Limited Soil Investigation Report

Report Date: April 09, 2026

761 Fleming Avenue
San Jose, California 95127

Prepared for:
Van-Thi Huynh

Silicon Valley Environmental Group, Inc./Phase-1 Environmental Services is pleased to submit our report describing the findings of this Limited Soil Investigation at the above-mentioned Property. This assessment was prepared in general accordance with the American Society of Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase II Environmental Site Assessment Process – ASTM Designation: E1903-19.

Reliance

This report may be distributed and relied upon by Van-Thi Huynh (the "Client"), their successors, and assigns - with the reality that the entire report must be read, including Section 6 (Significant Assumptions, Limitations, and Reliance). Reliance on the information and conclusions in this report by any other person or entity is not authorized without the express written consent from Silicon Valley Environmental/Phase-1 Environmental Services.

If you have any questions or require further clarification of the report findings, please contact the undersigned at your convenience. Thank you for the opportunity to be of service.

Respectfully,

Silicon Valley Environmental Group/Phase-1 Environmental Services

Christopher G. Solomon
Senior Assessor
CEO– Environmental Professional

TABLE OF CONTENTS Page No.

1.0 INTRODUCTION 1

2.0 SITE INFORMATION 1

3.0 SOIL SAMPLING INVESTIGATION SCOPE OF WORK 3

3.1 Soil Sample Collection 3

3.2 Laboratory Analysis – Soil Samples 3

3.3 Quality Assurance and Quality Control (QA/QC) 3

4.0 INVESTIGATORY RESULTS SUMMARY 4

5.0 CONCLUSIONS & RECOMMENDATIONS 4

6.0 LIMITATIONS 5

7.0 REFERENCES 7

FIGURES

Figure 1 – Site Vicinity Map

Figure 2 – Site Plan with Sampling Locations

TABLES

Table 1 – Soil Sampling Analytical Results Summary – OCPs & Metals

APPENDICES

Appendix A Analytical Laboratory Report

1.0 INTRODUCTION

Silicon Valley Environmental Group, Inc/Phase-1 Environmental Services (SVEG/Phase-1 ES) appreciates the opportunity to work on the project located at 761 Fleming Avenue, San Jose, CA 95127 (Figures 1 and 2). SVEG/Phase-1 ES has been retained to prepare this *Limited Soil Investigation Report* for the subject site. It is SVEG/Phase-1 ES's understanding that the site, which is currently developed with a single family residential structure and misc. outbuildings, is being considered for residential redevelopment. The purpose of this investigation was to assess whether elevated concentrations of organochlorine pesticides (OCPs), lead, and/or arsenic are present in near-surface soils as a result of historical agricultural use of the property. The specific details and scope of work performed during this investigation are presented herein.

2.0 SITE INFORMATION

2.1 Site Information & Project Details

Item	Details
Street Address	761 Fleming Ave
City / County	San Jose, Santa Clara County, California
APN(s)	601-29-009
Site Acreage / SF	Approx. 1.91 acres (~83,264 square feet)
Current Zoning / Use	R-1/Residential – Unincorporated. Current use: residential/rental residential with an existing single-family residence and associated yard/driveway improvements. The property is also under consideration for future redevelopment/subdivision.
Development Features (at time of assessment)	Existing approximately 2,691-square-foot, two-story residential structure constructed in 1958; paved/shared driveway access from Fleming Avenue; backyard/pool area; open vegetated yard areas; storage shed; and an on-site creek/drainage swale traversing the northern portion of the parcel.

2.2 Physical Setting & Site Characteristics

Characteristic	Notes
Site Elevation	Approximately 240 feet above mean sea level (MSL).
Topography / Slope	The site is located in the northeastern unincorporated San Jose foothill area. Topography is variable, with an overall localized gradient generally from east-northeast to west-southwest; general topographic slope is southwesterly. An ephemeral drainage swale/creek traverses the Subject Property and appears to influence localized drainage and site layout.

Surface Cover	Developed residential parcel with paved driveway, residence, backyard/pool area, landscaped and vegetated open ground, mature trees, and localized creek/drainage corridor along the northern portion of the property.
General Geology	The site is within the Coast Ranges geomorphic province. Project records indicate local geologic materials consist of late Mesozoic/Cenozoic sedimentary units, with mapped bedrock described as undivided Cretaceous sandstone, shale, and conglomerate, with minor nonmarine rocks.
Soil Units (USCS)	Prior project records describe near-surface soils generally as clay loam or clay to an approximate depth of 3.5 to 5 feet bgs, underlain by bedrock. In practical terms, shallow site soils would be expected to consist predominantly of fine-grained clayey soils and/or weathered residual soils over shallow bedrock.
Regional Groundwater Depth	Prior project records indicate shallow localized groundwater/seepage conditions may be present, with groundwater estimated generally at less than approximately 5 feet bgs due to shallow bedrock and localized drainage conditions.
Regional GW Flow Direction	Generally east-northeast to west-southwest based on hyperlocalized topography and on-site observations documented in prior project records.

2.3 Site Background and Summary of Previous Environmental Investigations

Phase I Environmental Site Assessment – January 2025 (SVEG/Phase-1 ES)

A previous Phase I Environmental Site Assessment (Phase I ESA) for the Subject Property was completed by Silicon Valley Environmental Group, Inc. dba Phase-1 Environmental Services on January 28, 2025. The Phase I ESA identified the Subject Property as a residential parcel at 761 Fleming Avenue, San Jose, California, improved with an existing residence and associated residential features. Based on review of historical aerial photographs, topographic maps, city directories, regulatory database information, agency records, and a site reconnaissance, the Phase I ESA concluded that no Recognized Environmental Conditions (RECs), Controlled Recognized Environmental Conditions (CRECs), or Historical Recognized Environmental Conditions (HRECs) were identified in connection with the Subject Property. The Phase I ESA also reported that the Subject Property was not listed in the environmental regulatory databases reviewed, that Santa Clara County Environmental Health did not identify files for the Subject Property, and that no DTSC hazardous waste manifest records were identified for the site.

The Phase I ESA did, however, identify an Other Environmental Consideration (OEC) associated with the historical use of the Subject Property as part of a former orchard. Historical resources reviewed during

the Phase I indicated that the property was within an active orchard by at least 1939 and remained associated with orchard land use into the mid-20th century, prior to residential development of the parcel. Because historical orchard operations commonly involved application of organochlorine pesticides (OCPs), the Phase I ESA recommended that shallow soil testing for OCPs be performed if the Subject Property were to be redeveloped. The Phase I ESA also noted that a creek/drainage feature traverses the northern portion of the parcel and that redevelopment of the site would be subject to separate geologic/seismic and site-development considerations. Based on these prior findings and the current redevelopment context of the Subject Property, the present limited soil investigation was conducted to evaluate shallow soil conditions for potential residual orchard-related pesticides, as well as selected metals, at discrete locations across the site.

3.0 SOIL SAMPLING INVESTIGATION SCOPE OF WORK

A representative of SVEG/Phase-1 ES coordinated, oversaw, and/or conducted all activities detailed in this report. Field activities involving soil sampling were conducted on April 1, 2026. The investigation consisted of collecting a series of four discrete soil samples from a total of four sampling locations across the site. The approximate sampling locations are depicted on **Figure 2**.

3.1 Soil Sample Collection

A total of four soil samples (SS1 through SS4) were collected using hand equipment – a 2.25-inch diameter hand auger - on April 1, 2026. Surficial soils and organic materials were first removed by hand from the immediate ground surface. Following surficial debris removal, each soil boring was advanced to a total explored depth of 1.0-ft below ground surface (bgs). Once the desired sampling depth had been achieved, a small volume of soil was emptied into a clean, disposable, polyethylene container and broken up by hand to achieve a generally uniform texture. Once any soil clumps had been broken up, each sample was retained in a clean, laboratory provided, 6” long X 2” wide stainless steel soil sleeve.

Each steel sleeve was filled with minimum headspace cavitation and the ends of each sleeve were sealed with Teflon™ sheets and capped with disposable polyethylene and/or silicone endcaps. All downhole equipment was hand washed/cleaned between each discrete soil sample. A total of four soil samples were collected in this manner. The samples were labeled, sealed in individual plastic bags, and placed in a pre-chilled ice chest with ice to remain at 4^{o} Celsius (^{o}C) until they arrived at the chosen analytical laboratory. At the conclusion of sample collection activities, each of the shallow boreholes were backfilled to the original ground surface using drill cuttings and/or surficial soils from the immediate vicinity of each respective soil boring location.

3.2 Laboratory Analysis – Soil Samples

During the field activities, a total of four soil samples were collected in the methods described above and transported in a chilled-cooler under proper chain-of-custody documentation to Enthalpy Analytical Laboratory based in Emeryville, CA (CA ELAP #1338). Based upon the nature of the planned development of the Site, each discrete soil sample was chosen for the following analysis:

- Organochlorine pesticides (OCPs) by USEPA Method 8081
- Arsenic and Lead by USEPA Method 6010

3.3 Quality Assurance and Quality Control (QA/QC)

The QA/QC review for sample handling and custody procedures included a verification of sample labels, containers, and chain-of-custody forms before samples are transferred to the selected analytical laboratory. Sample holding times for the laboratory analyses to be applied were not exceeded, as appropriate. As such, it can be reasonably surmised that the collected data is useful and may be utilized for its intended investigatory purposes.

4.0 INVESTIGATORY RESULTS SUMMARY

A tabular summary of the analytical laboratory results is presented in Table 1. The complete laboratory analytical report is presented in **Appendix A**. Soil results were compared to Regional Water Quality Control Board (RWQCB) Environmental Screening Levels (ESLs) for direct exposure in a residential setting and construction worker health scenario (RWQCB, 2025 Rev. 3), where established. ESLs are guidelines established by the RWQCB and by definition, any detected concentration below its applicable ESL can be assumed to not pose a significant threat to human health, water resources, or the environment. Similarly, the presence of a chemical at concentrations in excess of an ESL does not necessarily indicate adverse effects on human health or the environment, rather that additional evaluation is warranted (RWQCB, 2019). Analyzed parameters were not detected above laboratory method detection limits (MDLs), except as follows:

Soil Results

- **Arsenic** was detected in all soil samples at concentrations ranging from 5.2 to 5.9 milligrams per kilogram (mg/kg), all of which exceed both the residential direct exposure ESL (0.032 mg/kg) and construction worker health ESL (1.1 mg/kg).
- Additional metal and OCP analytes including lead, dichlorodiphenyldichloroethene (DDE), dichlorodiphenyltrichloroethane (DDT), Chlordane, and Dieldrin were also detected above laboratory MDLs in one or more of the analyzed soil samples collected during this investigation. However, the detected concentrations of each of these potential contaminants were well below their respective applied ESLs.

5.0 CONCLUSIONS & RECOMMENDATIONS

SVEG/Phase-1 ES has been retained to prepare this *Limited Soil Investigation Report* for the subject site. It is SVEG/Phase-1 ES's understanding that the site, which is currently developed with a single-family residential structure and misc. outbuildings, is being considered for residential redevelopment. The purpose of this investigation was to assess whether elevated concentrations of organochlorine pesticides (OCPs), lead, and/or arsenic are present in near-surface soils as a result of historical agricultural use of the property. Sampling and data collection were successfully conducted on April 1, 2026. Following laboratory analysis, the sample results were compared to applicable Environmental Screening Levels (ESLs), where established. The following conclusions are based upon review of historical environmental reports, interpretation of analytical data, and field measurements collected in April 2026:

- Arsenic was detected in all analyzed soil samples at concentrations ranging from 5.2 to 5.9 mg/kg, each above the applied residential direct exposure ESL and construction worker health ESL (Table 1). Although these results exceed the applied risk-based screening levels, the detected concentrations are within the range commonly reported for background arsenic in Bay Area soils. A regional study of urbanized San Francisco Bay Area soils identified an upper background limit of approximately 11 mg/kg for flatland locations (Duvergé, 2011), and an independent evaluation of naturally occurring metals at Lawrence Berkeley National Laboratory reported an upper

background concentration of approximately 24 mg/kg for arsenic in soil (LBNL, 2009). These and similar evaluations have been widely cited by state and local agencies when interpreting arsenic data at development sites such as the current project site. Regulatory guidance further recognizes that generic soil screening levels for arsenic (including CHHSLs and ESLs) are often lower than ambient background concentrations, and that it is generally neither practicable nor necessary to remediate naturally occurring metals to concentrations below background. In the absence of evidence of a site-specific arsenic release at the Subject Property, SVEG/Phase-1 ES interprets the arsenic detections in shallow site soil as most consistent with regional background conditions rather than a release-related impact. Accordingly, the arsenic results do not, by themselves, appear to indicate a significant environmental concern or warrant additional arsenic-focused investigation or remedial action at this time under the evaluated redevelopment scenario.

- As discussed above, additional analytes lead, DDE, DDT, Chlordane, and Dieldrin were detected in one or more soil samples collected during this investigation. However, none of the detected concentrations exceeded any of the applied ESLs, where established. As such, SVEG/Phase-1 ES concludes that these additional detections of OCP analytes in soil do not appear to represent a significant environmental concern. It is SVEG/Phase-1 ES's professional opinion that the results of this investigation do not warrant additional environmental investigation or additional remedial action under current or reasonably foreseeable land use.

6.0 LIMITATIONS

This report has been prepared in accordance with generally-accepted environmental methodologies and industry standards as they relate to the Data Quality Objectives of the assessment. No warranties, expressed or implied, are made as to the professional services provided under the terms of SVEG/Phase-1 ES's contract/proposal(s) or specified in this report. This assessment has been conducted, in part, based on information, data or reports provided or prepared by others. SVEG/Phase-1 ES reviews and interprets these documents in good faith and relies that the provided data and documents are true and accurate.

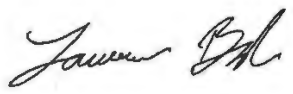
Environmental conditions at the site were assessed or interpreted within the context of SVEG/Phase-1 ES's contract/proposal(s) and existing environmental regulations of applicable jurisdiction(s) as of the date of the report. Regulatory requirements, regulations and guidance are subject to change subsequent to the date of the report. Unless otherwise stated in the report, evaluating compliance of past, present or future owners with applicable local, provincial and federal government laws and regulations was not included within the scope of the assessment.

The environmental assessment is limited by the availability of information at the time of the assessment. The conclusions and recommendations regarding environmental conditions presented in this report are based on a scope of work authorized by the Client. It is possible that unreported conditions impairing the environmental status of the site may have occurred which could not be identified. SVEG/Phase-1 ES's opinions cannot be extended to portions of the site that were unavailable for direct access and observation reasonably beyond the control of Silicon Valley Environmental Group, Inc. or outside of the scope of the assessment. Environmental assessment activities, particularly the sampling of soil, vapor (air), groundwater and structure materials, represent those conditions which are present at the time of sampling within the immediate vicinity of the sample(s) collected. Although sampling plans are developed in an attempt to provide what is interpreted as sufficient coverage within the assessment area to achieve the investigative objectives, no extent of sampling can guarantee all environmental conditions, potential chemicals of concern (man-made or naturally occurring) and concentrations at which they occur have been identified and quantified absolutely. The assessment performed and outlined in this report was

based, in part, upon visual observations of the site and attendant structures. It should be noted that compounds, materials or chemicals of potential concern other than those described could be present in the site environment, and the possibility remains that unexpected environmental conditions may be encountered at the site in locations not specifically investigated.

All components of this report, including but not limited to text, signatures, certifications, figures, tables, attachments, appendices, supporting documents and addenda are integral to the reporting of the assessment. This report may not be reproduced, except in full, without written approval of Silicon Valley Environmental Group, Inc./Phase-1 ES Environmental, Inc. Similarly, this report has been prepared for the sole use of our Client(s). The contents should not be relied upon by any other parties without the express written consent of the Client(s) and SVEG/Phase-1 ES Environmental, Inc.

Respectfully submitted,



Lawrence Bush – Staff Geologist
G.I.T. #1331





Forrest N. Cook
CA Professional Geologist #8201

Reviewed

Christopher G. Solomon
SVEG/Phase-1 CEO – Environmental Consultant

7.0 REFERENCES

Diamond, David, 2009, Lawrence Berkeley National Laboratory, *Analysis of background distributions of metals in soil at Lawrence Berkeley National Laboratory*, May 4, 2009.

Duverge, D.J., 2011, San Francisco State University Thesis, *Establishing Background Arsenic in Soil of the Urbanized San Francisco Bay Region*, December 2011.

San Francisco Bay Regional Water Quality Control Board (RWQCB), 2025*, Interim Final, User's Guide Derivation and Application of Environmental Screening Levels*. August 2025, Revision 3.

SVEG/Phase-1 ES, 2025. Phase I Environmental Site Assessment – 761 Fleming Avenue, San Jose, CA 95127.

United States Department of the Interior Geologic Survey (USGS). 2012. San Jose East, California 7.5-Minute Quadrangle.

FIGURES

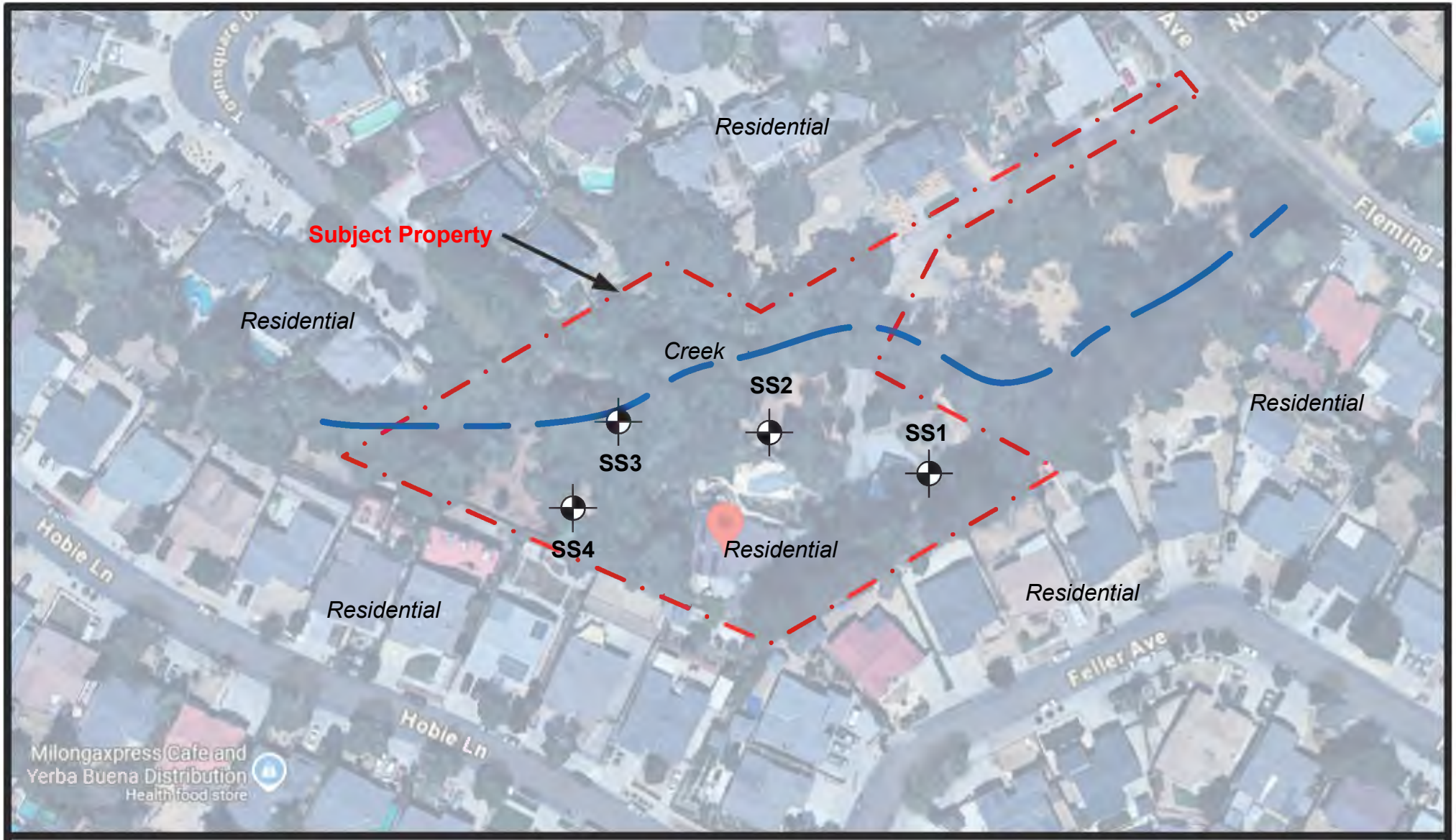


Legend

Phase-1
Environmental Services
Silicon Valley Environmental Group
www.sveginc.com

Figure 1
SITE VICINITY MAP
761 FLEMING AVE, SAN JOSE, CA 95127
APN # 601-29-009
Project: P1-12-23-24

N
W E
S



Legend

Sample Locations

Phase-1
Environmental Services
Silicon Valley Environmental Group
www.sveginc.com

Figure 2

SITE PLAN WITH SAMPLE LOCATIONS

761 FLEMING AVE, SAN JOSE, CA 95127
APN # 601-29-009
Project: P1-12-23-24

N
W E
S

TABLES

761 Fleming Avenue, San Jose, CA — Soil Analytical Results Summary - OCPs & Metals

Sample ID	Sample Date	Sample Depth (ft)	4,4'-DDE	4,4'-DDT	Chlordane (Technical)	Dieldrin	Other Analyzed OCPs	Arsenic	Lead
SS1	4/1/2026	0.5-1.0	**0.0094**	<0.0051	<0.051	<0.0051	ND	**5.9**	**11**
SS2	4/1/2026	0.5-1.0	**0.073**	**0.064**	**0.16**	<0.0051	ND	**5.5**	**5.9**
SS3	4/1/2026	0.5-1.0	**0.018**	**0.011**	**0.052**	**0.015**	ND	**5.2**	**5.8**
SS4	4/1/2026	0.5-1.0	**0.088**	**0.12**	**0.26**	<0.0049	ND	**5.2**	**7.6**
Direct Exposure ESLs (Residential)			**2.0**	**1.9**	**1.7**	**0.034**	**Various**	**0.032**	**80**
Direct Exposure ESLs (Construction Worker Health)			**68**	**65**	**58**	**1.2**	**Various**	**1.1**	**150**

Notes:

NE = not established ND = not detected NA = not analyzed

<1.0 = not detected above analytical laboratory Method Detection Limit (MDL)

OCPs Organo chlorine pesticides

4,4'-DDE = Dichlorodiphenyldichloroethene

4,4'-DDT = Dichlorodiphenyltrichloroethane

OCPs analyzed by USEPA Method 8081

As/Pb analyzed by USEPA Method 6010

Bolded value denotes analyte detected

Shaded value denotes exceedance of one or more applied ESL

RWQCB ESL = San Francisco Bay Regional Water Quality Control Board Environmental Screening Level (August 2025, Rev. 3).
The listed ESLs are based on Direct Exposure, Human Health Risk Levels (Table S-1) in a residential/construction worker health setting.

APPENDIX A

Analytical Laboratory Report

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

enthalpy.com

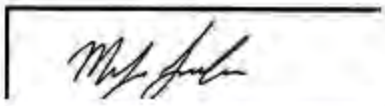
Lab Job Number : 556664
Report Level : II
Report Date : 04/09/2026

Analytical Report *prepared for:*

Chris Solomon
Silicon Valley Environmental Group
5216 Harwood Road
San Jose, CA 95124

Location: Fleming

Authorized for release by:



Miguel Gamboa, Project Manager
miguel.gamboa@enthalpy.com

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

CA ELAP# 1338, CA ELAP #1338-S1, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105, ORELAP# 4197

ENTHALPY ANALYTICAL

Sample Summary

Chris Solomon
Silicon Valley Environmental Group
5216 Harwood Road
San Jose, CA 95124

Lab Job #: 556664
Location: Fleming
Date Received: 04/01/26

Sample ID	Lab ID	Collected	Matrix
SS1	556664-001	04/01/26 09:00	Soil
SS2	556664-002	04/01/26 09:20	Soil
SS3	556664-003	04/01/26 09:30	Soil
SS4	556664-004	04/01/26 09:50	Soil

ENTHALPY ANALYTICAL

Case Narrative

Silicon Valley Environmental Group
5216 Harwood Road
San Jose, CA 95124
Chris Solomon

Lab Job Number: 556664
Location: Fleming
Date Received: 04/01/26

This data package contains sample and QC results for four soil samples, requested for the above referenced project on 04/02/26. The samples were received in good condition.

Pesticides (EPA 8081A):

- High recovery was observed for delta-BHC in the MS of SS1 (lab # 556664-001); the LCS was within limits, the associated RPD was within limits, and this analyte was not detected at or above the RL in the associated samples.
- No other analytical problems were encountered.

Metals (EPA 6010B):

No analytical problems were encountered.

ENTHALPY ANALYTICAL

Chain of Custody Record

Lab No:

Page: 1 of 1

Turn Around Time (rush by advanced notice only)

Standard:	X	5 Day:		3 Day:	
2 Day:		1 Day:		Custom TAT:	

Enthalpy Analytical - Berkeley

2323 5th Street, Berkeley, CA 94710

Phone 510-486-0900

Matrix: A = Air S = Soil/Solid W = Water DW = Drinking Wate SD = Sediment PP = Pure Product SEA = Sea Water SW = Swab T = Tissue WP = Wipe O = Other

Preservatives: 1 = $Na_2S_2O_3$ 2 = HCl 3 = HNO_3 4 = H_2SO_4 5 = NaOH 6 = Other

Sample Receipt Temp: (lab use only)

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Silicon Valley Environmental	Name:	Fleming
Report To:	Chris Solomon	Number:	
Email:	chris@sveginc.com	P.O. #:	
Address:	5216 Harwood Rd	Address:	761 FlemingAve
	San Jose, CA 95124		San Jose, CA 95127
Phone:	831-422-2290	Global ID:	
Fax:		Sampled By:	CGS

	Sample ID	Sampling Date	Sampling Time	Matrix	Container No. / Size	Pres.	8081 Organochloring Pesticides	6010B Arsenic	Lead	Test Instructions / Comments
1	SS1	04/01/26	9:00am	S	6"		X	X	X	
2	SS2	04/01/26	9:20am	S	6"		X	X	X	
3	SS3	04/01/26	9:30am	S	6"		X	X	X	
4	SS4	04/01/26	9:50am	S	6"		X	X	X	
5										
6										
7										
8										
9										
10										

Login 556664

	Signature	Print Name	Company / Title	Date / Time
1 Relinquished By:		Chris Solomon	Silicon Valley Environmental	4/01/26 1330
1 Received By:		P.BINS	EA	4/01/26 1330
2 Relinquished By:		P.BINS	EA/ SIL via IS	4/01/26 1701
2 Received By:		JXR	EA	4/2/26 0830
3 Relinquished By:				
3 Received By:				

SAMPLE RECEIPT CHECKLIST

Section 1: General Info

Date Received: 04/02/26 WO# 556664 Client: SVEG

Section 2: Shipping / Custody **Are custody seals present?** ☐ Yes ☒ No

Custody seals intact on arrival? ■ N/A ☐ Yes ☐ No ☐ On cooler / box ☐ On samples

☐ Courier ☐ Walk-In ☐ Field Sampling ☐ Shipping Info: Intrastate

Section 3a: Condition / Packaging ☐ **Outside 0.0 - 6.0°C (0.0 - 10.0°C for microbiology) (PM notified)**

Date Opened 04/02/26 By (initials) JXR Type of ice used: ■ Wet ☐ Blue/Gel ☐ None

☐ Samples received on ice directly from the field; cooling process had begun. (if checked, skip temperatures)

☐ Sample matrix doesn't require cooling (e.g. air, bulk PCB). (if checked, skip temperatures)

If no cooler: Observed/Adjusted Temp (°C): _____ / _____ Thermometer/IR Gun: IR15 CF: +0.4

Cooler Temp (°C) #1: 2.5 / 2.9 #2: ____/____ #3: ____/____ #4: ____/____ #5: ____/____ #6: ____/____

Section 3b: Microbiology Samples ■ **No microbiology samples submitted (skip 3b)**

☐ Within temp range 0.0 - 10.0°C or received on ice directly from field.

☐ Adequate headspace for microbiology analysis.

Section 3c: Air Samples ■ **No air samples submitted (skip 3c)**

☐ 1.4L Canisters ☐ 6L Canisters ☐ Tedlar Bags ☐ MCE Cassettes ☐ Sorbent Tubes ☐ Other_____

Section 4: Containers / Labels / Samples	YES	NO	N/A
1) Were custody papers present, filled properly, and legible?	X		
2) Is the sampler's name present on the CoC?	X		
3) Were containers received in good condition (unbroken / unopened / uncompromised)?	X		
4) Were the samples bagged? (required for microbiology samples; recommended for soil samples)	X		
5) Were all of, and only, the correct samples received?	X		
6) Are sample labels present, legible, and in agreement with the CoC?	X		
7) Does the container count match the CoC?	X		
8) Was sufficient sample volume / mass received for the analyses requested?	X		
9) Were samples received in proper containers for the analyses requested?	X		
10) Were samples received with > 1/2 holding time remaining?	X		
11) Are samples properly preserved as indicated by CoC / labels?	X		
12) Unpreserved VOAs received - If necessary, was the hold time changed in LIMS?			X
13) Are VOA vials free from headspace/bubbles > 6mm?			X

Section 5: Explanations / Comments

(If no comments are made, then no discrepancies noted.)

☐ **No additional discrepancies**

Date Logged 04/01/26 **By (print)** EMV **(sign)** N/A

Date Labeled 04/02/26 **By (print)** JXR **(sign)**

ENTHALPY ANALYTICAL

Organochlorine Pesticides

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID:	SS1	**Batch#:**	400036	**Prep:**	EPA 3546
Lab ID:	556664-001	**Sampled:**	04/01/26	**Analysis:**	EPA 8081A
Matrix:	Soil	**Received:**	04/01/26	**Analyst:**	XLY
Basis:	as received	**Prepared:**	04/07/26		
DF:	1.010	**Analyzed:**	04/08/26		

556664-001 Analyte	Result	RL	Units
alpha-BHC	ND	0.0051	mg/Kg
beta-BHC	ND	0.0051	mg/Kg
gamma-BHC	ND	0.0051	mg/Kg
delta-BHC	ND	0.0051	mg/Kg
Heptachlor	ND	0.0051	mg/Kg
Aldrin	ND	0.0051	mg/Kg
Heptachlor epoxide	ND	0.0051	mg/Kg
Endosulfan I	ND	0.0051	mg/Kg
Dieldrin	ND	0.0051	mg/Kg
4,4'-DDE	**0.0094**	0.0051	mg/Kg
Endrin	ND	0.0051	mg/Kg
Endosulfan II	ND	0.0051	mg/Kg
Endosulfan sulfate	ND	0.0051	mg/Kg
4,4'-DDD	ND	0.0051	mg/Kg
Endrin aldehyde	ND	0.011	mg/Kg
Endrin ketone	ND	0.0051	mg/Kg
4,4'-DDT	ND	0.0051	mg/Kg
Methoxychlor	ND	0.011	mg/Kg
Toxaphene	ND	0.10	mg/Kg
Chlordane (Technical)	ND	0.051	mg/Kg

556664-001 Surrogate	%REC	Limits
TCMX	82	58-120
Decachlorobiphenyl	90	47-120

Legend

ND: Not Detected

RL: Reporting Limit

ENTHALPY ANALYTICAL

Organochlorine Pesticides

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID:	SS2	**Batch#:**	400036	**Prep:**	EPA 3546
Lab ID:	556664-002	**Sampled:**	04/01/26	**Analysis:**	EPA 8081A
Matrix:	Soil	**Received:**	04/01/26	**Analyst:**	XLY
Basis:	as received	**Prepared:**	04/07/26		
DF:	1.010	**Analyzed:**	04/08/26		

556664-002 Analyte	Result	RL	Units
alpha-BHC	ND	0.0051	mg/Kg
beta-BHC	ND	0.0051	mg/Kg
gamma-BHC	ND	0.0051	mg/Kg
delta-BHC	ND	0.0051	mg/Kg
Heptachlor	ND	0.0051	mg/Kg
Aldrin	ND	0.0051	mg/Kg
Heptachlor epoxide	ND	0.0051	mg/Kg
Endosulfan I	ND	0.0051	mg/Kg
Dieldrin	ND	0.0051	mg/Kg
4,4'-DDE	**0.073**	0.0051	mg/Kg
Endrin	ND	0.0051	mg/Kg
Endosulfan II	ND	0.0051	mg/Kg
Endosulfan sulfate	ND	0.0051	mg/Kg
4,4'-DDD	ND	0.0051	mg/Kg
Endrin aldehyde	ND	0.011	mg/Kg
Endrin ketone	ND	0.0051	mg/Kg
4,4'-DDT	**0.064**	0.0051	mg/Kg
Methoxychlor	ND	0.011	mg/Kg
Toxaphene	ND	0.10	mg/Kg
Chlordane (Technical)	**0.16**	0.051	mg/Kg

556664-002 Surrogate	%REC	Limits
TCMX	79	58-120
Decachlorobiphenyl	82	47-120

Legend

ND: Not Detected

RL: Reporting Limit

ENTHALPY ANALYTICAL

Organochlorine Pesticides

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID:	SS3	**Batch#:**	400036	**Prep:**	EPA 3546
Lab ID:	556664-003	**Sampled:**	04/01/26	**Analysis:**	EPA 8081A
Matrix:	Soil	**Received:**	04/01/26	**Analyst:**	XLY
Basis:	as received	**Prepared:**	04/07/26		
DF:	1.010	**Analyzed:**	04/08/26		

556664-003 Analyte	Result	RL	Units
alpha-BHC	ND	0.0051	mg/Kg
beta-BHC	ND	0.0051	mg/Kg
gamma-BHC	ND	0.0051	mg/Kg
delta-BHC	ND	0.0051	mg/Kg
Heptachlor	ND	0.0051	mg/Kg
Aldrin	ND	0.0051	mg/Kg
Heptachlor epoxide	ND	0.0051	mg/Kg
Endosulfan I	ND	0.0051	mg/Kg
Dieldrin	**0.015**	0.0051	mg/Kg
4,4'-DDE	**0.018**	0.0051	mg/Kg
Endrin	ND	0.0051	mg/Kg
Endosulfan II	ND	0.0051	mg/Kg
Endosulfan sulfate	ND	0.0051	mg/Kg
4,4'-DDD	ND	0.0051	mg/Kg
Endrin aldehyde	ND	0.011	mg/Kg
Endrin ketone	ND	0.0051	mg/Kg
4,4'-DDT	**0.011**	0.0051	mg/Kg
Methoxychlor	ND	0.011	mg/Kg
Toxaphene	ND	0.10	mg/Kg
Chlordane (Technical)	**0.052**	0.051	mg/Kg

556664-003 Surrogate	%REC	Limits
TCMX	73	58-120
Decachlorobiphenyl	79	47-120

Legend

ND: Not Detected

RL: Reporting Limit

ENTHALPY ANALYTICAL

Organochlorine Pesticides

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID:	SS4	**Batch#:**	400036	**Prep:**	EPA 3546
Lab ID:	556664-004	**Sampled:**	04/01/26	**Analysis:**	EPA 8081A
Matrix:	Soil	**Received:**	04/01/26	**Analyst:**	XLY
Basis:	as received	**Prepared:**	04/07/26		
DF:	0.9804	**Analyzed:**	04/08/26		

556664-004 Analyte	Result	RL	Units
alpha-BHC	ND	0.0049	mg/Kg
beta-BHC	ND	0.0049	mg/Kg
gamma-BHC	ND	0.0049	mg/Kg
delta-BHC	ND	0.0049	mg/Kg
Heptachlor	ND	0.0049	mg/Kg
Aldrin	ND	0.0049	mg/Kg
Heptachlor epoxide	ND	0.0049	mg/Kg
Endosulfan I	ND	0.0049	mg/Kg
Dieldrin	ND	0.0049	mg/Kg
4,4'-DDE	**0.088**	0.0049	mg/Kg
Endrin	ND	0.0049	mg/Kg
Endosulfan II	ND	0.0049	mg/Kg
Endosulfan sulfate	ND	0.0049	mg/Kg
4,4'-DDD	ND	0.0049	mg/Kg
Endrin aldehyde	ND	0.011	mg/Kg
Endrin ketone	ND	0.0049	mg/Kg
4,4'-DDT	**0.12**	0.0049	mg/Kg
Methoxychlor	ND	0.011	mg/Kg
Toxaphene	ND	0.098	mg/Kg
Chlordane (Technical)	**0.26**	0.049	mg/Kg

556664-004 Surrogate	%REC	Limits
TCMX	77	58-120
Decachlorobiphenyl	82	47-120

Legend

ND: Not Detected

RL: Reporting Limit

ENTHALPY ANALYTICAL

Organochlorine Pesticides: Batch QC

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Type:	BLANK	**Batch#:**	400036	**Analysis:**	EPA 8081A
Lab ID:	QC1357261	**Prepared:**	04/07/26	**Analyst:**	XLY
Matrix:	Soil	**Analyzed:**	04/07/26		
DF:	0.9804	**Prep:**	EPA 3546		

QC1357261 Analyte	Result	RL	Units
alpha-BHC	ND	0.0049	mg/Kg
beta-BHC	ND	0.0049	mg/Kg
gamma-BHC	ND	0.0049	mg/Kg
delta-BHC	ND	0.0049	mg/Kg
Heptachlor	ND	0.0049	mg/Kg
Aldrin	ND	0.0049	mg/Kg
Heptachlor epoxide	ND	0.0049	mg/Kg
Endosulfan I	ND	0.0049	mg/Kg
Dieldrin	ND	0.0049	mg/Kg
4,4'-DDE	ND	0.0049	mg/Kg
Endrin	ND	0.0049	mg/Kg
Endosulfan II	ND	0.0049	mg/Kg
Endosulfan sulfate	ND	0.0049	mg/Kg
4,4'-DDD	ND	0.0049	mg/Kg
Endrin aldehyde	ND	0.011	mg/Kg
Endrin ketone	ND	0.0049	mg/Kg
4,4'-DDT	ND	0.0049	mg/Kg
Methoxychlor	ND	0.011	mg/Kg
Toxaphene	ND	0.098	mg/Kg
Chlordane (Technical)	ND	0.049	mg/Kg

QC1357261 Surrogate	%REC	Limits
TCMX	75	58-120
Decachlorobiphenyl	82	47-120

Legend

ND: Not Detected

RL: Reporting Limit

ENTHALPY ANALYTICAL

Organochlorine Pesticides: Batch QC

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Type: LCS **Batch#:** 400036 **Analysis:** EPA 8081A

Lab ID: QC1357262 **Prepared:** 04/07/26 **Analyst:** XLY

Matrix: Soil **Analyzed:** 04/07/26

DF: 0.9901 **Prep:** EPA 3546

QC1357262 Analyte	Spiked	Result	%REC	Limits	Units
alpha-BHC	0.04950	0.04154	84	53-132	mg/Kg
beta-BHC	0.04950	0.04098	83	59-131	mg/Kg
gamma-BHC	0.04950	0.04229	85	54-132	mg/Kg
delta-BHC	0.04950	0.04020	81	54-134	mg/Kg
Heptachlor	0.04950	0.04210	85	50-130	mg/Kg
Aldrin	0.04950	0.03755	76	46-120	mg/Kg
Heptachlor epoxide	0.04950	0.04077	82	52-127	mg/Kg
Endosulfan I	0.04950	0.03757	76	53-132	mg/Kg
Dieldrin	0.04950	0.03696	75	53-134	mg/Kg
4,4'-DDE	0.04950	0.04095	83	53-140	mg/Kg
Endrin	0.04950	0.04108	83	53-142	mg/Kg
Endosulfan II	0.04950	0.03873	78	53-138	mg/Kg
Endosulfan sulfate	0.04950	0.03516	71	50-134	mg/Kg
4,4'-DDD	0.04950	0.03703	75	50-136	mg/Kg
Endrin aldehyde	0.04950	0.03291	66	15-120	mg/Kg
Endrin ketone	0.04950	0.03850	78	50-146	mg/Kg
4,4'-DDT	0.04950	0.03847	78	46-142	mg/Kg
Methoxychlor	0.04950	0.04080	82	48-156	mg/Kg

QC1357262 Surrogate	%REC	Limits
TCMX	77	58-120
Decachlorobiphenyl	79	47-120

ENTHALPY ANALYTICAL

Organochlorine Pesticides: Batch QC

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID:	SS1	**Basis:**	as received	**Prepared:**	04/07/26
Type:	MS	**DF:**	1.020	**Analyzed:**	04/07/26
MSS Lab ID:	556664-001	**Batch#:**	400036	**Prep:**	EPA 3546
Lab ID:	QC1357263	**Sampled:**	04/01/26	**Analysis:**	EPA 8081A
Matrix:	Soil	**Received:**	04/01/26	**Analyst:**	XLY

QC1357263 Analyte	MSS Result	Spiked	Result	%REC	Limits	Units
alpha-BHC	<0.001833	0.05102	0.05508	108	52-120	mg/Kg
beta-BHC	<0.001827	0.05102	0.05959	117	57-126	mg/Kg
gamma-BHC	<0.001508	0.05102	0.05694	112	54-122	mg/Kg
delta-BHC	<0.001812	0.05102	0.06717	132 *	44-127	mg/Kg
Heptachlor	<0.001687	0.05102	0.05671	111	51-122	mg/Kg
Aldrin	<0.001655	0.05102	0.05266	103	51-120	mg/Kg
Heptachlor epoxide	<0.001665	0.05102	0.05318	104	50-122	mg/Kg
Endosulfan I	<0.001669	0.05102	0.05635	110	48-123	mg/Kg
Dieldrin	<0.002350	0.05102	0.05753	113	48-128	mg/Kg
4,4'-DDE	0.009388	0.05102	0.07506	129	50-139	mg/Kg
Endrin	<0.002093	0.05102	0.05836	114	53-132	mg/Kg
Endosulfan II	<0.001722	0.05102	0.05555	109	47-131	mg/Kg
Endosulfan sulfate	<0.002520	0.05102	0.05739	112	40-126	mg/Kg
4,4'-DDD	<0.001686	0.05102	0.06050	119	48-130	mg/Kg
Endrin aldehyde	<0.003588	0.05102	0.04739	93	26-120	mg/Kg
Endrin ketone	<0.002086	0.05102	0.06125	120	51-133	mg/Kg
4,4'-DDT	0.002344	0.05102	0.06636	125	40-144	mg/Kg
Methoxychlor	<0.003498	0.05102	0.06177	121	49-148	mg/Kg

QC1357263 Surrogate	%REC	Limits
TCMX	91	58-120
Decachlorobiphenyl	92	47-120

ENTHALPY ANALYTICAL

Organochlorine Pesticides: Batch QC

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID:	SS1	**Basis:**	as received	**Prepared:**	04/07/26
Type:	MSD	**DF:**	1.010	**Analyzed:**	04/07/26
MSS Lab ID:	556664-001	**Batch#:**	400036	**Prep:**	EPA 3546
Lab ID:	QC1357264	**Sampled:**	04/01/26	**Analysis:**	EPA 8081A
Matrix:	Soil	**Received:**	04/01/26	**Analyst:**	XLY

QC1357264 Analyte	Spiked	Result	%REC	Limits	Units	RPD	Lim
alpha-BHC	0.05051	0.05042	100	52-120	mg/Kg	8	37
beta-BHC	0.05051	0.05010	99	57-126	mg/Kg	16	38
gamma-BHC	0.05051	0.05083	101	54-122	mg/Kg	10	39
delta-BHC	0.05051	0.05858	116	44-127	mg/Kg	13	54
Heptachlor	0.05051	0.04846	96	51-122	mg/Kg	15	44
Aldrin	0.05051	0.04575	91	51-120	mg/Kg	13	39
Heptachlor epoxide	0.05051	0.04433	88	50-122	mg/Kg	17	39
Endosulfan I	0.05051	0.04679	93	48-123	mg/Kg	18	47
Dieldrin	0.05051	0.04689	93	48-128	mg/Kg	19	43
4,4'-DDE	0.05051	0.06042	101	50-139	mg/Kg	21	42
Endrin	0.05051	0.04643	92	53-132	mg/Kg	22	45
Endosulfan II	0.05051	0.04368	86	47-131	mg/Kg	23	46
Endosulfan sulfate	0.05051	0.04245	84	40-126	mg/Kg	29	52
4,4'-DDD	0.05051	0.05103	101	48-130	mg/Kg	16	46
Endrin aldehyde	0.05051	0.03706	73	26-120	mg/Kg	23	57
Endrin ketone	0.05051	0.04782	95	51-133	mg/Kg	24	43
4,4'-DDT	0.05051	0.04385	82	40-144	mg/Kg	40	56
Methoxychlor	0.05051	0.04354	86	49-148	mg/Kg	34	53

QC1357264 Surrogate	%REC	Limits
TCMX	84	58-120
Decachlorobiphenyl	69	47-120

Legend

*: Value is outside QC limits

RPD: Relative Percent Difference

ENTHALPY ANALYTICAL

Metals Analytical Report

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID: SS1	**DF:** 0.9901	**Analyzed:** 04/03/26	
Type: SAMPLE	**Batch#:** 399760	**Prep:** EPA 3050B	
Lab ID: 556664-001	**Sampled:** 04/01/26	**Analysis:** EPA 6010B	
Matrix: Soil	**Received:** 04/01/26	**Analyst:** KCD	
Basis: as received	**Prepared:** 04/03/26		

556664-001 Analyte	Result	RL	Units
Arsenic	**5.9**	0.99	mg/Kg
Lead	**11**	0.99	mg/Kg

Field ID: SS2	**DF:** 0.9615	**Analyzed:** 04/03/26	
Type: SAMPLE	**Batch#:** 399760	**Prep:** EPA 3050B	
Lab ID: 556664-002	**Sampled:** 04/01/26	**Analysis:** EPA 6010B	
Matrix: Soil	**Received:** 04/01/26	**Analyst:** KCD	
Basis: as received	**Prepared:** 04/03/26		

556664-002 Analyte	Result	RL	Units
Arsenic	**5.5**	0.96	mg/Kg
Lead	**5.9**	0.96	mg/Kg

Field ID: SS3	**DF:** 0.9804	**Analyzed:** 04/03/26	
Type: SAMPLE	**Batch#:** 399760	**Prep:** EPA 3050B	
Lab ID: 556664-003	**Sampled:** 04/01/26	**Analysis:** EPA 6010B	
Matrix: Soil	**Received:** 04/01/26	**Analyst:** KCD	
Basis: as received	**Prepared:** 04/03/26		

556664-003 Analyte	Result	RL	Units
Arsenic	**5.2**	0.98	mg/Kg
Lead	**5.8**	0.98	mg/Kg

Field ID: SS4	**DF:** 0.9524	**Analyzed:** 04/03/26	
Type: SAMPLE	**Batch#:** 399760	**Prep:** EPA 3050B	
Lab ID: 556664-004	**Sampled:** 04/01/26	**Analysis:** EPA 6010B	
Matrix: Soil	**Received:** 04/01/26	**Analyst:** KCD	
Basis: as received	**Prepared:** 04/03/26		

556664-004 Analyte	Result	RL	Units
Arsenic	**5.2**	0.95	mg/Kg
Lead	**7.6**	0.95	mg/Kg

Type: BLANK	**Batch#:** 399760	**Analysis:** EPA 6010B	
Lab ID: QC1356181	**Prepared:** 04/03/26	**Analyst:** KCD	
Matrix: Soil	**Analyzed:** 04/03/26		
DF: 1.000	**Prep:** EPA 3050B		

QC1356181 Analyte	Result	RL	Units
Arsenic	ND	1.0	mg/Kg
Lead	ND	1.0	mg/Kg

ENTHALPY ANALYTICAL

Metals Analytical Report

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Legend

ND: Not Detected

RL: Reporting Limit

ENTHALPY ANALYTICAL

Metals Analytical Report: Batch QC

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Type:	LCS	**Batch#:**	399760	**Analysis:**	EPA 6010B
Lab ID:	QC1356182	**Prepared:**	04/03/26	**Analyst:**	KCD
Matrix:	Soil	**Analyzed:**	04/03/26		
DF:	1.000	**Prep:**	EPA 3050B		

QC1356182 Analyte	Spiked	Result	%REC	Limits	Units
Arsenic	100.0	93.68	94	80-120	mg/Kg
Lead	100.0	103.9	104	80-120	mg/Kg

ENTHALPY ANALYTICAL

Metals Analytical Report: Batch QC

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID:	ZZZZZZZZZZ	**Basis:**	as received	**Prepared:**	04/03/26
Type:	MS	**DF:**	0.9709	**Analyzed:**	04/03/26
MSS Lab ID:	556532-004	**Batch#:**	399760	**Prep:**	EPA 3050B
Lab ID:	QC1356183	**Sampled:**	03/30/26	**Analysis:**	EPA 6010B
Matrix:	Soil	**Received:**	03/31/26	**Analyst:**	KCD

QC1356183 Analyte	MSS Result	Spiked	Result	%REC	Limits	Units
Arsenic	12.37	97.09	100.9	91	75-125	mg/Kg
Lead	7.005	97.09	104.0	100	75-125	mg/Kg

Field ID:	ZZZZZZZZZZ	**Basis:**	as received	**Prepared:**	04/03/26
Type:	MSD	**DF:**	0.9804	**Analyzed:**	04/03/26
MSS Lab ID:	556532-004	**Batch#:**	399760	**Prep:**	EPA 3050B
Lab ID:	QC1356184	**Sampled:**	03/30/26	**Analysis:**	EPA 6010B
Matrix:	Soil	**Received:**	03/31/26	**Analyst:**	KCD

QC1356184 Analyte	Spiked	Result	%REC	Limits	Units	RPD	Lim
Arsenic	98.04	105.2	95	75-125	mg/Kg	3	20
Lead	98.04	119.5	115	75-125	mg/Kg	13	28

Legend

RPD: Relative Percent Difference

ENTHALPY ANALYTICAL

Metals Analytical Report: Batch QC

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID:	ZZZZZZZZZZ	**Basis:**	as received	**Analyzed:**	04/03/26
Type:	Post Digest Spike	**DF:**	0.9804	**Prep:**	EPA 3050B
MSS Lab ID:	556532-004	**Batch#:**	399760	**Analysis:**	EPA 6010B
Lab ID:	QC1356185	**Sampled:**	03/30/26	**Analyst:**	KCD
Matrix:	Soil	**Received:**	03/31/26		

QC1356185 Analyte	MSS Result	Spiked	Result	%REC	Limits	Units
Arsenic	12.37	98.04	102.4	92	75-125	mg/Kg
Lead	7.005	98.04	100.4	95	75-125	mg/Kg

ENTHALPY ANALYTICAL

Metals Analytical Report: Batch QC

Lab #: 556664 **Project#:** STANDARD

Client: Silicon Valley Environmental Group **Location:** Fleming

Field ID:	ZZZZZZZZZZ	**Basis:**	as received	**Analyzed:**	04/03/26
Type:	Serial Dilution	**DF:**	4.902	**Prep:**	EPA 3050B
MSS Lab ID:	556532-004	**Batch#:**	399760	**Analysis:**	EPA 6010B
Lab ID:	QC1356350	**Sampled:**	03/30/26	**Analyst:**	KCD
Matrix:	Soil	**Received:**	03/31/26		

QC1356350 Analyte	MSS Result	MSS RL	Result	RL	Units	% Diff	Lim
Arsenic	12.37	0.9804	**14.48**	4.902	mg/Kg	NC	10
Lead	7.005	0.9804	**7.115**	4.902	mg/Kg	NC	10

Legend

NC: Not Calculated

RL: Reporting Limit