010B	06/21/2022 1	6:00 12/11/2022 08:10		
Containers Supplied:				

	6-15-2022	Mighell A Chara-	6115/22 12:30
Released By	Date	Roecived By	Date
Migigal A Charge	CLISTRE 6:30	Q\s	6/15/22 (830
Released By	Date '	Received By	Date

Page 7 of 12

Page 9 of 35

Report ID: 1001318056 4100 Atlas Court Bakersfield, CA 93308 (661) 327-4911 FAX (661) 327-1918 www.pacelabs.com



Chain of Custody and Cooler Receipt Form for 2214009 Page 8 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis	Due	Expires	Laboratory ID	Comments
-1			Value of the second	
Sample ID: 2206012-08	Solid Sampl	led:06/14/2022 08:15		
Copper, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Molybdenum, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Zinc, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Vanadium, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Thallium, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Silver, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Nickel, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Lead, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Arsenic, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Selenium, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Cobalt, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Antimony, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Barium, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Berylium, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Mercury, Total 7471A	06/21/2022 16:00	07/12/2022 08:15		
Cadmium, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Chromium, Total 6010B	06/21/2022 16:00	12/11/2022 08:15		
Containers Supplied:		,,		
.,				

	6-15-2022	Migray Ja Chare	Cal 15/22	12:30
Released By	Date	Received By	Date	
Miguly charz	Gel 15722	C:30	6/15/2	1830
Released By	Date	Received By	Date	

Page 8 of 12



Chain of Custody and Cooler Receipt Form for 2214009 Page 9 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis	Due	Expires	Laboratory ID	Comments
-9				
Sample ID: 2206012-09	Solid	Sampled:06/14/2022 08:35		
Vanadium, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Cobalt, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Silver, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Selenium, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Nickel, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Molybdenum, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Copper, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Thallium, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Cadmium, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Berylium, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Barium, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Arsenic, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:35		
Antimony, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:35		
Mercury, Total 7471A	06/21/2022	16:00 07/12/2022 08:35		
Chromium, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Lead, Total 6010B	06/21/2022	16:00 12/11/2022 08:35		
Zinc, Total 6010B	06/21/2022 1	16:00 12/11/2022 08:35		
Containers Supplied:				

	6-15-2022	Migish Chare	G/15/22 /2:30
Released By	Date	Received By	Date
Migray A CNOW	G115172 G'.30	2	6/4/22 1830
Released By	Date	Received By	Date
		•	Page 9 of 12

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. All results listed in this report are for the exclusive use of the submitting party. Pace Analytical assumes no responsibility for report alteration, separation, detachment or third party interpretation.

1318056

4100 Atlas Court Bakersfield, CA 93308 (661) 327-4911 FAX (661) 327-1918 www.pacelabs.com

Report ID: 1001318056



Chain of Custody and Cooler Receipt Form for 2214009 Page 10 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC Environmental Testing Services

2520 N. San Fernando Road, LA. CA 90065 Tel; (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis	Duc	Expires	Laboratory ID	Comments
-10				,
Sample ID: 2206012-10	Solid Sam	pled:06/14/2022 08:40		
Mercury, Total 7471A	06/21/2022 16:00	07/12/2022 08:40		
Molybdenum, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Nickel, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Selenium, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Silver, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Thallium, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Zinc, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Vanadium, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Copper, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Cobalt, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Chromium, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Cadmium, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Berylium, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Barium, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		•
Antimony, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Lead, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Arsenic, Total 6010B	06/21/2022 16:00	12/11/2022 08:40		
Containers Supplied:				

		6-15-2022	Migral A Choez	G115722	12:30
Released By		Date	Received By	Date	
Mi guda Released By	Chars	G/15/27	6:30 0	6/15/22	1830
Released By		Date	Received By	Date	
			*		

Page 10 of 12



Chain of Custody and Cooler Receipt Form for 2214009 Page 11 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road, LA, CA 90065 Tel; (323) 223-9700 • Fax: (323) 323-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis Que	Due	Expires		Laboratory ID	Comments	
Lit	11					
Sample ID: 2206012-11	Solid	Sampled:06/14/202	08:55			
Zinc, Total 6010B	06/21/2022 1	6:00 12/11/202	08:55			
Berylium, Total 6010B	06/21/2022 1	6:00 12/11/202:	08:55			
Chromium, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Copper, Total 6010B	06/21/2022 1	6:00 12/11/2023	2 08:55			
Barium, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Vanadium, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Cadmium, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Lead, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Molybdenum, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Cobalt, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Arsenie, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Mercury, Total 7471A	06/21/2022 1	6:00 07/12/2022	08:55			
Nickel, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Selenium, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Silver, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Thallium, Total 6010B	06/21/2022 1	6:00 12/11/2022	08:55			
Antimony, Total 6010B	06/21/2022 10	6:00 12/11/2022	08:55			
Containers Supplied:						
стинет в опрриец.						

	C-15-2022	Miguela Chaen	6115172	17:30
Released By	Date	Received By	Date	
Migray A Chanz	G115122	G:30 DA	6/15/22	1830
Released By	Date	Received By	Date	

Page 11 of 12



Chain of Custody and Cooler Receipt Form for 2214009 Page 12 of 14



AMERICAN SCIENTIFIC LABORATORIES, LLC

Environmental Testing Services

2520 N. San Fernando Road. L4, CA 90065 Tel: (323) 223-9700 • Fax: (323) 223-9500

SUBCONTRACT ORDER

American Scientific Laboratories

22-14009

2206012

Analysis	Due	Expires	Laboratory ID	Comments
_\^				
Sample ID: 2206012-12	Solid S	Sampled:06/14/2022 09:00		
Barium, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Lead, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Silver, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Selenium, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		Ψ.
Vanadium, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Nickel, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Molybdenum, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Thallium, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Copper, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Cobalt, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Chromium, Total 6010B	06/21/2022 16:			
Berylium, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		7
Arsenic, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Antimony, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Mercury, Total 7471A	06/21/2022 16:	:00 07/12/2022 09:00		
Zinc, Total 6010B	06/21/2022 16:			
Cadmium, Total 6010B	06/21/2022 16:	:00 12/11/2022 09:00		
Containers Supplied:				,

	6-15-2022	Miguela Chama	G115127 17:30
Released By	Date	Received By	Date
Migue A Cheller	- 61/5/22	G:30 DD	MK122 1430
Released By	Date	Received By	Date

Page 12 of 12



Chain of Custody and Cooler Receipt Form for 2214009 Page 13 of 14

Refrigerant: Ice Blue Ice No Custody Seals Ice Chest Continuact? Yes No Intact? Y	Han Specify one Italiner Yes Inples conty: Office Annual An	Oth	None j	Commer Commer	est	Descrip er ID: 274	Box []	tch COC?		NO D S
Fed Ex	Hann Specify one itainer Yes inples container itainer itainer itainer itainer itainer itainer itainer itainer itainer	Oth	None (Commer Commer No. No. 1	est / (Specialists: ments: Chermomet (C) (SAMPLE	Descriper ID: 274	Box □	tch COC?	YES IN	NO D S
Custody Seals Ice Chest Con Intact? Yes No Intact? Yes No All samples received? Yes No Temperal Ye	tainer Yes 🗆 tples co ty: <u>O</u> ture: (ontainers A) C	None (Comm	Thermometr	er ID: 274	1 _ ·c	Date/Tim	nel <u>olis/2</u> nit <u>P</u> PC	2 1830
All samples received? Yes No All sam COC Received Emissivit YES NO Tempera SAMPLE CONTAINERS OT PE UNPRES 40x / 80x / 160x PE UNPRES 20x Cr's OT INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS PT CYANIDE PT NITROGEN FORMS PT TOTAL SULFIDE 20x NITRAL PITRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PLA PHENOLICS 60ml YOA VIAL TRAVEL BLANK 100ml YOA VIAL OT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL BO MI YOA VIAL 504 YT EPA 505/608 J/5051A	Yes nples co ty: O	ontainers 97 co	intact?	Yes / No PE 1	Thermometr	er ID: 274	1 _ ·c	Date/Tim	nel <u>olis/2</u> nit <u>P</u> PC	2 1830
SAMPLE CONTAINERS OT PE UNPRES dox / 86x / 160x PE UNPRES 20x Cr -6 OT INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS PT CYANIDE PT NITROGEN FORMS PT TOTAL SULFIDE 20x NITRATE / NITRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN BEMAND PLA PHENOLICS 60ml YOA VIAL TRAVEL BLANK 10ml YOA VIAL OT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 10 ml YOA VIAL 504 OT EPA 508/608 J/8081A	ture: (97 co a) C	ontainer:_ >.3	PE :	hermometr (C) (SAMPLE	er ID: 274	1 _ ·c	Date/Tim	nel <u>olis/2</u> nit <u>P</u> PC	2 1830
COC Received YES NO Tempera SAMPLE CONTAINERS OT PE UNPRES 40x / 80x / 160x PE UNPRES 20x Cr ⁻⁵ OT INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS PT CYANIDE PT NITROGEN FORMS PT TOTAL SULFIDE 20x NITRATE / NITRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PLA PHENOLICS 40ml YOA VIAL TRAVEL BLANK 40ml YOA VIAL OT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 ml YOA VIAL- 504 OT EPA 508/608 J/8081A	ture: (97 co a) C	ontainer:_ >.3	PE :	hermometr (C) (SAMPLE	er ID: 274	1 _ ·c	Date/Tim	nel <u>olis/2</u> nit <u>P</u> PC	2 1830
QT PE UNPRES 40x / 80x / 140x PE UNPRES 20x Cr'* QT INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS PT CYANIDE PT NTROGEN FORMS PT TOTAL SULFIDE 20x NITRATE / NITRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PPA PHENOLICS 40mi YOA VIAL TRAVEL BLANK 40mi YOA VIAL QT EPA 1664B PT ODOR BADIOLOGICAL 80 mi YOA VIAL: 504 QT EPA 508/608 J/8081A	1	2	3	4		T Transcription to	7	3	2	10
QT PE UNPRES dox / 86x / 160x PE UNPRES 20x Cy* QT INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS PT CYANIDE PT NTROGEN FORMS PT TOTAL SULFIDE 20x NITRATE / NITRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PA PHENOLICS 40mi YOA VIAL TRAVEL BLANK 40mi YOA VIAL QT EPA 1664B PT ODOR BADIOLOGICAL 80 mi YOA VIAL: 504 QT EPA 508/608 J/8081A	1	2	3	4	5	5	7	8	2	19
40z / 80z / 160z PE UNPRES 20z Cr* QT INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS 40z / 80z / 160z PT CYANIDE PT NITROGEN FORMS PT TOTAL SULFIDE 20z. NITRATE / NITRITE PT TOTAL ORGANIC CARBON PT CHEMICAL ONYGEN DEMAND PLA PHENOLICS 40ml YOA VIAL TRAVEL BLANK 40ml YOA VIAL QT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 ml YOA VIAL: 504 QT EPA 508608 J/8081A										
20x Cr* OT INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS 40x / 80x / 160x PT CYANIDE PT NUROGEN FORMS PT TOTAL SULFIDE 20x. NURATE / NUTRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PA PHENOLICS 40mi YOA VIAL TRAVEL BLANK 40mi YOA VIAL OT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 mi YOA VIAL: 504 OT EPA 505608.J/8081A										
OT INORGANIC CHEMICAL METALS INORGANIC CHEMICAL METALS 40x / 80x / 160x PT CYANIDE PT NUROGEN FORMS PT TOTAL SULFIDE 20x. NURATE / NURRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PLA PHENOLICS 40ml YOA VIAL TRAVEL BLANK 40ml YOA VIAL OT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 ml YOA VIAL: 504 OT EPA 508/608 J/8081A										
INORGANIC CHEMICAL METALS 402 / 802 / 1602 PT CYANIDE PT NUROGEN FORMS PT TOTAL SULFIDE 202. NURATE / NURRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PLA PHENOLICS 40mi YOA VIAL TRAVEL BLANK 40mi YOA VIAL OT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 mi YOA VIAL: 504 OT EPA 505608 J/8081A										
PT CYANIDE PT NITROGEN FORMS PT TOTAL SULFIDE 200. NITRATE / NITRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PLA PHENOLICS 40mi YOA VIAL TRAVEL BLANK 40mi YOA VIAL OT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 mi YOA VIAL: 504 OT EPA 505608 J/8081A										
PT NURGEN FORMS PT TOTAL SULFIDE 20c. NURATE / NUTRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PA PHENGLICS 40mi YOA VIAL TRAVEL BLANK 40mi YOA VIAL QT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 mi YOA VIAL: 504 QT EPA 505608.J/8081/A										
PT TOTAL SULFIDE 20c. NITRATE / NITRITE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PLA PHENOLICS 40mi VOA VIAL TRAVEL BLANK 40mi VOA VIAL QT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 mi VOA VIAL: 504 QT EPA 505/608 J/8081A										
20c. NITRATE / NITRIYE PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PEA PHENGLICS 40mi YOA VIAL TRAVEL BLANK 40mi YOA VIAL QT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 mi YOA VIAL: 504 QT EPA 505608.J/8081A										
PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN DEMAND PLA PHENOLICS 40mi VOA VIAL TRAVEL BLANK 40mi VOA VIAL QT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 mi VOA VIAL: 504 QT EPA 505/608 J/8081A										
PT TOTAL ORGANIC CARBON PT CHEMICAL OXYGEN BEMAND PAA PHENOLICS 40mi YOA VIAL TRAVEL BLANK 40mi YOA VIAL OT EPA 1664B PT ODOR BADIOLOGICAL 40 mi YOA VIAL 40 mi YOA VIAL OT EPA 505668 J3081A OT EPA 515.18151A										
PAA PHENOLICS 40mi YOA VIAL TRAVEL BLANK 40mi YOA VIAL OT EPA 1664B PT ODOR RADIOLOGICAL BACTERIOLOGICAL 40 mi YOA VIAL: 504 OT EPA 505608.J/8081A										-
40ml VOA VIAL TRAVEL BLANK 40ml VOA VIAL QT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 ml VOA VIAL-504 QT EPA 503/608 J/8081A										
### VOA VIAL OT EPA 1664B PT ODOR BADIOLOGICAL BACTERIOLOGICAL 40 ml VOA VIAL-504 OT EPA 503/608 J/8081A							ı			
QT EPA 1664B PT ODOR RADIOLOGICAL BACTERIOLOGICAL 40 ml VOA VIAL-504 QT EPA 508/608 J/8081A				1						
PT ODOR RADIOLOGICAL BACTERIOLOGICAL 40 ml VOA VIAL- 504 OT EPA 505/608.J/3081A	_									-
BACTERIOLOGICAL BACTERIOLOGICAL 40 ml VOA VIAL- 504 OT EPA 508/608 J/8081A									-	-
BACTERIOLOGICAL. 40 ml VOA VIAL: 504 OT EPA 508/608.J/8081A	-									-
40 ml VOA VIAL: 504 QT EPA 505/608.3/8081A	-					-				
OT EPA 503/608.3/8081A						-				
	\neg									
QT EPA 525.2			-							
QT EPA 525.2 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531,1										
80x EPA 548.1										
OT EPA 549.2										
QT EPA 8015M										
OT EPA 8270C										
Soz / 16sz / 32oz AMBER										
Fag/ 16ex / 52az JAR	\	P	Α	A	A	A	-A	A	A	A
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
FEDLAR BAG										-
FERROUS IRON										
NCORE								-		
MART KIT										
SUMMA CANISTER										
omments:	ereconder.			او): Time		195				



Chain of Custody and Cooler Receipt Form for 2214009 Page 14 of 14

PACE ANALYTICAL	C						TFORM Page 2 Of 2					
Submission #: 22-14009												
SHIPPING INFORMATION Fed Ex □ UPS □ GSO / GLS □ Hand Delivery □ Ice Chest Ø None □ Box □ YES Ø NO □ Other □ (Specify) Other □ (Specify) / S									0 0			
Refrigerant: Ice ☐ Blue Ice □	None	□ Ot	her 🗆	Commer	its:							
Custody Seals Ice Chest □ Intact? Yes □ No □	Contain		None	Comn	nents:							
All samples received? Yes Ø No □	All samples	container	s intact?	Yes 🗹 No		Descrip	tion(s) mat	ch COC2	Yes No			
COC Received En	nissivity: <u>C</u> mperature:	(A)_(ontainer:	PE 1	hermomet	er ID: <u>2</u> 74	1	Date/Tir	no (0 15/22 Init PRE			
SAMPLE CONTAINERS		SAMPLE NUMBERS										
QT PE UNPRES	1 1 2	1 12	3	4	5	6	7	8	9	10		
40z/80z/160z PE UNPRES						-		-	 			
2as Cr**								 				
QT INORGANIC CHEMICAL METALS				1				-				
INORGANIC CHEMICAL METALS 40x / 80x / 160z	1						-					
PT CYANIDE							-		 			
PT NITROGEN FORMS									1			
PT TOTAL SULFIDE			1						 			
box. NITRATE / NITRITE			<u> </u>						 			
PT TOTAL ORGANIC CARBON												
PT CHEMICAL OXYGEN DEMAND												
PLA PHENOLICS												
40ml VOA VIAL TRAVEL BLANK												
10ml VOA VIAL												
OT EPA 1664B												
TODOR												
RADIOLOGICAL	!											
BACTERIOLOGICAL												
10 ml VOA VIAL- 504												
T EPA 508/608,3/8081 A	╂		-									
YT EPA 515.1/8151A		-										
YT EPA \$25.2	-		-									
PT EPA 525.2 TRAVEL BLANK	-								-			
0ml EPA 547			-		-							
Deal EPA 531.1 oz EPA 548.1												
		-										
T EPA 549.2												
T EPA 8015M		-										
T EPA 8270C	 		-									
2/1602/3202 AMBER 2/1602/3202 JAR	A	Α										
OIL SLEEVE	1,,	1-1										
CB VIAL												
LASTIC BAG												
EDLAR BAG							-			-		
ERROUS IRON												
NCORE												
MART KIT												
JMMA CANISTER												
mments:	ON WASHINGTON						VID. NOT THE REAL PROPERTY.	-				
mple Numbering Completed By:	DRE		Date	Time: (a)	277	1951	·		Rev 23 05			



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Informati	on		
2214009-01	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 07:40
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-01	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2214009-02	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 07:45
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-02	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2214009-03	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 08:20
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-03	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2214009-04	COC Number:		Dessive Deter	06/15/2022 18:30
LE 14000-04			Receive Date:	06/14/2022 08:25
	Project Number:		Sampling Date:	
	Sampling Location:	2206042.04	Sample Depth:	 Solids
	Sampling Point:	2206012-04	Lab Matrix:	Soil
	Sampled By:		Sample Type:	3011
2214009-05	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 07:55
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-05	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2214009-06	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 08:00
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-06	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2214009-07	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 08:10
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-07	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil

Page 17 of 35 Report ID: 1001318056



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Informati	on		
2214009-08	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 08:15
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-08	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2214009-09	COC Number:		Receive Date:	06/15/2022 18:30
2214000-00	Project Number:		Sampling Date:	06/14/2022 08:35
	Sampling Location:		Sampling Date. Sample Depth:	
	. •	2206012-09	• •	Solids
	Sampling Point:		Lab Matrix:	Soil
	Sampled By:		Sample Type:	
2214009-10	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 08:40
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-10	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2214009-11	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 08:55
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-11	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2214009-12	COC Number:		Receive Date:	06/15/2022 18:30
	Project Number:		Sampling Date:	06/14/2022 09:00
	Sampling Location:		Sample Depth:	
	Sampling Point:	2206012-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil

Page 18 of 35 Report ID: 1001318056



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-01	Client Sampl	e Name:	2206012-	01, 6/14/20	022 7:40:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		0.71	mg/kg	10	0.66	EPA-6010B	ND	J,A10	1
Arsenic		5.2	mg/kg	2.0	0.80	EPA-6010B	ND	A10	1
Barium		120	mg/kg	1.0	0.36	EPA-6010B	ND	A10	1
Beryllium		0.19	mg/kg	1.0	0.094	EPA-6010B	ND	J,A10	1
Cadmium		1.0	mg/kg	1.0	0.10	EPA-6010B	ND	A10	1
Chromium		16	mg/kg	1.0	0.10	EPA-6010B	0.15	A10	1
Cobalt		9.2	mg/kg	5.0	0.20	EPA-6010B	ND	A10	1
Copper		22	mg/kg	2.0	0.10	EPA-6010B	0.22	A10	1
Lead		66	mg/kg	5.0	0.82	EPA-6010B	ND	A10	1
Mercury		0.27	mg/kg	0.16	0.016	EPA-7471A	ND		2
Molybdenum		ND	mg/kg	5.0	0.10	EPA-6010B	0.44	A10	1
Nickel		13	mg/kg	1.0	0.30	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	2.0	2.0	EPA-6010B	ND	A10	1
Silver		0.17	mg/kg	1.0	0.13	EPA-6010B	ND	J,A10	1
Thallium		ND	mg/kg	10	1.3	EPA-6010B	ND	A10	1
Vanadium		37	mg/kg	1.0	0.22	EPA-6010B	ND	A10	1
Zinc		130	mg/kg	5.0	0.17	EPA-6010B	1.2	A10	1

			Run				QC	
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 10:15	JCC	PE-OP3	2	B142177	EPA 3050B
2	EPA-7471A	06/16/22 09:20	06/16/22 13:35	TMT	CETAC3	1.025	B142100	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-02	Client Sampl	e Name:	2206012-	02, 6/14/20	022 7:45:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		ND	mg/kg	10	0.66	EPA-6010B	ND	A10	1
Arsenic		2.8	mg/kg	2.0	0.80	EPA-6010B	ND	A10	1
Barium		50	mg/kg	1.0	0.36	EPA-6010B	ND	A10	1
Beryllium		ND	mg/kg	1.0	0.094	EPA-6010B	ND	A10	1
Cadmium		0.10	mg/kg	1.0	0.10	EPA-6010B	ND	J,A10	1
Chromium		9.2	mg/kg	1.0	0.10	EPA-6010B	0.15	A10	1
Cobalt		4.9	mg/kg	5.0	0.20	EPA-6010B	ND	J,A10	1
Copper		6.0	mg/kg	2.0	0.10	EPA-6010B	0.22	A10	1
Lead		1.2	mg/kg	5.0	0.82	EPA-6010B	ND	J,A10	1
Mercury		0.031	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		0.19	mg/kg	5.0	0.10	EPA-6010B	0.42	J,A10	1
Nickel		4.9	mg/kg	1.0	0.30	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	2.0	2.0	EPA-6010B	ND	A10	1
Silver		ND	mg/kg	1.0	0.13	EPA-6010B	ND	A10	1
Thallium		ND	mg/kg	10	1.3	EPA-6010B	ND	A10	1
Vanadium		26	mg/kg	1.0	0.22	EPA-6010B	ND	A10	1
Zinc		26	mg/kg	5.0	0.17	EPA-6010B	1.2	A10	1

			Run				QC	
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 10:26	JCC	PE-OP3	1.942	B142177	EPA 3050B
2	EPA-7471A	06/16/22 09:20	06/16/22 13:41	TMT	CETAC3	1.008	B142100	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-03	Client Sampl	e Name:	2206012-	03, 6/14/20	022 8:20:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		ND	mg/kg	10	0.66	EPA-6010B	ND	A10	1
Arsenic		4.8	mg/kg	2.0	0.80	EPA-6010B	ND	A10	1
Barium		110	mg/kg	1.0	0.36	EPA-6010B	ND	A10	1
Beryllium		0.24	mg/kg	1.0	0.094	EPA-6010B	ND	J,A10	1
Cadmium		0.41	mg/kg	1.0	0.10	EPA-6010B	ND	J,A10	1
Chromium		15	mg/kg	1.0	0.10	EPA-6010B	0.15	A10	1
Cobalt		8.4	mg/kg	5.0	0.20	EPA-6010B	ND	A10	1
Copper		16	mg/kg	2.0	0.10	EPA-6010B	0.22	A10	1
Lead		13	mg/kg	5.0	0.82	EPA-6010B	ND	A10	1
Mercury		0.061	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		ND	mg/kg	5.0	0.10	EPA-6010B	0.43	A10	1
Nickel		10	mg/kg	1.0	0.30	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	2.0	2.0	EPA-6010B	ND	A10	1
Silver		0.16	mg/kg	1.0	0.13	EPA-6010B	ND	J,A10	1
Thallium		ND	mg/kg	10	1.3	EPA-6010B	ND	A10	1
Vanadium		37	mg/kg	1.0	0.22	EPA-6010B	ND	A10	1
Zinc		68	mg/kg	5.0	0.17	EPA-6010B	1.2	A10	1

			Run				QC	
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 10:32	JCC	PE-OP3	1.961	B142177	EPA 3050B
2	EPA-7471A	06/16/22 09:20	06/16/22 13:43	TMT	CETAC3	1.025	B142100	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-04	Client Sampl	e Name:	2206012-	04, 6/14/20	022 8:25:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		ND	mg/kg	10	0.66	EPA-6010B	ND	A10	1
Arsenic		4.1	mg/kg	2.0	0.80	EPA-6010B	ND	A10	1
Barium		81	mg/kg	1.0	0.36	EPA-6010B	ND	A10	1
Beryllium		0.14	mg/kg	1.0	0.094	EPA-6010B	ND	J,A10	1
Cadmium		0.21	mg/kg	1.0	0.10	EPA-6010B	ND	J,A10	1
Chromium		12	mg/kg	1.0	0.10	EPA-6010B	0.14	A10	1
Cobalt		7.6	mg/kg	5.0	0.20	EPA-6010B	ND	A10	1
Copper		11	mg/kg	2.0	0.10	EPA-6010B	0.20	A10	1
Lead		1.6	mg/kg	5.0	0.82	EPA-6010B	ND	J,A10	1
Mercury		0.064	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		ND	mg/kg	5.0	0.10	EPA-6010B	0.40	A10	1
Nickel		8.5	mg/kg	1.0	0.30	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	2.0	2.0	EPA-6010B	ND	A10	1
Silver		ND	mg/kg	1.0	0.13	EPA-6010B	ND	A10	1
Thallium		ND	mg/kg	10	1.3	EPA-6010B	ND	A10	1
Vanadium		32	mg/kg	1.0	0.22	EPA-6010B	ND	A10	1
Zinc		42	mg/kg	5.0	0.17	EPA-6010B	1.1	A10	1

			Run					
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 10:34	JCC	PE-OP3	1.835	B142177	EPA 3050B
2	EPA-7471A	06/16/22 09:20	06/16/22 13:45	TMT	CETAC3	0.977	B142100	EPA 7471A

DCN = Data Continuation Number

Page 22 of 35 Report ID: 1001318056



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-05	Client Sampl	e Name:	2206012-0	05, 6/14/20	022 7:55:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		ND	mg/kg	10	0.66	EPA-6010B	ND	A10	1
Arsenic		22	mg/kg	2.0	0.80	EPA-6010B	ND	A10	1
Barium		88	mg/kg	1.0	0.36	EPA-6010B	ND	A10	1
Beryllium		0.18	mg/kg	1.0	0.094	EPA-6010B	ND	J,A10	1
Cadmium		0.57	mg/kg	1.0	0.10	EPA-6010B	ND	J,A10	1
Chromium		13	mg/kg	1.0	0.10	EPA-6010B	0.15	A10	1
Cobalt		8.0	mg/kg	5.0	0.20	EPA-6010B	ND	A10	1
Copper		16	mg/kg	2.0	0.10	EPA-6010B	0.22	A10	1
Lead		29	mg/kg	5.0	0.82	EPA-6010B	ND	A10	1
Mercury		0.13	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		ND	mg/kg	5.0	0.10	EPA-6010B	0.44	A10	1
Nickel		9.9	mg/kg	1.0	0.30	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	2.0	2.0	EPA-6010B	ND	A10	1
Silver		0.15	mg/kg	1.0	0.13	EPA-6010B	ND	J,A10	1
Thallium		ND	mg/kg	10	1.3	EPA-6010B	ND	A10	1
Vanadium		32	mg/kg	1.0	0.22	EPA-6010B	ND	A10	1
Zinc		73	mg/kg	5.0	0.17	EPA-6010B	1.2	A10	1

			Run				QC	
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 10:36	JCC	PE-OP3	2	B142177	EPA 3050B
2	EPA-7471A	06/16/22 09:20	06/16/22 13:48	TMT	CETAC3	0.992	B142100	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-06	Client Sampl	e Name:	2206012-	06, 6/14/20	022 8:00:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		1.2	mg/kg	10	0.66	EPA-6010B	ND	J,A10	1
Arsenic		2.9	mg/kg	2.0	0.80	EPA-6010B	ND	A10	1
Barium		67	mg/kg	1.0	0.36	EPA-6010B	ND	A10	1
Beryllium		0.12	mg/kg	1.0	0.094	EPA-6010B	ND	J,A10	1
Cadmium		0.13	mg/kg	1.0	0.10	EPA-6010B	ND	J,A10	1
Chromium		7.9	mg/kg	1.0	0.10	EPA-6010B	0.15	A10	1
Cobalt		5.7	mg/kg	5.0	0.20	EPA-6010B	ND	A10	1
Copper		6.6	mg/kg	2.0	0.10	EPA-6010B	0.22	A10	1
Lead		2.3	mg/kg	5.0	0.82	EPA-6010B	ND	J,A10	1
Mercury		0.031	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		ND	mg/kg	5.0	0.10	EPA-6010B	0.44	A10	1
Nickel		5.7	mg/kg	1.0	0.30	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	2.0	2.0	EPA-6010B	ND	A10	1
Silver		0.21	mg/kg	1.0	0.13	EPA-6010B	ND	J,A10	1
Thallium		ND	mg/kg	10	1.3	EPA-6010B	ND	A10	1
Vanadium		21	mg/kg	1.0	0.22	EPA-6010B	ND	A10	1
Zinc		33	mg/kg	5.0	0.17	EPA-6010B	1.2	A10	1

DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 10:38	JCC	PE-OP3	2	B142177	EPA 3050B
2	EPA-7471A	06/16/22 09:20	06/16/22 13:50	TMT	CETAC3	0.992	B142100	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-07	Client Sampl	e Name:	2206012-07, 6/14/2022 8:10:00AM					
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		1.3	mg/kg	10	0.66	EPA-6010B	ND	J,A10	1
Arsenic		7.7	mg/kg	2.0	0.80	EPA-6010B	ND	A10	1
Barium		99	mg/kg	1.0	0.36	EPA-6010B	ND	A10	1
Beryllium		0.25	mg/kg	1.0	0.094	EPA-6010B	ND	J,A10	1
Cadmium		0.47	mg/kg	1.0	0.10	EPA-6010B	ND	J,A10	1
Chromium		34	mg/kg	1.0	0.10	EPA-6010B	0.15	A10	1
Cobalt		8.2	mg/kg	5.0	0.20	EPA-6010B	ND	A10	1
Copper		20	mg/kg	2.0	0.10	EPA-6010B	0.22	A10	1
Lead		17	mg/kg	5.0	0.82	EPA-6010B	ND	A10	1
Mercury		0.064	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		ND	mg/kg	5.0	0.10	EPA-6010B	0.43	A10	1
Nickel		11	mg/kg	1.0	0.30	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	2.0	2.0	EPA-6010B	ND	A10	1
Silver		ND	mg/kg	1.0	0.13	EPA-6010B	ND	A10	1
Thallium		ND	mg/kg	10	1.3	EPA-6010B	ND	A10	1
Vanadium		35	mg/kg	1.0	0.22	EPA-6010B	ND	A10	1
Zinc		68	mg/kg	5.0	0.17	EPA-6010B	1.2	A10	1

			Run				QC	
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 10:40	JCC	PE-OP3	1.980	B142177	EPA 3050B
2	EPA-7471A	06/16/22 09:20	06/16/22 13:52	TMT	CETAC3	1.025	B142100	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-08 Client Sample Name: 2206012-08, 6/14/2022 8:15:00AM								
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		1.1	mg/kg	10	0.66	EPA-6010B	ND	J,A10	1
Arsenic		2.7	mg/kg	2.0	0.80	EPA-6010B	ND	A10	1
Barium		38	mg/kg	1.0	0.36	EPA-6010B	ND	A10	1
Beryllium		ND	mg/kg	1.0	0.094	EPA-6010B	ND	A10	1
Cadmium		0.16	mg/kg	1.0	0.10	EPA-6010B	ND	J,A10	1
Chromium		9.7	mg/kg	1.0	0.10	EPA-6010B	0.14	A10	1
Cobalt		4.3	mg/kg	5.0	0.20	EPA-6010B	ND	J,A10	1
Copper		5.4	mg/kg	2.0	0.10	EPA-6010B	0.21	A10	1
Lead		1.2	mg/kg	5.0	0.82	EPA-6010B	ND	J,A10	1
Mercury		0.043	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		ND	mg/kg	5.0	0.10	EPA-6010B	0.41	A10	1
Nickel		4.0	mg/kg	1.0	0.30	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	2.0	2.0	EPA-6010B	ND	A10	1
Silver		ND	mg/kg	1.0	0.13	EPA-6010B	ND	A10	1
Thallium		ND	mg/kg	10	1.3	EPA-6010B	ND	A10	1
Vanadium		29	mg/kg	1.0	0.22	EPA-6010B	ND	A10	1
Zinc		23	mg/kg	5.0	0.17	EPA-6010B	1.1	A10	1

			Run		QC			
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 10:42	JCC	PE-OP3	1.887	B142177	EPA 3050B
2	EPA-7471A	06/16/22 09:20	06/16/22 13:54	TMT	CETAC3	0.992	B142100	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-09	Client Sampl	e Name:	2206012-	09, 6/14/20	22 8:35:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		ND	mg/kg	25	1.6	EPA-6010B	ND	A10	1
Arsenic		5.2	mg/kg	5.0	2.0	EPA-6010B	ND	A10	1
Barium		130	mg/kg	2.5	0.90	EPA-6010B	ND	A10	1
Beryllium		0.53	mg/kg	2.5	0.24	EPA-6010B	ND	J,A10	1
Cadmium		0.36	mg/kg	2.5	0.26	EPA-6010B	ND	J,A10	1
Chromium		20	mg/kg	2.5	0.25	EPA-6010B	0.37	A10	1
Cobalt		11	mg/kg	12	0.49	EPA-6010B	ND	J,A10	1
Copper		18	mg/kg	5.0	0.25	EPA-6010B	0.54	A10	1
Lead		2.9	mg/kg	12	2.0	EPA-6010B	ND	J,A10	1
Mercury		0.069	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		0.76	mg/kg	12	0.25	EPA-6010B	1.1	J,A10	1
Nickel		14	mg/kg	2.5	0.75	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	5.0	4.9	EPA-6010B	ND	A10	1
Silver		ND	mg/kg	2.5	0.34	EPA-6010B	ND	A10	1
Thallium		ND	mg/kg	25	3.2	EPA-6010B	ND	A10	1
Vanadium		43	mg/kg	2.5	0.55	EPA-6010B	ND	A10	1
Zinc		64	mg/kg	12	0.44	EPA-6010B	2.9	A10	1

DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 15:03	JCC	PE-OP3	4.902	B142177	EPA 3050B
2	EPA-7471A	06/16/22 09:20	06/16/22 13:56	TMT	CETAC3	1.008	B142100	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-10	Client Sampl	e Name:	2206012-	10, 6/14/20	022 8:40:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		1.6	mg/kg	10	0.66	EPA-6010B	ND	J,A10	1
Arsenic		4.5	mg/kg	2.0	0.80	EPA-6010B	ND	A10	1
Barium		120	mg/kg	1.0	0.36	EPA-6010B	ND	A10	1
Beryllium		0.26	mg/kg	1.0	0.094	EPA-6010B	ND	J,A10	1
Cadmium		0.37	mg/kg	1.0	0.10	EPA-6010B	ND	J,A10	1
Chromium		18	mg/kg	1.0	0.10	EPA-6010B	0.14	A10	1
Cobalt		11	mg/kg	5.0	0.20	EPA-6010B	ND	A10	1
Copper		17	mg/kg	2.0	0.10	EPA-6010B	0.21	A10	1
Lead		3.8	mg/kg	5.0	0.82	EPA-6010B	ND	J,A10	1
Mercury		0.031	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		ND	mg/kg	5.0	0.10	EPA-6010B	0.41	A10	1
Nickel		12	mg/kg	1.0	0.30	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	2.0	2.0	EPA-6010B	ND	A10	1
Silver		0.26	mg/kg	1.0	0.13	EPA-6010B	ND	J,A10	1
Thallium		ND	mg/kg	10	1.3	EPA-6010B	ND	A10	1
Vanadium		41	mg/kg	1.0	0.22	EPA-6010B	ND	A10	1
Zinc		59	mg/kg	5.0	0.17	EPA-6010B	1.1	A10	1

			Run				QC	
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 10:45	JCC	PE-OP3	1.905	B142177	EPA 3050B
2	EPA-7471A	06/17/22 08:16	06/17/22 11:25	TMT	CETAC3	0.977	B142173	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-11	Client Sampl	e Name:	2206012-	11, 6/14/20	22 8:55:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		ND	mg/kg	23	1.5	EPA-6010B	ND	A10	1
Arsenic		5.2	mg/kg	4.5	1.8	EPA-6010B	ND	A10	1
Barium		150	mg/kg	2.3	0.82	EPA-6010B	ND	A10	1
Beryllium		0.56	mg/kg	2.3	0.21	EPA-6010B	ND	J,A10	1
Cadmium		0.33	mg/kg	2.3	0.24	EPA-6010B	ND	J,A10	1
Chromium		23	mg/kg	2.3	0.23	EPA-6010B	0.34	A10	1
Cobalt		12	mg/kg	11	0.45	EPA-6010B	ND	A10	1
Copper		21	mg/kg	4.5	0.23	EPA-6010B	0.50	A10	1
Lead		3.7	mg/kg	11	1.9	EPA-6010B	ND	J,A10	1
Mercury		0.035	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		0.46	mg/kg	11	0.23	EPA-6010B	0.99	J,A10	1
Nickel		16	mg/kg	2.3	0.68	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	4.5	4.5	EPA-6010B	ND	A10	1
Silver		ND	mg/kg	2.3	0.30	EPA-6010B	ND	A10	1
Thallium		ND	mg/kg	23	2.9	EPA-6010B	ND	A10	1
Vanadium		45	mg/kg	2.3	0.50	EPA-6010B	ND	A10	1
Zinc		71	mg/kg	11	0.40	EPA-6010B	2.7	A10	1

			Run				QC	
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 15:05	JCC	PE-OP3	4.545	B142177	EPA 3050B
2	EPA-7471A	06/17/22 08:16	06/17/22 11:27	TMT	CETAC3	1.008	B142173	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

BCL Sample ID:	2214009-12	Client Sampl	e Name:	2206012-	12, 6/14/20	9:00:00AM			
Constituent		Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Antimony		ND	mg/kg	25	1.6	EPA-6010B	ND	A10	1
Arsenic		5.8	mg/kg	5.0	2.0	EPA-6010B	ND	A10	1
Barium		130	mg/kg	2.5	0.90	EPA-6010B	ND	A10	1
Beryllium		0.52	mg/kg	2.5	0.24	EPA-6010B	ND	J,A10	1
Cadmium		0.28	mg/kg	2.5	0.26	EPA-6010B	ND	J,A10	1
Chromium		20	mg/kg	2.5	0.25	EPA-6010B	0.35	A10	1
Cobalt		11	mg/kg	12	0.49	EPA-6010B	ND	J,A10	1
Copper		19	mg/kg	5.0	0.25	EPA-6010B	0.52	A10	1
Lead		8.9	mg/kg	12	2.0	EPA-6010B	ND	J,A10	1
Mercury		0.034	mg/kg	0.16	0.016	EPA-7471A	ND	J	2
Molybdenum		0.67	mg/kg	12	0.25	EPA-6010B	1.0	J,A10	1
Nickel		14	mg/kg	2.5	0.75	EPA-6010B	ND	A10	1
Selenium		ND	mg/kg	5.0	4.9	EPA-6010B	ND	A10	1
Silver		ND	mg/kg	2.5	0.34	EPA-6010B	ND	A10	1
Thallium		ND	mg/kg	25	3.2	EPA-6010B	ND	A10	1
Vanadium		41	mg/kg	2.5	0.55	EPA-6010B	ND	A10	1
Zinc		64	mg/kg	12	0.44	EPA-6010B	2.8	A10	1

			Run				QC	
DCN	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	06/17/22 06:45	06/20/22 15:07	JCC	PE-OP3	4.717	B142177	EPA 3050B
2	EPA-7471A	06/17/22 08:16	06/17/22 11:35	TMT	CETAC3	0.992	B142173	EPA 7471A

DCN = Data Continuation Number



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

Quality Control Report - Method Blank Analysis

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: B142100						
Mercury	B142100-BLK1	ND	mg/kg	0.16	0.016	
QC Batch ID: B142173						
Mercury	B142173-BLK1	ND	mg/kg	0.16	0.016	
QC Batch ID: B142177						
Antimony	B142177-BLK1	ND	mg/kg	5.0	0.33	
Arsenic	B142177-BLK1	ND	mg/kg	1.0	0.40	
Barium	B142177-BLK1	ND	mg/kg	0.50	0.18	
Beryllium	B142177-BLK1	ND	mg/kg	0.50	0.047	
Cadmium	B142177-BLK1	ND	mg/kg	0.50	0.052	
Chromium	B142177-BLK1	0.074686	mg/kg	0.50	0.050	J
Cobalt	B142177-BLK1	ND	mg/kg	2.5	0.098	
Copper	B142177-BLK1	0.11088	mg/kg	1.0	0.050	J
Lead	B142177-BLK1	ND	mg/kg	2.5	0.41	
Molybdenum	B142177-BLK1	0.21781	mg/kg	2.5	0.050	J
Nickel	B142177-BLK1	ND	mg/kg	0.50	0.15	
Selenium	B142177-BLK1	ND	mg/kg	1.0	0.98	
Silver	B142177-BLK1	ND	mg/kg	0.50	0.067	
Thallium	B142177-BLK1	ND	mg/kg	5.0	0.64	
Vanadium	B142177-BLK1	ND	mg/kg	0.50	0.11	
Zinc	B142177-BLK1	0.59502	mg/kg	2.5	0.087	J

Page 31 of 35 Report ID: 1001318056



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

Quality Control Report - Laboratory Control Sample

							_ •			
					<u></u>			Control Limits		
				Spike		Percent		Percent		Lab
Constituent	QC Sample ID	Type	Result	Level	Units	Recovery	RPD	Recovery	RPD	Quals
QC Batch ID: B142100										
Mercury	B142100-BS1	LCS	0.75680	0.80000	mg/kg	94.6		80 - 120		
QC Batch ID: B142173										
Mercury	B142173-BS1	LCS	0.78720	0.80000	mg/kg	98.4		80 - 120		
QC Batch ID: B142177										
Antimony	B142177-BS1	LCS	97.798	100.00	mg/kg	97.8		75 - 125		
Arsenic	B142177-BS1	LCS	18.351	20.000	mg/kg	91.8		75 - 125		
Barium	B142177-BS1	LCS	105.83	100.00	mg/kg	106		75 - 125		
Beryllium	B142177-BS1	LCS	9.9502	10.000	mg/kg	99.5		75 - 125		
Cadmium	B142177-BS1	LCS	9.7829	10.000	mg/kg	97.8		75 - 125		
Chromium	B142177-BS1	LCS	101.40	100.00	mg/kg	101		75 - 125		
Cobalt	B142177-BS1	LCS	102.87	100.00	mg/kg	103		75 - 125		
Copper	B142177-BS1	LCS	95.885	100.00	mg/kg	95.9		75 - 125		
Lead	B142177-BS1	LCS	103.78	100.00	mg/kg	104		75 - 125		
Molybdenum	B142177-BS1	LCS	100.31	100.00	mg/kg	100		75 - 125		
Nickel	B142177-BS1	LCS	102.65	100.00	mg/kg	103		75 - 125		
Selenium	B142177-BS1	LCS	17.551	20.000	mg/kg	87.8		75 - 125		
Silver	B142177-BS1	LCS	9.6428	10.000	mg/kg	96.4		75 - 125		
Thallium	B142177-BS1	LCS	113.56	100.00	mg/kg	114		75 - 125		
Vanadium	B142177-BS1	LCS	100.00	100.00	mg/kg	100		75 - 125		
Zinc	B142177-BS1	LCS	98.500	100.00	mg/kg	98.5		75 - 125		

Page 32 of 35 Report ID: 1001318056



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

Quality Control Report - Precision & Accuracy

									Cont	rol Limits	
		Source	Source		Spike			Percent		Percent	Lab
Constituent	Type	Sample ID	Result	Result	Added	Units	RPD	Recovery	RPD	Recovery	Quals
T	-										
QC Batch ID: B142100	_	d client samp									
Mercury	DUP	2212109-01	0.25645	0.29355		mg/kg	13.5		20		
	MS	2212109-01	0.25645	1.0484	0.80645	mg/kg	0.4	98.2	00	80 - 120	
	MSD	2212109-01	0.25645	1.1403	0.80645	mg/kg	8.4	110	20	80 - 120	
QC Batch ID: B142173	Use	d client samp	le: N								
Mercury	DUP	2214060-01	0.20164	0.19836		mg/kg	1.6		20		
	MS	2214060-01	0.20164	0.88525	0.81967	mg/kg		83.4		80 - 120	
	MSD	2214060-01	0.20164	0.96393	0.81967	mg/kg	8.5	93.0	20	80 - 120	
QC Batch ID: B142177	Use	d client samp	ole: Y - Des	scription: 220	06012-01, 00	6/14/2022 (07:40				
Antimony	D UP	2214009-01	0.71500	ND		mg/kg			20		
	MS	2214009-01	0.71500	23.256	100.00	mg/kg		22.5		16 - 119	
	MSD	2214009-01	0.71500	24.144	100.00	mg/kg	3.7	23.4	20	16 - 119	
Arsenic	DUP	2214009-01	5.2265	4.8485		mg/kg	7.5		20		
	MS	2214009-01	5.2265	22.445	20.000	mg/kg		86.1		75 - 125	
	MSD	2214009-01	5.2265	22.085	20.000	mg/kg	1.6	84.3	20	75 - 125	
Barium	DUP	2214009-01	116.05	115.79		mg/kg	0.2		20		
	MS	2214009-01	116.05	214.26	100.00	mg/kg		98.2		75 - 125	
	MSD	2214009-01	116.05	212.05	100.00	mg/kg	1.0	96.0	20	75 - 125	
Beryllium	DUP	2214009-01	0.19254	0.20615		mg/kg	6.8		20		J
	MS	2214009-01	0.19254	9.6502	10.000	mg/kg		94.6		75 - 125	
	MSD	2214009-01	0.19254	9.4147	10.000	mg/kg	2.5	92.2	20	75 - 125	
Cadmium	DUP	2214009-01	1.0195	0.92696		mg/kg	9.5		20		J
	MS	2214009-01	1.0195	10.476	10.000	mg/kg		94.6		75 - 125	
	MSD	2214009-01	1.0195	10.322	10.000	mg/kg	1.5	93.0	20	75 - 125	
Chromium	DUP	2214009-01	15.740	15.206		mg/kg	3.4		20		
	MS	2214009-01	15.740	110.06	100.00	mg/kg		94.3		75 - 125	
	MSD	2214009-01	15.740	105.94	100.00	mg/kg	3.8	90.2	20	75 - 125	
Cobalt	DUP	2214009-01	9.2111	8.9328		mg/kg	3.1		20		
	MS	2214009-01	9.2111	104.57	100.00	mg/kg		95.4		75 - 125	
	MSD	2214009-01	9.2111	100.44	100.00	mg/kg	4.0	91.2	20	75 - 125	
Copper	DUP	2214009-01	21.997	21.087		mg/kg	4.2		20		
	MS	2214009-01	21.997	118.23	100.00	mg/kg		96.2		75 - 125	
	MSD	2214009-01	21.997	111.66	100.00	mg/kg	5.7	89.7	20	75 - 125	
Lead	DUP	2214009-01	65.600	57.834		mg/kg	12.6		20		
	MS	2214009-01	65.600	162.82	100.00	mg/kg		97.2		75 - 125	
	MSD	2214009-01	65.600	154.66	100.00	mg/kg	5.1	89.1	20	75 - 125	
Molybdenum	DUP	2214009-01	ND	ND		mg/kg			20		
mory Sucham	MS	2214009-01	ND	94.052	100.00	mg/kg		94.1	20	75 - 125	
	MSD	2214009-01	ND	92.315	100.00	mg/kg	1.9	92.3	20	75 - 125 75 - 125	
	IVIOD			32.010		9''\8		JU			

Page 33 of 35 Report ID: 1001318056



Reported: 06/21/2022 11:47

Project: Solid Project Number: 2206012 Project Manager: Molky Brar

Total Concentrations (TTLC)

Quality Control Report - Precision & Accuracy

									Cont	trol Limits	
		Source	Source		Spike			Percent		Percent	Lab
Constituent	Туре	Sample ID	Result	Result	Added	Units	RPD	Recovery	RPD	Recovery	Quals
QC Batch ID: B142177	Use	ed client samp	ole: Y - Des	cription: 220	06012-01, 06	6/14/2022	07:40				
Nickel	DUP	2214009-01	12.750	12.057		mg/kg	5.6		20		
	MS	2214009-01	12.750	105.61	100.00	mg/kg		92.9		75 - 125	
	MSD	2214009-01	12.750	102.35	100.00	mg/kg	3.1	89.6	20	75 - 125	
Selenium	DUP	2214009-01	ND	ND		mg/kg			20		
	MS	2214009-01	ND	19.109	20.000	mg/kg		95.5		75 - 125	
	MSD	2214009-01	ND	17.156	20.000	mg/kg	10.8	85.8	20	75 - 125	
Silver	DUP	2214009-01	0.17278	0.17001		mg/kg	1.6		20		J
	MS	2214009-01	0.17278	9.3995	10.000	mg/kg		92.3		75 - 125	
	MSD	2214009-01	0.17278	9.1427	10.000	mg/kg	2.8	89.7	20	75 - 125	
Thallium	DUP	2214009-01	ND	ND		mg/kg			20		
	MS	2214009-01	ND	95.011	100.00	mg/kg		95.0		75 - 125	
	MSD	2214009-01	ND	95.785	100.00	mg/kg	8.0	95.8	20	75 - 125	
Vanadium	DUP	2214009-01	36.558	35.378		mg/kg	3.3		20		
	MS	2214009-01	36.558	131.32	100.00	mg/kg		94.8		75 - 125	
	MSD	2214009-01	36.558	125.64	100.00	mg/kg	4.4	89.1	20	75 - 125	
Zinc	DUP	2214009-01	133.62	126.95		mg/kg	5.1		20		
	MS	2214009-01	133.62	223.39	100.00	mg/kg		89.8		75 - 125	
	MSD	2214009-01	133.62	212.09	100.00	mg/kg	5.2	78.5	20	75 - 125	

Page 34 of 35 Report ID: 1001318056



American Scientific Laboratories Reported: 06/21/2022 11:47 2520 North San Fernando Project: Solid

Los Angeles, CA 90065 Project Number: 2206012 Project Manager: Molky Bran

Notes And Definitions

Estimated Value (CLP Flag)

MDL Method Detection Limit ND Analyte Not Detected **Practical Quantitation Limit PQL**

A10 Detection and quantitation limits were raised due to matrix interference.

Page 35 of 35 Report ID: 1001318056