May 1, 2019

ACH Homes, LLC
9675 SE 36th St. #105
Mercer Island, WA 98040

Attention: Dmitriy Mayzlin

Re: **Arsenic & Lead Soil Screening**
King County Parcel: 042104-9012

Mr. Mayzlin:

EcoCon, Inc. (ECI), per your request, completed a limited environmental screening focusing on potential arsenic and lead impacted near surface soils as a result of the Asarco Smelter Plume. This investigation was conducted as a screening and is not in accordance with the Washington State Department of Ecology (Ecology) Remedies Guidance "Sampling & Cleanup of Arsenic & Lead Contaminated Soils, Publication 12-09-086-A.

The investigation included one King County parcels (042104-9012) which comprise the proposed building site (Subject Site, Figures 1-3).

Soil Sampling Activities

The goal of this project was to complete an initial "screening" assessment to evaluate the property for arsenic and lead in both the forest surface duff[1] or "duff" and the surface soil extending from 0 to 6 inches below ground surface (bgs).

ECI completed sampling activities at the Subject Site on April 22, 2019 collecting fourteen samples, four surface duff and ten 0-6 inches. Sample locations were chosen at random from representative locations throughout the property. Sample locations are shown in Figure 3 (Attachment A).

Each discrete soil sample was collected by a properly trained sampling technician using appropriately decontaminated sampling equipment. The sample was placed into new, laboratory provided, sampling container and labeled using a unique sample identification number. Samples were stored in a climate controlled container maintained at 4° Celsius delivered under industry standard chain of custody to an Ecology accredited laboratory for chemical analysis.

Regulatory Compliance

Regulatory compliance for this project is based on the Washington Administrative Code (WAC) 173-340 – Model Toxic Control Act (MTCA) - chapter 70.105D RCW and is regulated by Ecology. Ecology has established cleanup standards and requirements for the cleanup actions. The rules establishing these

[1] The forest floor surface covering is also referred to as duff or the 0 horizon. It mainly consists of shed vegetative parts, such as leaves, branches, bark, and stems, existing in various stages of decomposition above the soil surface.

standards and requirements were developed by Ecology in consultation with the Science Advisory Board (established under the Act) and with representatives from local government, citizen, environmental, and business groups. The rules were first published in February 1991, with amendments in January 1996, February 2001, and October 2007. In December of 2012, Ecology introduced Publication Number 12-09-086-A, "Tacoma Smelter Plume Model Remedies Guidance: Sampling and cleanup of arsenic and lead contaminated soils". This publication provides specific guidance for Properties under construction within the Asarco Tacoma Smelter Plume.

Cleanup Levels

Under MTCA, CULs determine at what level a particular hazardous substance does not threaten human health or the environment. The CULs for soil are identified in this section.

MTCA regulations (WAC 173-340-704) indicate that:

> *"Method A may be used to establish CULs at sites that have few hazardous substances and … sites where numerical standards are available in this chapter for applicable state and federal laws for all indicator hazardous substances in the media for which the Method A cleanup level is being used."*

These soil CULs are protective of human health due to direct contact or ingestion and is also protective of groundwater (i.e., groundwater in contact with soil or receiving leachate from soil would not be contaminated above the groundwater cleanup level).

Table 1: Contaminates of Concern - Maximum Allowable Concentrations

Primary Contaminant of Concern	Analytical Method	Elevated Arsenic & Lead Levels	
		Milligrams per kilogram (mg/kg) or parts per million (PPM)	
		Maximum Concentration	Average Concentration
Arsenic	EPA 200.8 / 6020	>40	>20
Lead		>500	>250

Laboratory Analysis

Soil samples were analyzed for total arsenic and total lead by EPA Method 200.8 (Attached). Each of the samples was reported below the maximum 40 mg/kg arsenic and 500 mg/kg lead cleanup levels and below the average 20 mg/kg arsenic and 250 mg/kg lead cleanup levels.

Table 2: Average Arsenic & Lead Analytical Results

Sample Identification	Sample Date	Soil Sample Results (EPA 200.8 / 6020B)	
		Arsenic (mg/kg)	Lead (mg/kg)
S1-0-6"	04/22/2019	11.2	24.1
S1-Duff	04/22/2019	12.3	32.1
S2-0-6"	04/22/2019	3.61	6.39
S3-Duff	04/22/2019	9.36	25.8

Sample Identification	Sample Date	Soil Sample Results (EPA 200.8 / 6020B)	
		Arsenic (mg/kg)	Lead (mg/kg)
S3-0-6”	04/22/2019	16.2	40.3
S4-0-6”	04/22/2019	3.32	4.48
S5-Duff	04/22/2019	7.42	74.9
S5-0-6”	04/22/2019	3.59	6.99
S6-0.6”	04/22/2019	12.7	29.3
S7-Duff	04/22/2019	8.72	56.4
S7-0-6”	04/22/2019	8.49	17.0
S8-0-6”	04/22/2019	6.79	16.2
S9-0-6”	04/22/2019	10.0	24.1
S10-0-6”	04/22/2019	3.1	11.5
Laboratory Practical Quantitation Limits		1.0	1.0
Average Concentration		8.34	26.39
Regulatory Cleanup Level		20	250

According to Ecology, Publication 12-09-086-A, if arsenic or lead levels are elevated remediation is necessary. Elevated means: 1) Average arsenic greater than 20 mg/kg (ppm) or maximum (any one sample) arsenic greater than 40 mg/kg and 2) average lead greater than 250 mg/kg; or maximum lead is greater than 500 ppm.

Summary

ECI completed a soil sample screening assessment on King County Parcel 042104-9012. The screening assessment was conducted to provide initial data as to the potential of arsenic and lead contamination on the Property. Based on soil sample analysis, no soil impacted with arsenic or lead exceeding their applicable maximum or average cleanup levels was identified.

ECI appreciates the opportunity to provide environmental services on this project. Should you have any questions, please contact me at 253-318-6376.

Sincerely,
ECI | Environmental Consulting

Kyle A. Spencer
Environmental Hygienist I

List of Tables:

List of Enclosures:

Attachment A – Project Figures

- Figure 1 – Site Location Map
- Figure 2 – Site Topographic Map
- Figure 3 – Sample Location Map

Attachment B - Laboratory Results

- Sample Analytical Results & Chain of Custody

STATEMENT OF REPORT LIMITATIONS & QUALITY ASSURANCE

Some clients, design professionals and contractors may not recognize that the geoscience practices (geotechnical engineering, geology, and environmental science) are far less exact than other engineering and natural science disciplines. This lack of understanding can create unrealistic expectations that could lead to disappointments, claims and disputes. EcoCon Inc. includes these explanatory "limitations" provisions in our reports to help reduce such risks. Please confer with EcoCon if you are unclear how these "Report Limitations and Guidelines for Use" apply to your project or Site.

Use of this Report by Others

Our report was prepared for the exclusive use of Mr. Jan Sucha, Porter's/ARS, and designated agent/ensigns. This report may be provided to regulatory agencies for review if requested or required. No other party may rely on the product of our services unless we agree in advance to such reliance in writing. This is to provide our firm with reasonable protection against open-ended liability claims by third parties with whom there would otherwise be no contractual limits to their actions. Within the limitations of scope, schedule and budget, our services have been executed in accordance with our Agreement with Mr. Jan Sucha and generally accepted environmental practices in this area at the time this report was prepared.

This report has been prepared for UST decommissioning, site assessment, and remediation activities at the Subject Property. EcoCon considered a number of unique, project-specific factors when establishing the scope of services for this project and report. No one except Mr. Jan Sucha, Porter's/ARS, and designated agent/ensigns should rely on this environmental report without first conferring with ECI. This report should not be applied for any purpose or project except the one originally contemplated.

Unless EcoCon specifically indicates otherwise, do not rely on this report if it was:

- Not prepared for you,
- Not prepared for your project,

- Not prepared for the specific site explored, or
- Completed before important site changes were made.

If important changes are made after the date of this report, EcoCon Inc. should be given the opportunity to review our interpretations and recommendations and provide written modifications or confirmation, as appropriate.

Uncertainty May Remain after Completion of Site Investigation and Remedial Activities

The investigation and remediation activities completed in a portion of a site cannot wholly eliminate uncertainty regarding the potential for contamination in connection with the entire property. Our interpretation of subsurface conditions in this study is based on field observations and chemical analytical data from the locations sampled. It is always possible that contamination exists in areas that were not explored, sampled, or analyzed.

Subsurface Conditions Can Change

This environmental report is based on conditions that existed at the time the study was performed. The findings and conclusions of this report may be affected by the passage of time, by manmade events such as construction on or adjacent to the Site, by new releases of hazardous substances, or by natural events such as floods, earthquakes, slope instability or groundwater fluctuations. Always contact EcoCon before applying this report to determine if it is still applicable.

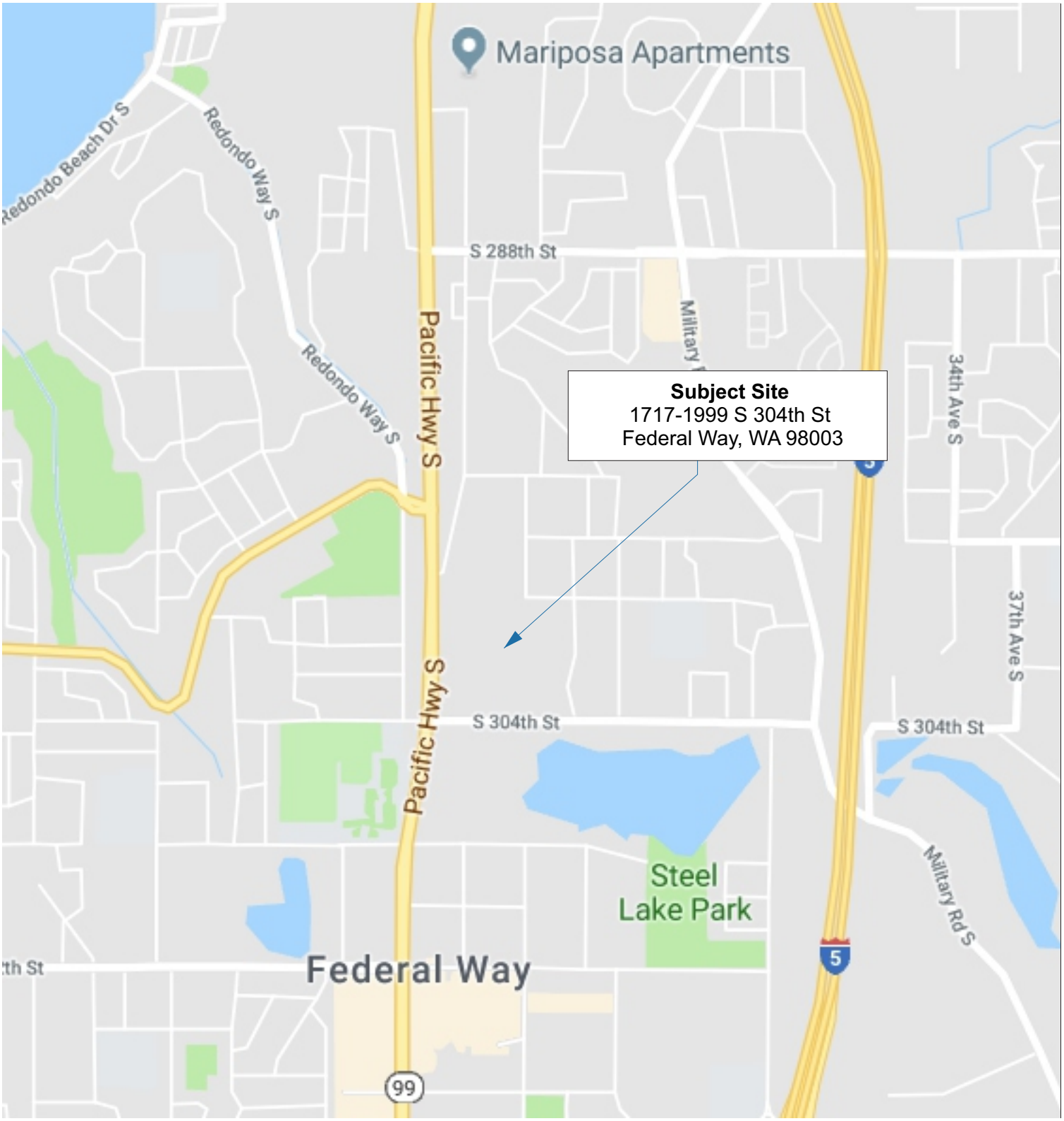
Soil and Groundwater End Use

The cleanup levels referenced in this report are Site- and situation-specific and could change with time due to regulatory or Site changes. The cleanup levels may not be applicable for other sites or for other on-site uses of the affected media (soil and/or groundwater).

Note that hazardous substances may be present in some of the Site soil and/or groundwater at detectable concentrations that are less than the referenced cleanup levels. Because these cleanup levels can change, EcoCon should be contacted to evaluate the potential for associated environmental liabilities prior to the export of soil or groundwater from the Subject Site or reuse of the affected media on the Site. We cannot be responsible for potential environmental liability arising out of the transfer of soil and/or groundwater from the Subject Site to another location or its reuse on the Site in instances that we were not aware of or could not control.

Most Environmental Findings Are Professional Opinions

Our interpretations of subsurface conditions are based on field observations and chemical analytical data from the locations sampled at the Site. Site exploration identifies subsurface conditions only at those points where subsurface tests are conducted or samples are taken. EcoCon Inc. reviewed field and laboratory data and then applied our professional judgment to render an opinion about subsurface conditions throughout the Site. Actual subsurface conditions may differ – sometimes significantly – from those indicated in this report. Our report, conclusions and interpretations should not be construed as a warranty of the subsurface conditions.



Not To Scale

Site Location Map
Arsenic & Lead Sampling Report
1717-1999 S 304th St
Federal Way, WA 98003

Date:	May 10, 2019
Completed By:	K. Spencer
Reviewed By.:	S. Spencer
Version:	R1-051019
Project No.:	0717-01-01

Figure No.: 01

Sheet 01 of 03

eci Environmental Services
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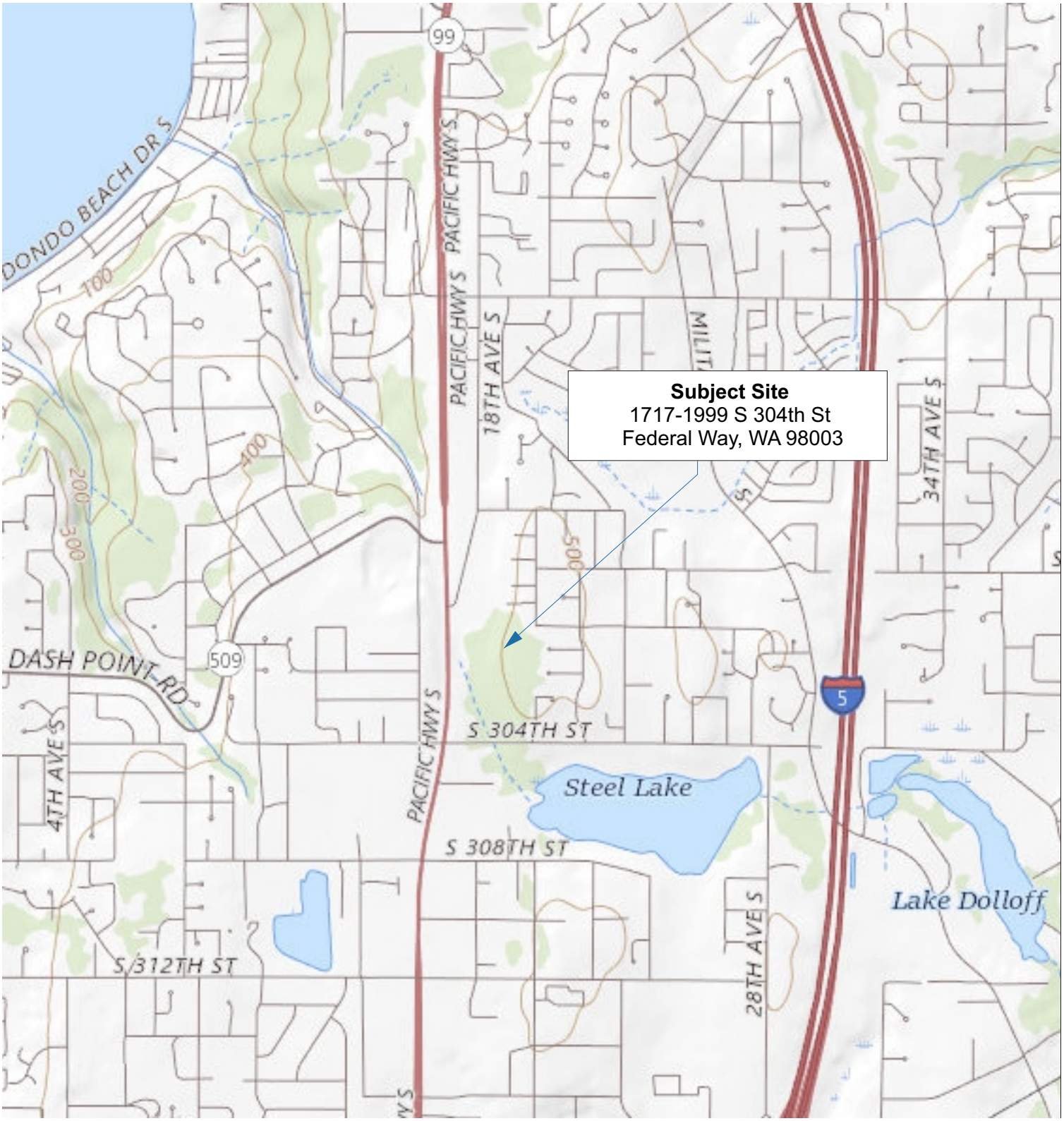
Offices In: Anchorage | Tacoma | Portland



Not To Scale

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Arsenic & Lead Sampling Report
1717-1999 S 304th St
Federal Way, WA 98003

Date:	May 10, 2019
Completed By:	K. Spencer
Reviewed By.:	S. Spencer
Version:	R1-051019
Project No.:	0717-01-01

Figure No.: 02

Sheet 02 of 03

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N
Not To Scale

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Project No.:	0717-01-01

Figure No.: 03
Sheet 03 of 03

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FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

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Arina Podnozova, B.S.
Eric Young, B.S.

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(206) 285-8282
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www.friedmanandbruya.com

May 1, 2019

Kyle Spencer, Project Manager
EcoCon, Inc.
P.O. Box 153
Fox Island, WA 98333

Dear Mr Spencer:

Included are the results from the testing of material submitted on April 23, 2019 from the 0717-01-Soil Sampling, F&BI 904445 project. There are 18 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days, or as directed by the Chain of Custody document. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

Michael Erdahl
Project Manager

Enclosures
c: Steve Spencer
EMS0501R.DOC

CASE NARRATIVE

This case narrative encompasses samples received on April 23, 2019 by Friedman & Bruya, Inc. from the EcoCon 0717-01-Soil Sampling, F&BI 904445 project. Samples were logged in under the laboratory ID's listed below.

Laboratory ID	EcoCon
904445 -01	S1-0-6"
904445 -02	S1-Duff
904445 -03	S2-0-6"
904445 -04	S3-Duff
904445 -05	S3-0-6"
904445 -06	S4-0-6"
904445 -07	S5-Duff
904445 -08	S5-0-6"
904445 -09	S6-0-6"
904445 -10	S7-Duff
904445 -11	S7-0-6"
904445 -12	S8-0-6"
904445 -13	S9-0-6"
904445 -14	S10-0-6"

All quality control requirements were acceptable.

Analysis For Total Metals By EPA Method 6020B

Client ID:	S1-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-01
Date Analyzed:	04/25/19	Data File:	904445-01.102
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	11.2
Lead	24.1

Analysis For Total Metals By EPA Method 6020B

Client ID:	S1-Duff	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-02
Date Analyzed:	04/25/19	Data File:	904445-02.103
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	12.3
Lead	32.1

Analysis For Total Metals By EPA Method 6020B

Client ID:	S2-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-03
Date Analyzed:	04/25/19	Data File:	904445-03.104
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	3.61
Lead	6.39

Analysis For Total Metals By EPA Method 6020B

Client ID:	S3-Duff	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-04
Date Analyzed:	04/25/19	Data File:	904445-04.107
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	9.36
Lead	25.8

Analysis For Total Metals By EPA Method 6020B

Client ID:	S3-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-05
Date Analyzed:	04/25/19	Data File:	904445-05.108
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	16.2
Lead	40.3

Analysis For Total Metals By EPA Method 6020B

Client ID:	S4-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-06
Date Analyzed:	04/25/19	Data File:	904445-06.109
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	3.32
Lead	4.48

Analysis For Total Metals By EPA Method 6020B

Client ID:	S5-Duff	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-07
Date Analyzed:	04/25/19	Data File:	904445-07.110
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	7.42
Lead	74.9

Analysis For Total Metals By EPA Method 6020B

Client ID:	S5-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-08
Date Analyzed:	04/25/19	Data File:	904445-08.113
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	3.59
Lead	6.99

Analysis For Total Metals By EPA Method 6020B

Client ID:	S6-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-09
Date Analyzed:	04/25/19	Data File:	904445-09.114
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	12.7
Lead	29.3

Analysis For Total Metals By EPA Method 6020B

Client ID:	S7-Duff	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-10
Date Analyzed:	04/25/19	Data File:	904445-10.115
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	8.72
Lead	56.4

Analysis For Total Metals By EPA Method 6020B

Client ID:	S7-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-11
Date Analyzed:	04/25/19	Data File:	904445-11.116
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	8.49
Lead	17.0

Analysis For Total Metals By EPA Method 6020B

Client ID:	S8-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-12
Date Analyzed:	04/25/19	Data File:	904445-12.117
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	6.79
Lead	16.2

Analysis For Total Metals By EPA Method 6020B

Client ID:	S9-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-13
Date Analyzed:	04/25/19	Data File:	904445-13.118
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	10.0
Lead	24.1

Analysis For Total Metals By EPA Method 6020B

Client ID:	S10-0-6”	Client:	EcoCon
Date Received:	04/23/19	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	904445-14
Date Analyzed:	04/25/19	Data File:	904445-14.119
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	3.10
Lead	11.5

Analysis For Total Metals By EPA Method 6020B

Client ID:	Method Blank	Client:	EcoCon
Date Received:	Not Applicable	Project:	0717-01-Soil Sampling
Date Extracted:	04/25/19	Lab ID:	I9-271 mb
Date Analyzed:	04/25/19	Data File:	I9-271 mb.097
Matrix:	Soil	Instrument:	ICPMS2
Units:	mg/kg (ppm) Dry Weight	Operator:	SP

Analyte:	Concentration mg/kg (ppm)
Arsenic	<1
Lead	<1

Date of Report: 05/01/19
Date Received: 04/23/19
Project: 0717-01-Soil Sampling, F&BI 904445

QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS USING EPA METHOD 6020B

Laboratory Code: 904445-03 (Matrix Spike)

Analyte	Reporting Units	Spike Level	Sample Result (Wet wt)	Percent Recovery MS	Percent Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Arsenic	mg/kg (ppm)	10	3.07	75	88	75-125	16
Lead	mg/kg (ppm)	50	5.43	94	104	75-125	10

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Arsenic	mg/kg (ppm)	10	85	80-120
Lead	mg/kg (ppm)	50	107	80-120

Data Qualifiers & Definitions

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

b - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.

ca - The calibration results for the analyte were outside of acceptance criteria. The value reported is an estimate.

c - The presence of the analyte may be due to carryover from previous sample injections.

cf - The sample was centrifuged prior to analysis.

d - The sample was diluted. Detection limits were raised and surrogate recoveries may not be meaningful.

dv - Insufficient sample volume was available to achieve normal reporting limits.

f - The sample was laboratory filtered prior to analysis.

fb - The analyte was detected in the method blank.

fc - The analyte is a common laboratory and field contaminant.

hr - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. Variability is attributed to sample inhomogeneity.

hs - Headspace was present in the container used for analysis.

ht – The analysis was performed outside the method or client-specified holding time requirement.

ip - Recovery fell outside of control limits due to sample matrix effects.

j - The analyte concentration is reported below the lowest calibration standard. The value reported is an estimate.

J - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.

jl - The laboratory control sample(s) percent recovery and/or RPD were out of control limits. The reported concentration should be considered an estimate.

js - The surrogate associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

lc - The presence of the analyte is likely due to laboratory contamination.

L - The reported concentration was generated from a library search.

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

pc - The sample was received with incorrect preservation or in a container not approved by the method. The value reported should be considered an estimate.

ve - The analyte response exceeded the valid instrument calibration range. The value reported is an estimate.

vo - The value reported fell outside the control limits established for this analyte.

x - The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

904445

SAMPLE CHAIN OF CUSTODY

ME 04-23-19

Page # 1 of 2 BI3

Report To Kyle Spencer

Company ECI

Address PO Box 153

City, State, ZIP Fox Island, WA, 98333

Phone 253-279-2803 Email kyle@alleci.com

SAMPLERS (*signature*)

PROJECT NAME: 0717-01-Soil Sampling

PO #:

REMARKS

INVOICE TO

TURNAROUND TIME
- ☒ Standard Turnaround
- ☐ RUSH
- Rush charges authorized by:

SAMPLE DISPOSAL
- ☐ Dispose after 30 days
- ☐ Archive Samples
- ☐ Other

Sample ID	Lab ID	Date Sampled	Time Sampled	Sample Type	# of Jars	TPH-HCID	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260C	SVOCs by 8270D	PAHs 8270D SIM	Lead and Arsenic				Notes
S1-0-6"	01	4-22-19		Soil	1								X				
S1-Duff	02	↓		↓	↓								↓				
S2-0-6"	03																
S3-Duff	04																
S3-0-6"	05																
S4-0-6"	06																
S5-Duff	07																
S5-0-6"	08																
S6-0-6"	09																
S7-Duff	10	X		X	X								X				Samples received at 7 °C

ANALYSES REQUESTED

SIGNATURE	PRINT NAME	COMPANY	DATE	TIME
Relinquished by:	Kyle Spencer	ECI	4-22-19	3:09
Received by:	Melissa Matlock	Fed ex	4/23/19	10:47
Relinquished by:				
Received by:	Nhan Phan	FEBI	4/23/19	1155

Friedman & Bruya, Inc.
3012 16th Avenue West
Seattle, WA 98119-2029
Ph. (206) 285-8282

SAMPLE CHAIN OF CUSTODY

904445

ME 04-23-19

Page # 2 of 2 BI3

Send Report To

Company BEI

Address

City, State, ZIP

Phone # Fax #

Email Address

SAMPLERS *(signature)*

PROJECT NAME/NO. 0717-01

PO #

PROJECT ADDRESS

· ELECTRONIC DATA REQUESTED

TURNAROUND TIME
- Standard Turnaround
- RUSH

Rush charges authorized by:

SAMPLE DISPOSAL
- Dispose after 30 days
- Return samples
- Will call with instructions

Samples Received at ____ °C

Sample ID	Lab ID	Date	Time	Sample Type	# of containers	ANALYSES REQUESTED: TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	Lead and Arsenic					Notes
S7-0-6"	11	4-22-19		Soil	1							X					
S8-0-6"	12	↓		↓	↓							↓					
S9-0-6"	13	↓		↓	↓							↓					
S10-0-6"	14	X		X	X							↓					
												Parks 4/23				B	

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	SIGNATURE	PRINT NAME	COMPANY	DATE	TIME
Relinquished by:					
Received by:		Nikki Phan	FBT	4/23/19	1155
Relinquished by:					
Received by:					