Attachment 3

Phase II Environmental Site Assessment

TECHNICAL MEMORANDUM

Date: April 2, 2025

To: Wiley Cyn, LLC
Zello Development
Attn: Tom Clark
4101 Warner Blvd., Ste 105
Burbank, California 91505

Subject: **Phase II Environmental Site Assessment**
24924 Hawkbryn Avenue, Santa Clarita, California 91321
EFI Global Project Number 045.14105

Dear Mr. Clark,

EFI Global (EFI) has prepared this Technical Memorandum to summarize the Phase II Environmental Site Assessment (ESA) activities conducted on the west side of Wiley Canyon Road, approximately 60 feet south of Hawkbryn Avenue, and bounded by the Golden State (Interstate 5) Freeway to the west, in the City of Santa Clarita, California (the Site; Figure 1). This assessment was performed based on the findings of EFI's *Phase I Environmental Site Assessment Report (Phase I ESA)*, dated February 28, 2022, which identified the historic use of the Site for agricultural purposes from 1938 to 1947 and as a mule ranch from 1979 to 1995. Agricultural chemicals, such as pesticides, herbicides, and fertilizers, may have been applied to Site soils consistent with normal application practices. Agricultural chemicals tend to accumulate in the near-surface soils. As the Site is planned to be developed for residential purposes, which is considered to be sensitive use, the historical use of the Site as agricultural land was considered a recognized environmental condition (REC). Therefore, EFI recommended a Phase II ESA to assess for potential impacts from historical onsite agricultural and ranching activities.

Accordingly, EFI advanced a total of 40 soil borings to facilitate the collection of discrete soil samples. 40 shallow soil borings (S1 through S40) were advanced to 2.5-feet below ground surface (bgs) in a grid-like manner throughout the Site to collect soil at 0.5-feet and 2-feet bgs assess for impacts from the former agricultural use. The 40 shallow (0.5-feet bgs) soil samples were composited into 10 composite soil samples, which were analyzed for organochlorine pesticides (OCPs) by United States Environmental Protection Agency (EPA) Method 8081A, and for arsenic by EPA Method 6010B. The remaining soil samples were placed on Hold with the analytical laboratory for potential future analysis in the event that additional subsurface characterization was warranted. The scope of work included herein was performed following the California Department of Toxic Substances Control's (DTSCs) August 7, 2008 document, *Interim Guidance for Sampling Agricultural Properties (Third Revision)*. Based on the planned development of the Site for residential purposes, the assessment was performed to evaluate the conservative residential scenario

Presented in the following sections are a description of the Site, a summary of field activities, a summary of analytical results, conclusions, and recommendations.

SITE DESCRIPTION

The Site, a storage and unimproved vacant property, is located at 24924 Hawkbryn Avenue, in Los Angeles County, California (Figure 1). The Site is located on the west side of Wiley Canyon Road, approximately 60 feet south of Hawkbryn Avenue, and is bounded by the Golden State (Interstate 5) Freeway to the west, in the City of Santa Clarita. The Site is approximately 31.34 acres in total size and was developed during the Site inspection with two single-story storage structures, a former mule barn structure, and two mobile homes

along the north portion, which are approximately 17,750 square feet in total size. The northwest storage structure is utilized for the storage of recreational vehicles and portable sanitation stations, and the storage structure on the northeast portion is divided into two units for oral supplements storage by Youtheory Collagen and for movie prop storage. A small wooden shed containing inactive water well equipment is also located along the northwest portion of the subject property. The remaining portions of the property consist of concrete paved parking and storage areas on the northern portion, unimproved farmland with animal corrals in the central portion and unimproved vacant land with tall shrubs on the southern portion. Drainage for the South Fork of the partially concrete-lined Santa Clara River exists on the east side of the subject property, approximately 7 to 15 feet deep. The surrounding area consists of residential and commercial structures, an interstate highway and vacant land.

FIELD ACTIVITIES

All field activities pertaining to this investigation were completed on March 6, 2025.

Field Preparation

Prior to conducting field activities. USA was notified of the pending field work a minimum of two full working days before mobilization, and the utility owners subsequently checked the boring locations for utility conflicts.

Soil Boring Locations

The locations of the 40 shallow soil borings (S1 through S40) advanced as part of this assessment are presented in Figure 2. Borings S1 through S40 were advanced in a grid like manner throughout the Site per the DTSC *Interim Guidance for Sampling Agricultural Properties (Third Revision) document,* to assess the Site for impacts from the former agricultural and ranching operations.

Soil Sample Collection and Handling Procedures

At each boring location, two soil samples were collected at depths of 0.5- to 2-foot bgs. An approximately 3-inch-diameter hand auger was used to advance each boring to a maximum depth of 2.5-feet bgs. Soil samples were collected at the designated sampling depth by retrieving a representative volume of soil from the auger bucket and immediately transferring the soil into pre-cleaned, laboratory-provided, glass jars with Teflon® lids.

Each discreet soil sample was logged in accordance with the Unified Soil Classification System (USCS) and observed for color, moisture content, texture, discoloration, odor, and physical evidence of contaminant impact or fill material. Soil types encountered during this investigation were generally classified as Silty Sand (USCS soil type symbol “SM”); well-graded fine to medium and fine to coarse grain sand with silt and/or gravel; reddish-brown; moist. Groundwater was not encountered during sampling activities. Staining and odors were not present in any soil samples.

All soil samples were labeled, recorded on a chain-of-custody form, and chilled pending transportation and submittal to Pace Analytical Laboratory (Pace) of Bakersfield, California, a State-certified analytical laboratory. Chain-of-custody documentation and protocol were maintained during sample collection through submittal to the analytical laboratory.

Following completion of soil sampling, the shallow borings were backfilled with soil cuttings. No investigation-derived waste was generated during this investigation.

CHEMICAL ANALYSIS

The 40 discreet, 0.5-foot soil samples collected were composited into 10, four (4) point composite samples. The 10 composite soil samples were analyzed for OCPs by EPA Method 8081A and arsenic by EPA Method 6010B. The 40 remaining 2-foot discreet soil samples collected from each boring were placed on hold with the laboratory for potential future analysis pending results from the 0.5-foot composite samples.

The laboratory analytical reports are included as Appendix B.

SOIL ANALYTICAL RESULTS

This section presents the chemical analytical results of soil sample analyses. A summary of the analytical results is presented in Table 1.

Organochlorine Pesticides in Soil

As summarized in Table 1, a single OCP (4,4'-DDE) was detected at estimated concentrations of 0.0015 milligrams per kilogram (mg/kg) and 0.00097 mg/kg in two (2) of the 10 composite soil samples collected from 0.5-feet bgs. These reported concentrations were below the laboratory practical quantitation limit (PQL), but above the method detection limit (MDL), and were therefore j-flagged and estimated by the analytical laboratory (see Laboratory Report in Appendix A).

In general, exposure to contaminants in soil through dermal contact, inhalation of particulate matter and ingestion may pose risks to human health (including cancer and non-cancer risks). To evaluate if the detected 4,4'-DDE in soil represents a significant risk to human receptors, the concentrations of 4,4'-DDE in soil were compared to regulatory screening levels that have been established using default exposure and toxicity criteria to provide conservative human health screening levels for cancer and non-cancer risks. Concentrations of contaminants below such screening levels are not considered to represent a significant risk to human receptors.

Regional Screening Levels (RSLs) have been developed by the EPA using default exposure and toxicity criteria to provide conservative screening levels, whereby concentrations of contaminants below such levels are not considered to represent a significant risk (including cancer and non-cancer risks) to human receptors. EPA publishes RSLs periodically and the most recent iteration was published in November 2024.

The DTSC recommends the use of alternative screening levels based on toxicity criteria reviewed by DTSC's Human and Ecological Risk Office (HERO). DTSC-modified Screening Levels (DTSC-SLs) are updated periodically and published in *Human Health Risk Assessment (HHRA) Note, HERO HHRA Note Number 3, DTSC-modified Screening Levels (DTSC SLs)*, Release Date: June 2020 -revised May 2022 (Note 3). For compounds that have screening criteria listed in Note 3, such as 4,4'-DDE, the alternative screening levels (DTSC-SLs) are used instead of RSLs.

The residential DTSC-SL for 4,4'-DDE is 2 mg/kg.

4,4'-DDE was detected in two (2) of 10 soil samples analyzed up to a maximum concentration of 0.0015 mg/kg (Table 1). None of the detected concentrations of 4,4'-DDE approached or exceeded the residential DTSC of 2 mg/kg. Therefore, the residual low concentrations of 4,4'-DDE detected at the Site are *de minimis* in nature and do not require further investigation or mitigation.

Arsenic in Soil

A summary of analytical results of arsenic in soil is presented in Table 1. Exposure to contaminants such as arsenic in soil through dermal contact, inhalation of particulate matter and ingestion may pose cancer and non-cancer risks to human health. To evaluate if the detected arsenic in soil represents a significant risk to human receptors, the detected concentrations of arsenic in soil were compared to DTSC-SLs that have been established (as indicated above) for residential properties.

Arsenic was detected in all 10 soil samples at a maximum concentration of 4.3 mg/kg. The residential DTSC-SL for arsenic is 0.11 mg/kg; however, it is well documented that naturally occurring background concentrations of arsenic in California soils commonly exceed this screening criterion. As published in DTSCs *Human Health Risk (HHRA) Note Number 11 – Southern California Ambient Arsenic Screening Level*, dated December 28, 2020, DTSC established an upper-bound estimate of the regional ambient arsenic soil concentration of 12 mg/kg, which can be used as a screening tool for sites throughout southern California. None of the detected concentrations of arsenic exceeded this screening criterion, and therefore, the arsenic detected at the Site is considered to be *de minimis* in nature and does not require further investigation or mitigation.

CONCLUSIONS AND RECOMMENDATIONS

EFI Global conducted this Phase II ESA at the vacant storage and unimproved property located at 24924 Hawkbryn Avenue, in Los Angeles County, California. A total of 40 soil borings (S1-S40) were advanced to 2.5 feet bgs throughout the Site to facilitate the collection of discreet soil samples and to assess for shallow soil impacts resulting from historical agricultural use. The 40 shallow (0.5-feet bgs) soil samples were composited into 10 composite soil samples, which were analyzed for OCPs and arsenic. The remaining deeper samples were placed on Hold with the analytical laboratory pending the initial results.

One OCP (4,4'-DDE) was detected at reported concentrations of 0.0015 mg/kg and 0.00097 mg/kg in two (2) of the 10 composite soil samples collected from 0.5-feet bgs. None of the detected concentrations of 4,4'-DDE approached or exceeded its residential DTSC-SL of 2 mg/kg. Therefore, the residual low concentrations of 4,4'-DDE detected are *de minimis* in nature and do not require further investigation or mitigation.

Arsenic was detected in all 10 soil samples at a maximum concentration of 4.3 mg/kg, which is well below the DTSC established upper-bound limit for background arsenic concentrations of 12 mg/kg in southern California soil. Accordingly, the arsenic detected in soil during this investigation is considered background and *de minimis* in nature.

Based on the results of this investigation, a significant risk to human health or the environment due to the former agricultural and/or ranching use of the Site has not been identified. OCPs and arsenic in shallow soil are not a significant concern in the areas assessed. Accordingly, it is EFI's opinion that no further investigation is warranted regarding the historical agricultural Site use identified in the *Phase I ESA* as a REC.

SIGNIFICANT ASSUMPTIONS, LIMITATION, AND RELIANCE

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 EFI Global's contract(s) or specified in this report. This assessment has been conducted, in part, based on information, data or reports provided or prepared by others. EFI Global reviews and interprets these documents in good faith and relies on that the provided data and documents are true and accurate.

Environmental conditions at the site were assessed or interpreted within the context of EFI Global's contract(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 after 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. EFI Global's opinions cannot be extended to portions of the site that were unavailable for direct access and observation reasonably beyond the control of EFI Global 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 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 EFI Global.

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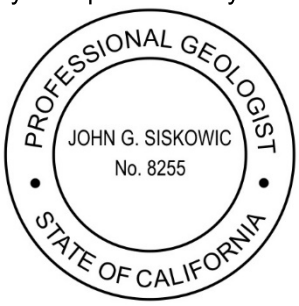
SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Activities reported herein have been conducted with the standards and level of care and skill exercised in such types of work, by qualified geologists, engineers, environmental scientists, or environmental professionals, in conformance with generally accepted industry standards and practices.

Prepared by:



John G. Siskowic, PG
Professional Geologist No.: 8255
Senior Geologist

Reviewed by:

Brian Martasin
Professional Geologist No. 8356
Principal Geologist

ENCLOSURES

Figures

Figure 1	Site Location Map
Figure 2	Site Plan

Tables

Table 1	Organochlorine Pesticides and Arsenic in Soil

Appendices

Appendix A	Soil Laboratory Report with Chain-of-Custody Documentation

FIGURES

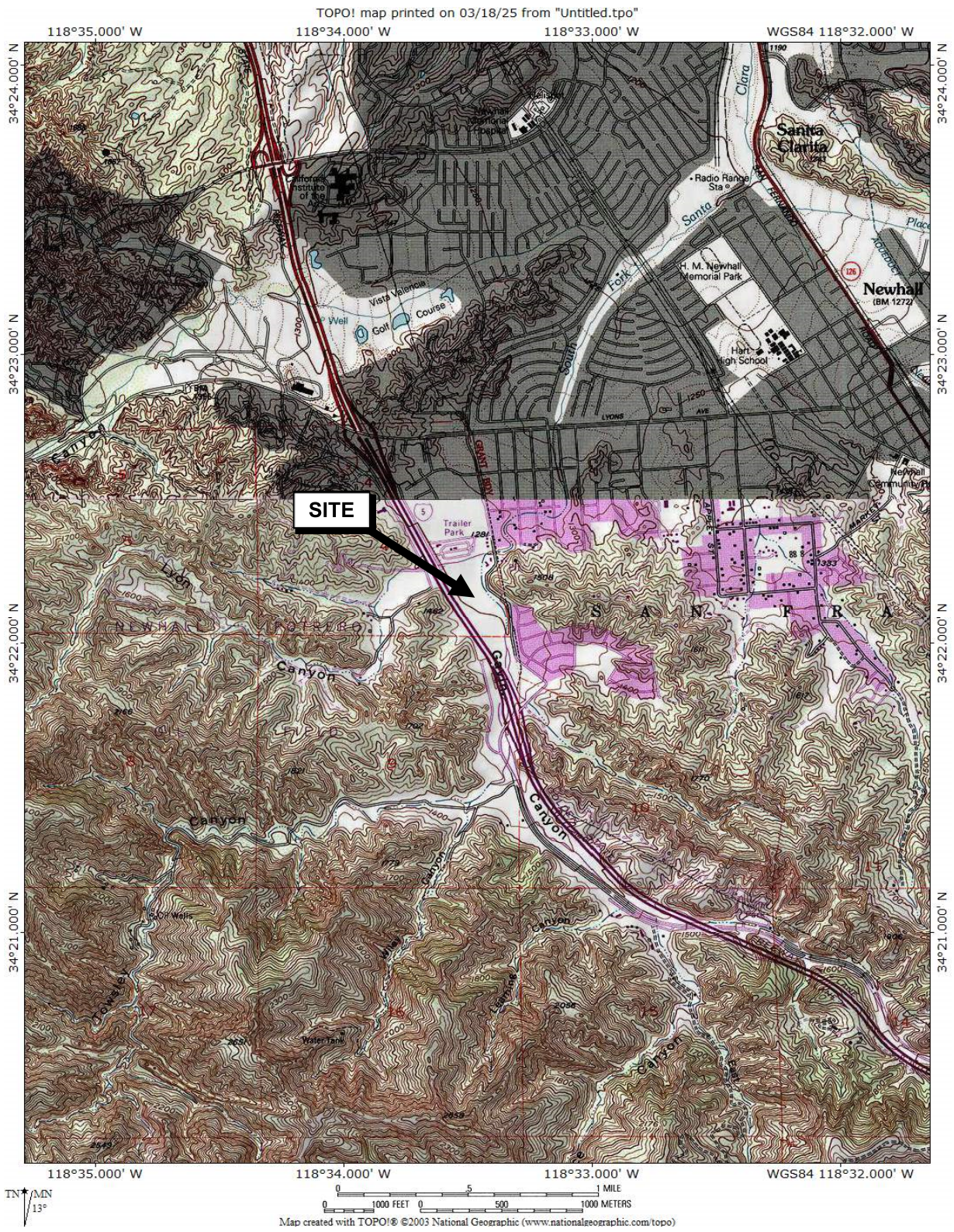


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Figure 1
Site Location Map

24924 Hawkbryn Avenue
Santa Clarita, California 91321

Source:
USGS Oat Mountain, CA 7.5 Minute
Topographic Map
(Revised 1969)

Project Number: 045.14105

LEGEND

PROPERTY LINE

S40 SOIL BORING SAMPLE LOCATION

COMPOSITE SOIL BORING SAMPLE

APPROX. SCALE: 1"=200'

0 100' 200'

SITE PLAN

24924 HAWKBRYN AVENUE
SANTA CLARITA, CA 91321

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PN:045.14105	FIGURE
DT: 03/19/2025	2
DB:KK CB:JS	

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TABLES

Table 1: Organochlorine Pesticides and Arsenic in Soil
Future Residential Prperty
24924 Hawkbryn Avenue, Santa Clarita, California 91321

Sample ID	Sample Date	Sample Depth (ft bgs)	4,4'-DDE (mg/kg)	All Other OCPs via EPA Method 8081A (mg/kg)	Arsenic via EPA Method 6010B (mg/kg)
COMPOSITE of S1,S2,S3,S4-0.5	3/6/2025	0.5	ND < 0.0050	ND<PQL	2.7
COMPOSITE of S5,S6,S7,S8-0.5	3/6/2025	0.5	ND < 0.0050	ND<PQL	3.3
COMPOSITE of S9,S10,S11,S12-0.5	3/6/2025	0.5	ND < 0.0050	ND<PQL	3.6
COMPOSITE of S13,S14,S15,S16-0.5	3/6/2025	0.5	ND < 0.0050	ND<PQL	3.3
COMPOSITE of S17,S18,S19,S20-0.5	3/6/2025	0.5	**0.0015 J**	ND<PQL	4.3
COMPOSITE of S21,S22,S23,S24-0.5	3/6/2025	0.5	ND < 0.0050	ND<PQL	3.1
COMPOSITE of S25,S26,S27,S28-0.5	3/6/2025	0.5	ND < 0.0050	ND<PQL	3.7
COMPOSITE of S29,S30,S31,S32-0.5	3/6/2025	0.5	**0.00097 J**	ND<PQL	3.1
COMPOSITE of S33,S34,S35,S36-0.5	3/6/2025	0.5	ND < 0.0050	ND<PQL	3.0
COMPOSITE of S37,S38,S39,S40-0.5	3/6/2025	0.5	ND < 0.0050	ND<PQL	2.3
Residential Screening Level[A]			**2**	**Varies**	**12[B]**

Notes:

[A] = Residential Screening Levels are derived from the Department of Toxic Substances Control Screening Level (DTSC-SL) for Residential Soil [Human and Ecological Risk Office (HERO); Human Health Risk Assessment (HHRA) Note 3, June 2020 - revised May 2022]. When DTSC-SLs are not eststablished, residential screening levels are derived from Environmental Protection Agency (EPA) Regional Screening Levels [RSLs; RSL Summary Table (Target Risk = 1E-06, Target Hazard Quotient = 1.0; November 2024).

[B] = DTSC HERO HHRA Note 11, December 28, 2020, establishes 12 mg/kg as a screening tool for sites throughout southern California where natural background concentrations of arsenic in soils are often well above DTSC-SLs.

EPA = United States Environmental Protection Agency

mg/kg = milligrams per kilogram

ft bgs = feet below ground surface

DDE = Dichlorodiphenyldichloroethylene

OCPs = Organchlorine Pesticides

ND<PQL = Not Detected at or above the laboratory practical quantitation limit

Detections indicated in **BOLD**

J = Estimated Value, detected below PQL and above method detection limit (see Laboaratory Report

Exceedances of screening levels highlighted in yellow (none).

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APPENDIX A

SOIL LABORATORY REPORT WITH CHAIN-OF-CUSTODY DOCUMENTATION

Pace Analytical®
ENVIRONMENTAL SCIENCES

Date of Report: 03/14/2025

Brian Martasin

EFI Global, Inc.
317 S. Isis Ave. Suite 207
Inglewood, CA 90301

Client Project:	045.14105
Pace Project:	24924 Hakbryn Ave
Pace Work Order:	2503891
Invoice ID:	B513761

Enclosed are the results of analyses for samples received by the laboratory on 3/7/2025. If you have any questions concerning this report, please feel free to contact me.

Revised Report: This report supersedes Report ID 1001577418

Sincerely,

Molly Meyers

Contact Person: Molly Meyers
Client Service Rep

Steven Bennett

Steven Bennett
Operations Manager

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

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Pace® ANALYTICAL SERVICES 4100 Atlas Ct. – Bakersfield, CA 93308 – 661.327.4911 – Fax: 661.327.1918 – www.pacelabs.com

RUSH! Chain of Custody Form

2503891

Page 1 of 6

Report To: Client: EFI GLobal | Project #: 045.14105
Attn: Brian Martasin | Project Name: 24924 Hakbryn Ave
Street Address: | BID#
City, State, Zip: Los Angeles, CA | Sampler(s) Name Printed: Ian Scott
Phone: 310.237.2009 Fax: 626-712-0589
Email: BrianMartasin@EFIGLOBAL.com gabi@baaderenv.com
Work Order #: 25-03891

Comments:

Result Request **Surcharge ☐ STD (10 Days) ☐ 5 Day** ☐ 4 Day** ☒ 3 Day** ☐ 2 Day** ☐ 1 Day**
Rush requests must be approved

Sample #	Description	Date Sampled	Time Sampled	OCPs by EPA Method 8081	Arsenic by EPA Method 6010B	Sample Matrix: Soil	Sludge	Drinking Water	Ground Water	Waste Water	Other	Notes
S1-0.5	-1 SOIL SAMPLE	3/6/25	10:45	✓	✓	×						Composite S1,S2,S3,S4-0.5
S1-2	-2	3/6/25	10:47	✓	✓	×						HOLD
S2-0.5	-3	3/6/25	11:00	✓	✓	×						HOLD
S2-2	-4	3/6/25	11:02	✓	✓	×						HOLD
S3-0.5	-5	3/6/25	11:15	✓	✓	×						HOLD
S3-2	-6	3/6/25	11:20	✓	✓	×						HOLD
S4-0.5	-7	3/6/25	11:28	✓	✓	×						HOLD
S4-2	-8	3/6/25	11:32	✓	✓	×						Composite S5,S6,S7,S8-0.5
S5-0.5	-9	3/6/25	13:19	✓	✓	×						HOLD
S5-2	-10	3/6/25	13:22	✓	✓	×						HOLD
S6-0.5	-11	3/6/25	13:32	✓	✓	×						HOLD
S6-2	-12	3/6/25	13:35	✓	✓	×						HOLD
S7-0.5	-13	3/6/25	13:42	✓	✓	×						
S7-2	-14	3/6/25	13:45	✓	✓	×						HOLD

Billing ☐ Same as above
Client: Same
Address:
City: State Zip
Attn:
P.O. #:

System # (Needed for CUP)
GIS/Key ☐ Well Star ☐

EDF Required Geotracker ☐ Yes ☒ No Global ID

		Date	Time		Date	Time
1. Relinquished By	1. Received By	3/7/25	13:00	1. Received By		3-7-25 13:00
2. Relinquished By	2. Received By	Date	Time	2. Received By	Date	Time
3. Relinquished By	3. Received By	3-7-25	19:00	3. Received By	3-7-25	1900
		Date	Time		Date	Time

Pace Analytical Bakersfield does not accept samples containing radioactive material above background levels. Samples containing radioactive material must be disclosed prior to receipt. Any samples suspected of containing radioactive material above background levels will not be accepted and will be returned to client.

REV 12/2021

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Chain of Custody Form

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Page 2 of 6

Report To:
Client: EFI GLobal
Attn: Brian Martasin
Street Address:
City, State, Zip: Los Angeles, CA
Phone: 310.237.2009 Fax:
Email: Brian.Martasin@EFIGLOBAL.com
Work Order #: 25-03891

Project #: 045.14105
Project Name: 24924 Hakbryn Ave
BID#
Sampler(s) Name Printed: Ian Scott
626-712-0589
gabi@baaderenv.com

Analysis Requested: OCPs by EPA Method 8081; Arsenic by EPA Method 6010B

Comments:

Sample #	Description	Date Sampled	Time Sampled	Soil	Sludge	Drinking Water	Ground Water	Waste Water	Other	Notes
S8-0.5	-15 Soil Sample	3 | 6 | 25	13:53	x						
S8-2	-16	3 | 6 | 25	13:57	x						HOLD
S9-0.5	-17	3 | 6 | 25	15:48	x						Composite S9,S10,S11,S12-0.5
S9-2	-18	3 | 6 | 25	15:51	x						HOLD
S10-0.5	-19	3 | 6 | 25	15:56	x						
S10-2	-20	3 | 6 | 25	15:59	x						HOLD
S11-0.5	-21	3 | 6 | 25	15:45	x						
S11-2	-22	3 | 6 | 25	1550	x						HOLD
S12-0.5	23	3 | 6 | 25	15:55	x						
S12-2	-24	3 | 6 | 25	16:00	x						HOLD
S13-0.5	-25	3 | 6 | 25	13:33	x						Composite S13,S14,S15,S16-0.5
S13-2	-26	3 | 6 | 25	13:38	x						HOLD
S14-0.5	-27	3 | 6 | 25	13:00	x						
S14-2	-28	3 | 6 | 25	13:03	x						HOLD

Billing: ☐ Same as above
Client: Same
Address:
City: State Zip
Attn:
P.O. #:

System # (Needed for CLIP)
GIS/Key ☐ Well Star ☐

EDF Required Geotracker ☐ Yes ☒ No Global ID

		Date	Time		Date	Time
1. Relinquished By		3/7/25	13:00	1. Received By Walter Smith	3-7-25	1300
2. Relinquished By		3-7-25	19:00	2. Received By	3-7-25	1900
3. Relinquished By		Date	Time	3. Received By	Date	Time

Pace Analytical Bakersfield does not accept samples containing radioactive material above background levels. Samples containing radioactive material must be disclosed prior to receipt. Any samples suspected of containing radioactive material above background levels will not be accepted and will be returned to client.

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Chain of Custody Form

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Report To:
Client: EFI GLobal
Attn: Brian Martasin
Street Address:
City, State, Zip: Los Angeles, CA
Phone: 310.237.2009 Fax:
Email: Brian.Martasin@EFIGLOBAL.com
Work Order #: 25-03801

Project #: 045.14105
Project Name: 24924 Hakbryn Ave
BID#
Sampler(s) Name Printed: Ian Scott
626-712-0589
gabi@baaderenv.com

Analysis Requested

Comments:

Sample #	Description	Date Sampled	Time Sampled	OCPs by EPA Method 8081	Arsenic by EPA Method 6010B	Soil	Sludge	Drinking Water	Ground Water	Waste Water	Other	Notes
S15-0.5	-29 Saw sample	3/6/25	13:25	✓	✓	x						
S15-2	-30	3/6/25	13:30	✓	✓	x						HOLD
S16-0.5	-31	3/6/25	13:37	✓	✓	x						
S16-2	-32	3/6/25	13:42	✓	✓	x						HOLD
S17-0.5	-33	3/6/25	12:3	✓	✓	x						Composite S17,S18,S19,S20-0.5
S17-2	-34	3/6/25	12:17	✓	✓	x						HOLD
S18-0.5	-35	3/6/25	12:22	✓	✓	x						
S18-2	-36	3/6/25	12:25	✓	✓	x						HOLD
S19-0.5	-37	3/6/25	12:35	✓	✓	x						
S19-2	-38	3/6/25	12:40	✓	✓	x						HOLD
S20-0.5	-39	3/6/25	12:44	✓	✓	x						
S20-2	-40	3/6/25	12:48	✓	✓	x						HOLD
S21-0.5	-41	3/6/25	12:01	✓	✓	x						Composite S21,S22,S23,S24-0.5
S21-2	-42	3/6/25	12:08	✓	✓	x						HOLD

Billing ☐ Same as above
Client: Same
Address:
City: State Zip
Attn:
P.O. #:

System # (Needed for CLIP)
GIS/Key ☐ Well Star ☐

EDF Required Geotracker ☐ Yes ☒ No Global ID

		Date	Time		Date	Time
1. Relinquished By		3/6/25	1325	1. Received By Walter Sneath	3-7-25	1325
2. Relinquished By		Date	Time	2. Received By	Date	Time
Walter Sneath		3-7-25	1905			
3. Relinquished By		Date	Time	3. Received By	Date	Time
					3.7.25	1900

Pace Analytical Bakersfield does not accept samples containing radioactive material above background levels. Samples containing radioactive material must be disclosed prior to receipt. Any samples suspected of containing radioactive material above background levels will not be accepted and will be returned to client.

REV 12/2021

Chain of Custody and Cooler Receipt Form for 2503891 Page 4 of 14

Chain of Custody Form

Pace ANALYTICAL SERVICES 4100 Atlas Ct. – Bakersfield, CA 93308 – 661.327.4911 – Fax: 661.327.1918 – www.pacelabs.com

RUSH

Page 4 of 6

Report To
Client: EFI GLobal
Attn: Brian Martasin
Street Address:
City, State, Zip: Los Angeles, CA
Phone: 310.237.2009 Fax:
Email: Brian.Martasin@EFIGLOBAL.com
Work Order #: 25-03801

Project #: 045.14105
Project Name: 24924 Hakbryn Ave
BID#
Sampler(s) Name Printed: Ian Scott
626-712-0589
gabi@baaderenv.com

Analysis Requested: OCPs by EPA Method 8081; Arsenic by EPA Method 6010B

Comments:

Sample Matrix: Soil, Sludge, Drinking Water, Ground Water, Waste Water, Other

Result Request **Surcharge
☐ STD (10 Days) ☐ 5 Day** ☐ 4 Day**
☒ 3 Day** ☐ 2 Day** ☐ 1 Day**
Rush requests must be approved

Sample #	Description	Date Sampled	Time Sampled	OCPs	Arsenic	Notes
S22-0.5	-63 Soil Sample	3/6/25	11:55	✓	✓	
S22-2	-64	3/6/25	12:00	✓	✓	Hold
S23-0.5	-65	3/6/25	11:30	✓	✓	
S23-2	-66	3/6/25	11:35	✓	✓	Hold
S24-0.5	-67	3/6/25	11:20	✓	✓	
S24-2	-68	3/6/25	11:25	✓	✓	Hold
S25-0.5	-69	3/6/25	14:32	✓	✓	Composite S25,S26,S27,S28-0.5
S25-2	-50	3/6/25	14:25	✓	✓	Hold
S26-0.5	-51	3/6/25	14:33	✓	✓	
S26-2	-52	3/6/25	14:37	✓	✓	Hold
S27-0.5	-53	3/6/25	14:43	✓	✓	
S27-2	-54	3/6/25	14:47	✓	✓	Hold
S28-0.5	-55	3/6/25	15:00	✓	✓	
S28-2	-56	3/6/25	15:06	✓	✓	Hold

Billing ☐ Same as above
Client: Same
Address:
City: State Zip
Attn:
P.O. #:

System # (Needed for CLIP)
GIS/Key ☐ Well Star ☐

EDF Required Geotracker ☐ Yes ☒ No Global ID

		Date	Time		Date	Time
1. Relinquished By		3/7/25	13:00	1. Received By Walter Sneath	3-7-25	1300
2. Relinquished By				2. Received By		
3. Relinquished By Walter Sneath		3-7-25	19:00	3. Received By	3.7.25	1900

Pace Analytical Bakersfield does not accept samples containing radioactive material above background levels. Samples containing radioactive material must be disclosed prior to receipt. Any samples suspected of containing radioactive material above background levels will not be accepted and will be returned to client.

REV 12/2021

Chain of Custody and Cooler Receipt Form for 2503891 Page 5 of 14

Chain of Custody Form

Page 5 of 6

RUSH!

Pace ANALYTICAL SERVICES 4100 Atlas Ct. – Bakersfield, CA 93308 – 661.327.4911 – Fax: 661.327.1918 – www.pacelabs.com

Report To:
Client: EFI GLobal
Attn: Brian Martasin
Street Address:
City, State, Zip: Los Angeles, CA
Phone: 310.237.2009 Fax:
Email: Brian.Martasin@EFIGLOBAL.com
Work Order #: 25-03881

Project #: 045.14105
Project Name: 24924 Hakbryn Ave
BID#
Sampler(s) Name Printed: Ian Scott
626-712-0589
gabi@baaderenv.com

Analysis Requested

Comments:

Sample Matrix: Soil, Sludge, Drinking Water, Ground Water, Waste Water, Other

Result Request **Surcharge
☐ STD (10 Days) ☐ 5 Day** ☐ 4 Day**
☒ 3 Day** ☐ 2 Day** ☐ 1 Day**
Rush requests must be approved

Sample #	Description	Date Sampled	Time Sampled	OCPs by EPA Method 8081	Arsenic by EPA Method 6010B	Notes
S29-0.5	-57 Soil Sample	3 | 6 | 25	15:21	✓	✓	Composite S29,S30,S31,S32-0.5
S29-2	-58	3 | 6 | 25	15:27	✓	✓	Hold
S30-0.5	-59	3 | 6 | 25	15:10	✓	✓	
S30-2	-60	3 | 6 | 25	15:15	✓	✓	Hold
S31-0.5	-61	3 | 6 | 25	15:32	✓	✓	
S31-2	-62	3 | 6 | 25	15:36	✓	✓	Hold
S32-0.5	-63	3 | 6 | 25	15:23	✓	✓	
S32-2	-64	3 | 6 | 25	15:27	✓	✓	Hold
S33-0.5	-65	3 | 6 | 25	14:28	✓	✓	Composite S33,S34,S35,S36-0.5
S33-2	-66	3 | 6 | 25	14:32	✓	✓	Hold
S34-0.5	-67	3 | 6 | 25	14:53	✓	✓	
S34-2	-68	3 | 6 | 25	14:57	✓	✓	Hold
S35-0.5	-69	3 | 6 | 25	14:35	✓	✓	
S35-2	-70	3 | 6 | 25	14:40	✓	✓	Hold

Billing ☐ Same as above
Client: Same
Address:
City: State Zip
Attn:
P.O. #:

System # (Needed for CLIP)
GIS/Key ☐ Well Star ☐

EDF Required Geotracker ☐ Yes ☒ No Global ID

		Date	Time		Date	Time
1. Relinquished By		3/6/25	13:00	1. Received By Walter Smith	3-7-25	1300
2. Relinquished By			19:00	2. Received By		
3. Relinquished By	Walter Smith	3-7-25		3. Received By	3-7-25	1900

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REV 12/2021

Pace® ANALYTICAL SERVICES 4100 Atlas Ct. – Bakersfield, CA 93308 – 661.327.4911 – Fax: 661.327.1918 – www.pacelabs.com

RUSH!

Chain of Custody Form

Page 6 of 6

Report To:
Client: EFI GLobal
Attn: Brian Martasin
Street Address:
City, State, Zip: Los Angeles, CA
Phone: 310.237.2009 Fax:
Email: Brian.Martasin@EFIGLOBAL.com
Work Order #: 25-03891

Project #: 045.14105
Project Name: 24924 Hakbryn Ave
BID#
Sampler(s) Name Printed: Ian Scott
626-712-0589
gabi@baaderenv.com

Comments:

Result Request **Surcharge
☐ STD (10 Days) ☐ 5 Day** ☐ 4 Day**
☒ 3 Day** ☐ 2 Day** ☐ 1 Day**
Rush requests must be approved

Sample #	Description	Date Sampled	Time Sampled	OCPs by EPA Method 8081	Arsenic by EPA Method 6010B	Soil	Sludge	Drinking Water	Ground Water	Waste Water	Other	Notes
S36-0.5	-71 Soil Sample	3/6/25	14:48	✓	✓	x						
S36-2	-72	3/6/25	14:53	~~✓~~	~~✓~~	x						Hold
S37-0.5	-73	3/6/25	11:13	✓	✓	x						Composite S37,S38,S39,S40-0.5
S37-2	-74	3/6/25	11:15	~~✓~~	~~✓~~	x						Hold
S38-0.5	-75	3/6/25	11:05	✓	✓	x						
S38-2	-76	3/6/25	11:10	~~✓~~	~~✓~~	x						Hold
S39-0.5	-77	3/6/25	10:55	✓	✓	x						
S39-2	-78	3/6/25	11:00	~~✓~~	~~✓~~	x						Hold
S40-0.5	-79	3/6/25	10:45	✓	✓	x						
S40-2	-80	3/6/25	10:50									Hold

Billing ☐ Same as above
Client: Same
Address:
City: State Zip
Attn:
P.O. #:

System # (Needed for CLIP)
GIS/Key ☐ Well Star ☐

EDF Required Geotracker ☐ Yes ☒ No Global ID

Relinquished By	Date	Time	Received By	Date	Time
1. [signature]	3/7/25	13:00	1. Walter Smeath	3-7-25	1300
2. Walter Smeath	3-7-25	1900	2. [signature]	3-7-25	1900
3.			3.		

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REV 12/2021

PACE ANALYTICAL	COOLER RECEIPT FORM	Page 1 Of 8
Submission #: 25-03891		

SHIPPING INFORMATION	SHIPPING CONTAINER	FREE LIQUID
Fed Ex ☐ UPS ☐ GSO / GLS ☐ Hand Delivery ☐	Ice Chest ☑ None ☐ Box ☐	YES ☐ NO ☑
Pace Lab Field Service ☑ Other ☐ (Specify)_____	Other ☐ (Specify)_____	W / S

Refrigerant: Ice ☑ Blue Ice ☐ None ☐ Other ☐ Comments:

Custody Seals: Ice Chest ☐ Intact? Yes ☐ No ☐ | Containers ☐ Intact? Yes ☐ No ☐ | None ☑ Comments:

All samples received? Yes ☑ No ☐ All samples containers intact? Yes ☑ No ☐ Description(s) match COC? Yes ☒ No ☐

COC Received	Emissivity: 0.97 Container: NA Thermometer ID: 274	Date/Time 3.7.25
☑ YES ☐ NO	Temperature: (A) 2.2 °C / (C) 2.2 °C	Analyst Init SMH 1900

SAMPLE CONTAINERS	SAMPLE NUMBERS 1	2	3	4	5	6	7	8	9	10
QT PE UNPRES										
4oz / 8oz / 16oz PE UNPRES										
2oz Cr^{+6}										
QT INORGANIC CHEMICAL METALS										
INORGANIC CHEMICAL METALS 4oz / 8oz / 16oz										
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT CHEMICAL OXYGEN DEMAND										
PtA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL										
QT EPA 1664B										
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL- 504										
QT EPA 508/608.3/8081A										
QT EPA 515.1/8151A										
QT EPA 525.2										
QT EPA 525.2 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531.1										
8oz EPA 548.1										
QT EPA 549.2										
QT EPA 8015M										
QT EPA 8270C										
8oz / 16oz / 32oz AMBER										
8oz / 16oz / 32oz JAR 402	A	A	A	A	A	A	A	A	A	A
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
TEDLAR BAG										
FERROUS IRON										
ENCORE										
SMART KIT										
SUMMA CANISTER										

Comments:_____

Sample Numbering Completed By: TJL Date/Time: 3-10-25 0900

A = Actual / C = Corrected

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PACE ANALYTICAL	COOLER RECEIPT FORM	Page 2 Of 4
Submission #: 25-038911		

SHIPPING INFORMATION	SHIPPING CONTAINER	FREE LIQUID
Fed Ex ☐ UPS ☐ GSO / GLS ☐ Hand Delivery ☐	Ice Chest ☑ None ☐ Box ☐	YES ☑ NO ☐
Pace Lab Field Service ☑ Other ☐ (Specify)_____	Other ☐ (Specify)_____	W / S

Refrigerant: Ice ☑ Blue Ice ☐ None ☐ Other ☐ Comments:

Custody Seals: Ice Chest ☐ Intact? Yes ☐ No ☐ | Containers ☐ Intact? Yes ☐ No ☐ | None ☑ Comments:

All samples received? Yes ☑ No ☐ All samples containers intact? Yes ☑ No ☐ Description(s) match COC? Yes ☑ No ☐

COC Received ☑ YES ☐ NO

Emissivity: 0.97 Container: NA Thermometer ID: 274 Date/Time 3.7.25

Temperature: (A) 0.1 °C / (C) 0.1 °C Analyst Init SMH 1900

SAMPLE CONTAINERS	SAMPLE NUMBERS									
	1	2	3	4	5	6	7	8	9	7010
QT PE UNPRES										
4oz / 8oz / 16oz PE UNPRES										
2oz Cr^{+6}										
QT INORGANIC CHEMICAL METALS										
INORGANIC CHEMICAL METALS 4oz / 8oz / 16oz										
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT CHEMICAL OXYGEN DEMAND										
PtA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL										
QT EPA 1664B										
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL-504										
QT EPA 508/608.3/8081A										
QT EPA 515.1/8151A										
QT EPA 525.2										
QT EPA 525.2 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531.1										
8oz EPA 548.1										
QT EPA 549.2										
QT EPA 8015M										
QT EPA 8270C										
8oz / 16oz / 32oz AMBER										
8oz / 16oz / 32oz JAR 402	A	A	A	A	A	A	A	A	A	A
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
TEDLAR BAG										
FERROUS IRON										
ENCORE										
SMART KIT										
SUMMA CANISTER										

Comments:

Sample Numbering Completed By: TJV Date/Time: 3-10-25 0980

A = Actual / C = Corrected

Rev 23 05/20/22

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PACE ANALYTICAL **COOLER RECEIPT FORM** Page 3 Of 9

Submission #: 25-038911

SHIPPING INFORMATION	SHIPPING CONTAINER	FREE LIQUID
Fed Ex ☐ UPS ☐ GSO / GLS ☐ Hand Delivery ☐ Pace Lab Field Service ☑ Other ☐ (Specify)_____	Ice Chest ☑ None ☐ Box ☐ Other ☐ (Specify)_____	YES ☐ NO ☑ W / S

Refrigerant: Ice ☑ Blue Ice ☐ None ☐ Other ☐ Comments:

Custody Seals Ice Chest ☐ Intact? Yes ☐ No ☐ Containers ☐ Intact? Yes ☐ No ☐ None ☑ Comments:

All samples received? Yes ☑ No ☐ All samples containers intact? Yes ☑ No ☐ Description(s) match COC? Yes ☑ No ☐

COC Received ☑ YES ☐ NO

Emissivity: 0.97 Container: NA Thermometer ID: 274

Temperature: (A) 2.2 °C / (C) 2.2 °C

Date/Time 3.7.25

Analyst Init. SMH 1900

SAMPLE CONTAINERS	SAMPLE NUMBERS									
	21	22	23	24	25	26	27	28	29	2810
QT PE UNPRES										
4oz / 8oz / 16oz PE UNPRES										
2oz Cr^{+6}										
QT INORGANIC CHEMICAL METALS										
INORGANIC CHEMICAL METALS 4oz / 8oz / 16oz										
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT CHEMICAL OXYGEN DEMAND										
PtA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL										
QT EPA 1664B										
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL- 504										
QT EPA 508/608.3/8081A										
QT EPA 515.1/8151A										
QT EPA 525.2										
QT EPA 525.2 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531.1										
8oz EPA 548.1										
QT EPA 549.2										
QT EPA 8015M										
QT EPA 8270C										
8oz / 16oz / 32oz AMBER										
8oz / 16oz / 32oz JAR 402	A	A	A	A	A	A	A	A	A	A
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
TEDLAR BAG										
FERROUS IRON										
ENCORE										
SMART KIT										
SUMMA CANISTER										

Comments:_____

Sample Numbering Completed By: TJL Date/Time: 3-10-25 0900

A = Actual / C = Corrected

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PACE ANALYTICAL — COOLER RECEIPT FORM — Page 4 Of 8

Submission #: 25-03891

SHIPPING INFORMATION
Fed Ex ☐ UPS ☐ GSO / GLS ☐ Hand Delivery ☐
Pace Lab Field Service ☑ Other ☐ (Specify)_____

SHIPPING CONTAINER
Ice Chest ☑ None ☐ Box ☐
Other ☐ (Specify)_____

FREE LIQUID
YES ☑ NO ☐
W / (S)

Refrigerant: Ice ☑ Blue Ice ☐ None ☐ Other ☐ Comments:

Custody Seals: Ice Chest ☐ Intact? Yes ☐ No ☐ | Containers ☐ Intact? Yes ☐ No ☐ | None ☑ Comments:

All samples received? Yes ☑ No ☐ All samples containers intact? Yes ☑ No ☐ Description(s) match COC? Yes ☑ No ☐

☑ COC Received ☑ YES ☐ NO

Emissivity: 0.97 Container: NA Thermometer ID: 274 Date/Time 3.7.25

Temperature: (A) 0.1 °C / (C) 0.1 °C Analyst Init: JMH 1900

SAMPLE CONTAINERS	SAMPLE NUMBERS									
	31	32	33	34	35	36	37	38	39	3016
QT PE UNPRES										
4oz / 8oz / 16oz PE UNPRES										
2oz Cr^{+6}										
QT INORGANIC CHEMICAL METALS										
INORGANIC CHEMICAL METALS 4oz / 8oz / 16oz										
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT CHEMICAL OXYGEN DEMAND										
PtA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL										
QT EPA 1664B										
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL- 504										
QT EPA 508/608.3/8081A										
QT EPA 515.1/8151A										
QT EPA 525.2										
QT EPA 525.2 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531.1										
8oz EPA 548.1										
QT EPA 549.2										
QT EPA 8015M										
QT EPA 8270C										
8oz / 16oz / 32oz AMBER										
8oz / 16oz / 32oz JAR 402	A	A	A	A	A	A	A	A	A	A
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
TEDLAR BAG										
FERROUS IRON										
ENCORE										
SMART KIT										
SUMMA CANISTER										

Comments:_____

Sample Numbering Completed By: TJL Date/Time: 3-10-25 0910

A = Actual / C = Corrected

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PACE ANALYTICAL **COOLER RECEIPT FORM** Page 5 Of 4

Submission #: 25-038911

SHIPPING INFORMATION	SHIPPING CONTAINER	FREE LIQUID
Fed Ex ☐ UPS ☐ GSO / GLS ☐ Hand Delivery ☐	Ice Chest ☑ None ☐ Box ☐	YES ☐ NO ☑
Pace Lab Field Service ☑ Other ☐ (Specify)_____	Other ☐ (Specify)_____	W / S

Refrigerant: Ice ☑ Blue Ice ☐ None ☐ Other ☐ Comments:

Custody Seals: Ice Chest ☐ Intact? Yes ☐ No ☐ | Containers ☐ Intact? Yes ☐ No ☐ | None ☑ Comments:

All samples received? Yes ☑ No ☐ All samples containers intact? Yes ☑ No ☐ Description(s) match COC? Yes ☑ No ☐

COC Received ☑ YES ☐ NO

Emissivity: 0.97 Container: NA Thermometer ID: 274 Date/Time 3-7-25

Temperature: (A) 2.2 °C / (C) 2.2 °C Analyst Init. SMH 1900

SAMPLE CONTAINERS	SAMPLE NUMBERS									
	41	42	43	44	45	46	47	48	49	5010
QT PE UNPRES										
4oz / 8oz / 16oz PE UNPRES										
2oz Cr^{+6}										
QT INORGANIC CHEMICAL METALS										
INORGANIC CHEMICAL METALS 4oz / 8oz / 16oz										
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT CHEMICAL OXYGEN DEMAND										
PtA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL										
QT EPA 1664B										
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL- 504										
QT EPA 508/608.3/8081A										
QT EPA 515.1/8151A										
QT EPA 525.2										
QT EPA 525.2 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531.1										
8oz EPA 548.1										
QT EPA 549.2										
QT EPA 8015M										
QT EPA 8270C										
8oz / 16oz / 32oz AMBER										
8oz / 16oz / 32oz JAR 402	A	A	A	A	A	A	A	A	A	A
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
TEDLAR BAG										
FERROUS IRON										
ENCORE										
SMART KIT										
SUMMA CANISTER										

Comments:

Sample Numbering Completed By: TJC Date/Time: 3-7-25 0900

A = Actual / C = Corrected

Rev 23 05/20/22

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PACE ANALYTICAL	COOLER RECEIPT FORM	Page 6 Of 9
Submission #: 25-03891		

SHIPPING INFORMATION	SHIPPING CONTAINER	FREE LIQUID
Fed Ex ☐ UPS ☐ GSO / GLS ☐ Hand Delivery ☐ Pace Lab Field Service ☑ Other ☐ (Specify)_____	Ice Chest ☑ None ☐ Box ☐ Other ☐ (Specify)_____	YES ☑ NO ☐ W / S

Refrigerant: Ice ☑ Blue Ice ☐ None ☐ Other ☐ Comments:

Custody Seals Ice Chest ☐ Intact? Yes ☐ No ☐ Containers ☐ Intact? Yes ☐ No ☐ None ☑ Comments:

All samples received? Yes ☑ No ☐ All samples containers intact? Yes ☑ No ☐ Description(s) match COC? Yes ☑ No ☐

COC Received ☑ YES ☐ NO

Emissivity: 0.97 Container: NA Thermometer ID: 274 Date/Time 3.7.25

Temperature: (A) 0.1 °C / (C) 0.1 °C Analyst Init: SMH 1900

SAMPLE CONTAINERS	SAMPLE NUMBERS									
	1	2	3	4	5	6	7	8	9	10
QT PE UNPRES										
4oz / 8oz / 16oz PE UNPRES										
2oz Cr^{+6}										
QT INORGANIC CHEMICAL METALS										
INORGANIC CHEMICAL METALS 4oz / 8oz / 16oz										
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT CHEMICAL OXYGEN DEMAND										
PtA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL										
QT EPA 1664B										
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL- 504										
QT EPA 508/608.3/8081A										
QT EPA 515.1/8151A										
QT EPA 525.2										
QT EPA 525.2 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531.1										
8oz EPA 548.1										
QT EPA 549.2										
QT EPA 8015M										
QT EPA 8270C										
8oz / 16oz / 32oz AMBER										
8oz / 16oz / 32oz JAR 4oz	A	A	A	A	A	A	A	A	A	A
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
TEDLAR BAG										
FERROUS IRON										
ENCORE										
SMART KIT										
SUMMA CANISTER										

Comments:_____

Sample Numbering Completed By: TJL Date/Time: 3-10-25 0900

A = Actual / C = Corrected

Rev 23 05/20/22

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PACE ANALYTICAL — COOLER RECEIPT FORM — Page 7 Of 9

Submission #: 25-03891

SHIPPING INFORMATION	SHIPPING CONTAINER	FREE LIQUID
Fed Ex ☐ UPS ☐ GSO / GLS ☐ Hand Delivery ☐	Ice Chest ☑ None ☐ Box ☐	YES ☐ NO ☑
Pace Lab Field Service ☑ Other ☐ (Specify)_____	Other ☐ (Specify)_____	W / S

Refrigerant: Ice ☑ Blue Ice ☐ None ☐ Other ☐ Comments:

Custody Seals: Ice Chest ☐ Intact? Yes ☐ No ☐ | Containers ☐ Intact? Yes ☐ No ☐ | None ☑ Comments:

All samples received? Yes ☑ No ☐ All samples containers intact? Yes ☑ No ☐ Description(s) match COC? Yes ☑ No ☐

COC Received ☑ YES ☐ NO

Emissivity: 0.97 Container: NA Thermometer ID: 274

Temperature: (A) 2.2 °C / (C) 2.2 °C

Date/Time 3.7.25

Analyst Init: SMH 1900

SAMPLE CONTAINERS	SAMPLE NUMBERS									
	1	2	3	4	5	6	7	8	9	10
QT PE UNPRES										
4oz / 8oz / 16oz PE UNPRES										
2oz Cr^{+6}										
QT INORGANIC CHEMICAL METALS										
INORGANIC CHEMICAL METALS 4oz / 8oz / 16oz										
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT CHEMICAL OXYGEN DEMAND										
PtA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL										
QT EPA 1664B										
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL- 504										
QT EPA 508/608.3/8081A										
QT EPA 515.1/8151A										
QT EPA 525.2										
QT EPA 525.2 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531.1										
8oz EPA 548.1										
QT EPA 549.2										
QT EPA 8015M										
QT EPA 8270C										
8oz / 16oz / 32oz AMBER										
8oz / 16oz / 32oz JAR 402	A	A	A	A	A	A	A	A	A	A
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
TEDLAR BAG										
FERROUS IRON										
ENCORE										
SMART KIT										
SUMMA CANISTER										

Comments:

Sample Numbering Completed By: TJL Date/Time: 3-10-25 0900

A = Actual / C = Corrected

Rev 23 05/20/22

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PACE ANALYTICAL **COOLER RECEIPT FORM** Page 8 Of 9

Submission #: 25-038911

SHIPPING INFORMATION	SHIPPING CONTAINER	FREE LIQUID
Fed Ex ☐ UPS ☐ GSO / GLS ☐ Hand Delivery ☐	Ice Chest ☑ None ☐ Box ☐	YES ☑ NO ☐
Pace Lab Field Service ☑ Other ☐ (Specify)_____	Other ☐ (Specify)_____	W / (S)

Refrigerant: Ice ☑ Blue Ice ☐ None ☐ Other ☐ Comments:

Custody Seals Ice Chest ☐ Intact? Yes ☐ No ☐ Containers ☐ Intact? Yes ☐ No ☐ None ☑ Comments:

All samples received? Yes ☑ No ☐ All samples containers intact? Yes ☑ No ☐ Description(s) match COC? Yes ☑ No ☐

COC Received ☑ YES ☐ NO

Emissivity: 0.97 Container: NA Thermometer ID: 274 Date/Time 3.7.25

Temperature: (A) 0.1 °C / (C) 0.1 °C Analyst Init. SMH 1900

SAMPLE CONTAINERS	SAMPLE NUMBERS									
	1	2	3	4	5	6	7	8	9	10
QT PE UNPRES										
4oz / 8oz / 16oz PE UNPRES										
2oz Cr^{+6}										
QT INORGANIC CHEMICAL METALS										
INORGANIC CHEMICAL METALS 4oz / 8oz / 16oz										
PT CYANIDE										
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
2oz. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT CHEMICAL OXYGEN DEMAND										
PtA PHENOLICS										
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL										
QT EPA 1664B										
PT ODOR										
RADIOLOGICAL										
BACTERIOLOGICAL										
40 ml VOA VIAL- 504										
QT EPA 508/608.3/8081A										
QT EPA 515.1/8151A										
QT EPA 525.2										
QT EPA 525.2 TRAVEL BLANK										
40ml EPA 547										
40ml EPA 531.1										
8oz EPA 548.1										
QT EPA 549.2										
QT EPA 8015M										
QT EPA 8270C										
8oz / 16oz / 32oz AMBER										
8oz / 16oz / 32oz JAR 402	A	A	A	A	A	A	A	A	A	A
SOIL SLEEVE										
PCB VIAL										
PLASTIC BAG										
TEDLAR BAG										
FERROUS IRON										
ENCORE										
SMART KIT										
SUMMA CANISTER										

Comments:

Sample Numbering Completed By: TJC Date/Time: 3-10-25 0900

A = Actual / C = Corrected

Rev 23 05/20/22

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ENVIRONMENTAL SCIENCES

EFI Global, Inc.
317 S. Isis Ave. Suite 207
Inglewood, CA 90301

Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-01	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 10:45
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S1-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-02	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 10:47
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S1-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-03	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S2-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-04	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:02
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S2-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-05	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:15
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S3-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-06	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:20
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S3-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-07	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:28
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S4-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-08	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:32
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S4-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-09	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:19
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S5-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-10	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:22
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S5-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-11	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:32
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S6-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-12	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:35
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S6-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-13	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:42
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S7-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-14	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:45
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S7-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

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EFI Global, Inc.
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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-15	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:53
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S8-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-16	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:57
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S8-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-17	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:48
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S9-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-18	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:51
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S9-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-19	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:56
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S10-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-20	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:59
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S10-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-21	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:45
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S11-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

EFI Global, Inc.
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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-22	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:50
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S11-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-23	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:55
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S12-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-24	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 16:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S12-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-25	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:33
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S13-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-26	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:38
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S13-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-27	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S14-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-28	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:03
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S14-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

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Inglewood, CA 90301

Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-29	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:25
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S15-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-30	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:30
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S15-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-31	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:07
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S16-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-32	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 13:12
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S16-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-33	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:13
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S17-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-34	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:17
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S17-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-35	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:22
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S18-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-36	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:25
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S18-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-37	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:35
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S19-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-38	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:40
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S19-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-39	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:44
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S20-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-40	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:48
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S20-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-41	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:01
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S21-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-42	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:08
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S21-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

EFI Global, Inc.
317 S. Isis Ave. Suite 207
Inglewood, CA 90301

Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-43	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:55
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S22-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-44	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 12:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S22-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-45	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:30
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S23-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-46	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:35
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S23-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-47	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:20
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S24-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-48	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:25
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S24-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-49	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:22
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S25-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

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Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-50	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:25
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S25-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-51	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:33
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S26-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-52	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:37
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S26-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-53	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:43
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S27-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-54	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:47
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S27-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-55	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S28-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-56	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:06
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S28-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

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Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-57	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:21
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S29-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-58	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:27
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S29-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-59	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:10
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S30-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-60	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:15
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S30-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-61	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:33
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S31-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-62	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:36
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S31-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-63	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:23
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S32-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

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Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-64	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 15:27
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S32-2 Soild Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-65	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:28
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S33-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-66	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:32
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S33-2 Soild Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-67	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:53
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S34-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-68	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:57
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S34-2 Soild Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-69	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:35
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S35-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-70	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:40
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S35-2 Soild Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

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Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-71	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:48
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S36-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-72	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 14:53
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S36-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-73	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:13
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S37-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-74	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:15
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S37-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-75	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:05
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S38-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-76	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:10
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S38-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-77	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 10:55
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S39-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil

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Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-78	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 11:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S39-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-79	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 10:45
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S40-0.5 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-80	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 10:50
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	S40-2 Soil Sample	**Lab Matrix:**	Solids
	Sampled By:	Ian Scott	**Sample Type:**	Soil
2503891-81	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S1,S2,S3,S4-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil
2503891-82	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S5,S6,S7,S8-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil
2503891-83	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S9,S10,S11,S12-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil
2503891-84	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S13,S14,S15,S16-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil

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Project Number: 045.14105
Project Manager: Brian Martasin

Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information			
2503891-85	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S17,S18,S19,S20-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil
2503891-86	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S21,S22,S23,S24-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil
2503891-87	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S25,S26,S27,S28-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil
2503891-88	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S29,S30,S31,S32-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil
2503891-89	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S33,S34,S35,S36-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil
2503891-90	**COC Number:**	---	**Receive Date:**	03/07/2025 19:00
	Project Number:	---	**Sampling Date:**	03/06/2025 00:00
	Sampling Location:	---	**Sample Depth:**	---
	Sampling Point:	COMPOSITE of S37,S38,S39,S40-0.5	**Lab Matrix:**	Solids
	Sampled By:	Client	**Sample Type:**	Soil

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-81 | **Client Sample Name:** COMPOSITE of S1,S2,S3,S4-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	ND	mg/kg	0.0050	0.00086	EPA-8081A	ND	A10	1
4,4'-DDT	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	94.3	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	82.6	%	40 - 130 (LCL - UCL)		EPA-8081A			1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 09:45	JAL	GC-17	9.934	B208094	EPA 3546

DCN = Data Continuation Number

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Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID: 2503891-81 | **Client Sample Name:** COMPOSITE of S1,S2,S3,S4-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**2.7**	**mg/kg**	**1.0**	**0.40**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:26	JEH	ICP6	0.935	B208211	EPA 3050B

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-82 | **Client Sample Name:** COMPOSITE of S5,S6,S7,S8-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	ND	mg/kg	0.0050	0.00086	EPA-8081A	ND	A10	1
4,4'-DDT	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	63.4	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	59.7	%	40 - 130 (LCL - UCL)		EPA-8081A			1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 10:02	JAL	GC-17	9.967	B208094	EPA 3546

DCN = Data Continuation Number

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Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID: 2503891-82 | **Client Sample Name:** COMPOSITE of S5,S6,S7,S8-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**3.3**	**mg/kg**	**1.0**	**0.40**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:14	JEH	ICP6	1	B208211	EPA 3050B

DCN = Data Continuation Number

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317 S. Isis Ave. Suite 207
Inglewood, CA 90301

Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-83 | **Client Sample Name:** COMPOSITE of S9,S10,S11,S12-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	ND	mg/kg	0.0050	0.00086	EPA-8081A	ND	A10	1
4,4'-DDT	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	84.3	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	75.1	%	40 - 130 (LCL - UCL)		EPA-8081A			1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 10:18	JAL	GC-17	9.967	B208094	EPA 3546

DCN = Data Continuation Number

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EFI Global, Inc.
317 S. Isis Ave. Suite 207
Inglewood, CA 90301

Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID:	2503891-83	**Client Sample Name:**	COMPOSITE of S9,S10,S11,S12-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**3.6**	**mg/kg**	**1.0**	**0.40**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:28	JEH	ICP6	1	B208211	EPA 3050B

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-84 | **Client Sample Name:** COMPOSITE of S13,S14,S15,S16-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	ND	mg/kg	0.0050	0.00086	EPA-8081A	ND	A10	1
4,4'-DDT	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	87.1	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	84.1	%	40 - 130 (LCL - UCL)		EPA-8081A			1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 10:35	JAL	GC-17	9.967	B208094	EPA 3546

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID: 2503891-84 | **Client Sample Name:** COMPOSITE of S13,S14,S15,S16-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**3.3**	**mg/kg**	**1.0**	**0.40**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:33	JEH	ICP6	0.917	B208211	EPA 3050B

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-85 | **Client Sample Name:** COMPOSITE of S17,S18,S19,S20-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	**0.0015**	**mg/kg**	**0.0050**	**0.00086**	**EPA-8081A**	**ND**	**J,A10**	**1**
4,4'-DDT	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	98.8	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	79.9	%	40 - 130 (LCL - UCL)		EPA-8081A			1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 10:52	JAL	GC-17	9.868	B208094	EPA 3546

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID: 2503891-85 | **Client Sample Name:** COMPOSITE of S17,S18,S19,S20-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**4.3**	**mg/kg**	**1.0**	**0.40**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:35	JEH	ICP6	0.926	B208211	EPA 3050B

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-86 | **Client Sample Name:** COMPOSITE of S21,S22,S23,S24-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	ND	mg/kg	0.0050	0.00086	EPA-8081A	ND	A10	1
4,4'-DDT	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	82.0	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	80.0	%	40 - 130 (LCL - UCL)		EPA-8081A			1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 11:09	JAL	GC-17	10.135	B208094	EPA 3546

DCN = Data Continuation Number

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Inglewood, CA 90301

Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID: 2503891-86 | **Client Sample Name:** COMPOSITE of S21,S22,S23,S24-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**3.1**	**mg/kg**	**1.0**	**0.40**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:37	JEH	ICP6	0.943	B208211	EPA 3050B

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-87 | **Client Sample Name:** COMPOSITE of S25,S26,S27,S28-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	ND	mg/kg	0.0050	0.00086	EPA-8081A	ND	A10	1
4,4'-DDT	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	76.3	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	57.9	%	40 - 130 (LCL - UCL)		EPA-8081A			1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 11:59	JAL	GC-17	9.967	B208094	EPA 3546

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID:	2503891-87	**Client Sample Name:**	COMPOSITE of S25,S26,S27,S28-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**3.7**	**mg/kg**	**1.0**	**0.40**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:39	JEH	ICP6	0.952	B208211	EPA 3050B

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-88 | **Client Sample Name:** COMPOSITE of S29,S30,S31,S32-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	ND	mg/kg	0.0050	0.00086	EPA-8081A	ND	A10	1
4,4'-DDT	**0.00097**	**mg/kg**	**0.0050**	**0.00060**	**EPA-8081A**	**ND**	**J,A10**	**1**
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	80.1	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	53.6	%	40 - 130 (LCL - UCL)		EPA-8081A			1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 12:16	JAL	GC-17	9.967	B208094	EPA 3546

DCN = Data Continuation Number

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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID: 2503891-88 | **Client Sample Name:** COMPOSITE of S29,S30,S31,S32-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**3.1**	**mg/kg**	**1.0**	**0.40**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:41	JEH	ICP6	1	B208211	EPA 3050B

DCN = Data Continuation Number

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Inglewood, CA 90301

Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-89 | **Client Sample Name:** COMPOSITE of S33,S34,S35,S36-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	ND	mg/kg	0.0050	0.00086	EPA-8081A	ND	A10	1
4,4'-DDT	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	92.3	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	82.4	%	40 - 130 (LCL - UCL)		EPA-8081A			1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 12:33	JAL	GC-17	10.033	B208094	EPA 3546

DCN = Data Continuation Number

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EFI Global, Inc.
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Reported: 03/14/2025 11:09
Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID: 2503891-89 | **Client Sample Name:** COMPOSITE of S33,S34,S35,S36-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**3.0**	**mg/kg**	**0.91**	**0.36**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:43	JEH	ICP6	0.909	B208211	EPA 3050B

DCN = Data Continuation Number

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Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Pace Sample ID: 2503891-90 | **Client Sample Name:** COMPOSITE of S37,S38,S39,S40-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Aldrin	ND	mg/kg	0.0050	0.00041	EPA-8081A	ND	A10	1
alpha-BHC	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
beta-BHC	ND	mg/kg	0.0050	0.0012	EPA-8081A	ND	A10	1
delta-BHC	ND	mg/kg	0.0050	0.00076	EPA-8081A	ND	A10	1
gamma-BHC (Lindane)	ND	mg/kg	0.0050	0.00061	EPA-8081A	ND	A10	1
Chlordane (Technical)	ND	mg/kg	0.050	0.033	EPA-8081A	ND	A10	1
4,4'-DDD	ND	mg/kg	0.0050	0.00073	EPA-8081A	ND	A10	1
4,4'-DDE	ND	mg/kg	0.0050	0.00086	EPA-8081A	ND	A10	1
4,4'-DDT	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Dieldrin	ND	mg/kg	0.0050	0.00069	EPA-8081A	ND	A10	1
Endosulfan I	ND	mg/kg	0.0050	0.00074	EPA-8081A	ND	A10	1
Endosulfan II	ND	mg/kg	0.0050	0.00064	EPA-8081A	ND	A10	1
Endosulfan sulfate	ND	mg/kg	0.0050	0.00087	EPA-8081A	ND	A10	1
Endrin	ND	mg/kg	0.0050	0.00029	EPA-8081A	ND	A10	1
Endrin aldehyde	ND	mg/kg	0.0050	0.00047	EPA-8081A	ND	A10	1
Heptachlor	ND	mg/kg	0.0050	0.00050	EPA-8081A	ND	A10	1
Heptachlor epoxide	ND	mg/kg	0.0050	0.00052	EPA-8081A	ND	A10	1
Methoxychlor	ND	mg/kg	0.0050	0.00060	EPA-8081A	ND	A10	1
Toxaphene	ND	mg/kg	0.10	0.038	EPA-8081A	ND	A10	1
TCMX (Surrogate)	49.3	%	20 - 130 (LCL - UCL)		EPA-8081A			1
Decachlorobiphenyl (Surrogate)	19.9	%	40 - 130 (LCL - UCL)		EPA-8081A		S09	1

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-8081A	03/12/25 08:00	03/13/25 13:29	JAL	GC-17	10	B208094	EPA 3546

DCN = Data Continuation Number

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Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Total Concentrations (TTLC)

Pace Sample ID:	2503891-90	**Client Sample Name:**	COMPOSITE of S37,S38,S39,S40-0.5, 3/6/2025 12:00:00AM, Client

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Arsenic	**2.3**	**mg/kg**	**1.0**	**0.40**	**EPA-6010B**	**ND**		**1**

DCN	Method	Prep Date	Run Date/Time	Analyst	Instrument	Dilution	QC Batch ID	Prep Method
1	EPA-6010B	03/12/25 09:30	03/12/25 18:45	JEH	ICP6	0.952	B208211	EPA 3050B

DCN = Data Continuation Number

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Project: 24924 Hakbryn Ave
Project Number: 045.14105
Project Manager: Brian Martasin

Organochlorine Pesticides (EPA Method 8081A)

Quality Control Report - Method Blank Analysis

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals	Run #
QC Batch ID: B208094							
Aldrin	B208094-BLK1	ND	mg/kg	0.00050	0.000041		1
alpha-BHC	B208094-BLK1	ND	mg/kg	0.00050	0.000029		1
beta-BHC	B208094-BLK1	ND	mg/kg	0.00050	0.00012		1
delta-BHC	B208094-BLK1	ND	mg/kg	0.00050	0.000076		1
gamma-BHC (Lindane)	B208094-BLK1	ND	mg/kg	0.00050	0.000061		1
Chlordane (Technical)	B208094-BLK1	ND	mg/kg	0.0050	0.0033		1
4,4'-DDD	B208094-BLK1	ND	mg/kg	0.00050	0.000073		1
4,4'-DDE	B208094-BLK1	ND	mg/kg	0.00050	0.000086		1
4,4'-DDT	B208094-BLK1	ND	mg/kg	0.00050	0.000060		1
Dieldrin	B208094-BLK1	ND	mg/kg	0.00050	0.000069		1
Endosulfan I	B208094-BLK1	ND	mg/kg	0.00050	0.000074		1
Endosulfan II	B208094-BLK1	ND	mg/kg	0.00050	0.000064		1
Endosulfan sulfate	B208094-BLK1	ND	mg/kg	0.00050	0.000087		1
Endrin	B208094-BLK1	ND	mg/kg	0.00050	0.000029		1
Endrin aldehyde	B208094-BLK1	ND	mg/kg	0.00050	0.000047		1
Heptachlor	B208094-BLK1	ND	mg/kg	0.00050	0.000050		1
Heptachlor epoxide	B208094-BLK1	ND	mg/kg	0.00050	0.000052		1
Methoxychlor	B208094-BLK1	ND	mg/kg	0.00050	0.000060		1
Toxaphene	B208094-BLK1	ND	mg/kg	0.010	0.0038		1
TCMX (Surrogate)	**B208094-BLK1**	**72.8**	%	**20 - 130 (LCL - UCL)**			1
Decachlorobiphenyl (Surrogate)	**B208094-BLK1**	**86.4**	%	**40 - 130 (LCL - UCL)**			1

Run #	QC Sample ID	QC Type	Method	Prep Date	Run Date Time	Analyst	Instrument	Dilution
1	B208094-BLK1	PB	EPA-8081A	03/12/25	03/13/25 07:54	JAL	GC-17	0.987

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Organochlorine Pesticides (EPA Method 8081A)

Quality Control Report - Laboratory Control Sample

Constituent	QC Sample ID	Type	Result	Spike Level	Units	Percent Recovery	RPD	Control Limits Percent Recovery	Control Limits RPD	Lab Quals	Run #
QC Batch ID: B208094											
Aldrin	B208094-BS1	LCS	0.0035943	0.0050000	mg/kg	71.9		70 - 130			1
alpha-BHC	B208094-BS1	LCS	0.0033733	0.0050000	mg/kg	67.5		60 - 130			1
beta-BHC	B208094-BS1	LCS	0.0039090	0.0050000	mg/kg	78.2		30 - 130			1
delta-BHC	B208094-BS1	LCS	0.0034667	0.0050000	mg/kg	69.3		60 - 130			1
gamma-BHC (Lindane)	B208094-BS1	LCS	0.0034617	0.0050000	mg/kg	69.2		60 - 130			1
4,4'-DDD	B208094-BS1	LCS	0.0036837	0.0050000	mg/kg	73.7		60 - 130			1
4,4'-DDE	B208094-BS1	LCS	0.0037227	0.0050000	mg/kg	74.5		60 - 130			1
4,4'-DDT	B208094-BS1	LCS	0.0033383	0.0050000	mg/kg	66.8		60 - 130			1
Dieldrin	B208094-BS1	LCS	0.0038353	0.0050000	mg/kg	76.7		70 - 130			1
Endosulfan I	B208094-BS1	LCS	0.0037673	0.0050000	mg/kg	75.3		60 - 130			1
Endosulfan II	B208094-BS1	LCS	0.0035813	0.0050000	mg/kg	71.6		60 - 130			1
Endosulfan sulfate	B208094-BS1	LCS	0.0048370	0.0050000	mg/kg	96.7		60 - 130			1
Endrin	B208094-BS1	LCS	0.0036580	0.0050000	mg/kg	73.2		60 - 130			1
Endrin aldehyde	B208094-BS1	LCS	0.0032260	0.0050000	mg/kg	64.5		60 - 130			1
Heptachlor	B208094-BS1	LCS	0.0034723	0.0050000	mg/kg	69.4		60 - 130			1
Heptachlor epoxide	B208094-BS1	LCS	0.0039510	0.0050000	mg/kg	79.0		60 - 130			1
Methoxychlor	B208094-BS1	LCS	0.0034600	0.0050000	mg/kg	69.2		60 - 130			1
TCMX (Surrogate)	B208094-BS1	LCS	0.0073677	0.010000	mg/kg	73.7		20 - 130			1
Decachlorobiphenyl (Surrogate)	B208094-BS1	LCS	0.017473	0.020000	mg/kg	87.4		40 - 130			1

Run #	QC Sample ID	QC Type	Method	Prep Date	Run Date Time	Analyst	Instrument	Dilution
1	B208094-BS1	LCS	EPA-8081A	03/12/25	03/13/25 08:11	JAL	GC-17	1

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Organochlorine Pesticides (EPA Method 8081A)

Quality Control Report - Precision & Accuracy

Constituent	Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals	R#
QC Batch ID: B208094	Used client sample: Y - Description: COMPOSITE of S21,S22,S23,S24-0.5, 03/06/2025 00:00											
Aldrin	MS	2503891-86	ND	0.0038656	0.0049180	mg/kg		78.6		50 - 140	J	1
	MSD	2503891-86	ND	0.0040638	0.0050336	mg/kg	5.0	80.7	30	50 - 140	J	2
alpha-BHC	MS	2503891-86	ND	0.0037607	0.0049180	mg/kg		76.5		50 - 140	J	1
	MSD	2503891-86	ND	0.0039430	0.0050336	mg/kg	4.7	78.3	30	50 - 140	J	2
beta-BHC	MS	2503891-86	ND	0.0029639	0.0049180	mg/kg		60.3		30 - 140	J	1
	MSD	2503891-86	ND	0.0032886	0.0050336	mg/kg	10.4	65.3	30	30 - 140	J	2
delta-BHC	MS	2503891-86	ND	0.0033443	0.0049180	mg/kg		68.0		50 - 140	J	1
	MSD	2503891-86	ND	0.0035034	0.0050336	mg/kg	4.6	69.6	30	50 - 140	J	2
gamma-BHC (Lindane)	MS	2503891-86	ND	0.0037541	0.0049180	mg/kg		76.3		50 - 140	J	1
	MSD	2503891-86	ND	0.0039295	0.0050336	mg/kg	4.6	78.1	30	50 - 140	J	2
4,4'-DDD	MS	2503891-86	ND	0.0034164	0.0049180	mg/kg		69.5		50 - 140	J	1
	MSD	2503891-86	ND	0.0036107	0.0050336	mg/kg	5.5	71.7	30	50 - 140	J	2
4,4'-DDE	MS	2503891-86	ND	0.0056557	0.0049180	mg/kg		115		50 - 140		1
	MSD	2503891-86	ND	0.0059564	0.0050336	mg/kg	5.2	118	30	50 - 140		2
4,4'-DDT	MS	2503891-86	ND	0.0038918	0.0049180	mg/kg		79.1		50 - 140	J	1
	MSD	2503891-86	ND	0.0041745	0.0050336	mg/kg	7.0	82.9	30	50 - 140	J	2
Dieldrin	MS	2503891-86	ND	0.0032131	0.0049180	mg/kg		65.3		40 - 140	J	1
	MSD	2503891-86	ND	0.0034228	0.0050336	mg/kg	6.3	68.0	30	40 - 140	J	2
Endosulfan I	MS	2503891-86	ND	0.0037443	0.0049180	mg/kg		76.1		50 - 140	J	1
	MSD	2503891-86	ND	0.0039866	0.0050336	mg/kg	6.3	79.2	30	50 - 140	J	2
Endosulfan II	MS	2503891-86	ND	0.0039311	0.0049180	mg/kg		79.9		50 - 140	J	1
	MSD	2503891-86	ND	0.0041477	0.0050336	mg/kg	5.4	82.4	30	50 - 140	J	2
Endosulfan sulfate	MS	2503891-86	ND	0.0037344	0.0049180	mg/kg		75.9		50 - 140	J	1
	MSD	2503891-86	ND	0.0038758	0.0050336	mg/kg	3.7	77.0	30	50 - 140	J	2
Endrin	MS	2503891-86	ND	0.0040328	0.0049180	mg/kg		82.0		50 - 140	J	1
	MSD	2503891-86	ND	0.0042550	0.0050336	mg/kg	5.4	84.5	30	50 - 140	J	2
Endrin aldehyde	MS	2503891-86	ND	0.0040623	0.0049180	mg/kg		82.6		50 - 140	J	1
	MSD	2503891-86	ND	0.0042248	0.0050336	mg/kg	3.9	83.9	30	50 - 140	J	2
Heptachlor	MS	2503891-86	ND	0.0038787	0.0049180	mg/kg		78.9		60 - 140	J	1
	MSD	2503891-86	ND	0.0040940	0.0050336	mg/kg	5.4	81.3	30	60 - 140	J	2
Heptachlor epoxide	MS	**2503891-86**	**ND**	**0.0020426**	**0.0049180**	**mg/kg**		**41.5**		**50 - 140**	**J,Q03**	1
	MSD	**2503891-86**	**ND**	**0.0022081**	**0.0050336**	**mg/kg**	**7.8**	**43.9**	**30**	**50 - 140**	**J,Q03**	2
Methoxychlor	MS	**2503891-86**	**ND**	**0.0027311**	**0.0049180**	**mg/kg**		**55.5**		**50 - 140**	**J**	1
	MSD	**2503891-86**	**ND**	**0.0022114**	**0.0050336**	**mg/kg**	**21.0**	**43.9**	**30**	**50 - 140**	**J,Q03**	2
TCMX (Surrogate)	MS	2503891-86	ND	0.0089180	0.0098361	mg/kg		90.7		20 - 130		1
	MSD	2503891-86	ND	0.0093020	0.010067	mg/kg	4.2	92.4		20 - 130		2

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Organochlorine Pesticides (EPA Method 8081A)

Quality Control Report - Precision & Accuracy

Constituent	Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals	R#
QC Batch ID: B208094	Used client sample: Y - Description: COMPOSITE of S21,S22,S23,S24-0.5, 03/06/2025 00:00											
Decachlorobiphenyl (Surrogate)	MS	2503891-86	ND	0.018485	0.019672	mg/kg		94.0		40 - 130		1
	MSD	2503891-86	ND	0.019909	0.020134	mg/kg	7.4	98.9		40 - 130		2

Run #	QC Sample ID	QC Type	Method	Prep Date	Run Date Time	Analyst	Instrument	Dilution
1	B208094-MS1	MS	EPA-8081A	03/12/25	03/13/25 09:11	JAL	GC-17	9.836
2	B208094-MSD1	MSD	EPA-8081A	03/12/25	03/13/25 09:28	JAL	GC-17	10.067

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Total Concentrations (TTLC)

Quality Control Report - Method Blank Analysis

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals	Run #
QC Batch ID: B208211							
Arsenic	B208211-BLK1	ND	mg/kg	1.0	0.40		1

Run #	QC Sample ID	QC Type	Method	Prep Date	Run Date Time	Analyst	Instrument	Dilution
1	B208211-BLK1	PB	EPA-6010B	03/12/25	03/12/25 18:10	JEH	ICP6	1

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Total Concentrations (TTLC)

Quality Control Report - Laboratory Control Sample

Constituent	QC Sample ID	Type	Result	Spike Level	Units	Percent Recovery	RPD	Control Limits Percent Recovery	Control Limits RPD	Lab Quals	Run #
QC Batch ID: B208211											
Arsenic	B208211-BS1	LCS	20.045	20.000	mg/kg	100		75 - 125			1

Run #	QC Sample ID	QC Type	Method	Prep Date	Run Date Time	Analyst	Instrument	Dilution
1	B208211-BS1	LCS	EPA-6010B	03/12/25	03/12/25 18:12	JEH	ICP6	1

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Total Concentrations (TTLC)

Quality Control Report - Precision & Accuracy

Constituent	Type	Source Sample ID	Source Result	Result	Spike Added	Units	RPD	Percent Recovery	Control Limits RPD	Control Limits Percent Recovery	Lab Quals	R#
QC Batch ID: B208211	Used client sample: Y - Description: COMPOSITE of S5,S6,S7,S8-0.5, 03/06/2025 00:00											
Arsenic	DUP	2503891-82	3.3400	3.4900		mg/kg	4.4		20			1
	MS	2503891-82	3.3400	22.965	20.000	mg/kg		98.1		75 - 125		2
	MSD	2503891-82	3.3400	22.855	20.000	mg/kg	0.5	97.6	20	75 - 125		3

Run #	QC Sample ID	QC Type	Method	Prep Date	Run Date Time	Analyst	Instrument	Dilution
1	B208211-DUP1	DUP	EPA-6010B	03/12/25	03/12/25 18:16	JEH	ICP6	1
2	B208211-MS1	MS	EPA-6010B	03/12/25	03/12/25 18:20	JEH	ICP6	1
3	B208211-MSD1	MSD	EPA-6010B	03/12/25	03/12/25 18:22	JEH	ICP6	1

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Project Manager: Brian Martasin

Notes And Definitions

J	Estimated Value (CLP Flag)
MDL	Method Detection Limit
ND	Analyte Not Detected
PQL	Practical Quantitation Limit
A10	Detection and quantitation limits were raised due to matrix interference.
Q03	Matrix spike recovery(s) was(were) not within the control limits.
S09	The surrogate recovery for this compound was not within the control limits.