

## CITY CLERK'S DEPARTMENT Access to Information & Privacy

File No.: 04-1000-20-2018-249

May 30, 2018

s.22(1)

Dear s.22(1)

### Re: Request for Access to Records under the Freedom of Information and Protection of Privacy Act (the "Act")

I am responding to your request of May 1, 2018 for:

Any documents related to an oil tank removal project at 288 East 17th Avenue, Vancouver from September 15, 2016 to May 1, 2018

All responsive records are attached.

Under section 52 of the Act, and within 30 business days of receipt of this letter, you may ask the Information & Privacy Commissioner to review any matter related to the City's response to your FOI request by writing to: Office of the Information & Privacy Commissioner, info@oipc.bc.ca or by phoning 250-387-5629.

If you request a review, please provide the Commissioner's office with: 1) the request number (#04-1000-20-2018-249); 2) a copy of this letter; 3) a copy of your original request; and 4) detailed reasons why you are seeking the review.

Yours truly,

Barbara J. Van Fraassen, BA Director, Access to Information & Privacy

<u>Barbara.vanfraassen@vancouver.ca</u> 453 W. 12th Avenue Vancouver BC V5Y 1V4

\*If you have any questions, please email us at <u>foi@vancouver.ca</u> and we will respond to you as soon as possible. Or you can call the FOI Case Manager at 604.871.6584.

Encl.

:pm

From:	Lynda <lynda@alaraenvironmental.com></lynda@alaraenvironmental.com>
To:	"Environmental Contamination" < Environmental.Contamination@vancouver.ca>
Date:	8/2/2017 3:09:49 PM
Subject:	Alara Environmental report for 288 East 17th Ave
Attachments:	288 East 17th Ave COV UST (Tank) Report 2016.pdf



### UNDERGROUND STORAGE TANK REMOVAL/DECOMMISSIONING REPORT

1. Site Information:

Owner's Name:	s.22(1)
Site Address:	288 East 17th Avenue

2. Excavation Plan/Sketch:

At minimum include, north arrow, buildings, extents of excavation, and sample locations.

3. Tank Information:

Was oil removed from tank?	Υ	$\checkmark$	N/A					
Was all associated (e.g., feed	line	es, ven	ting) p	iping removed?	Y	$\checkmark$	Ν	

Tank Summary Table:

				Other	visible	
Tank Removal Permit (FI) Number	Tank Capacity	Perfo	orations	phys dam (e.g. dama	iage pipe	Date tank removed from service
	Liters	Yes	No	Yes	No	Year/Month/Day
2017-00360	1400	Ň	ſes	n	0	Unknown

- Tank and Piping Disposal/Recycling Receiver & Address: Davis Trading & Supply Ltd. 1100 Grant St, Vancouver
- Liquid Waste Disposal: Receiver Name/address: Disposal dates (YYYY/MM/DD):

GFL M&R Environmental Ltd, 7890 Vantage Way Del 2017-06-12

**6.** Soil Disposal (if applicable):

Volume (m3) disposed:5.68Receiver Company & Address:Sumas Environmental Services, 4622 Byrne Road, Bu

7. Field Observations

Field-screening (e.g., headspace, visual observations, staining, preferred pathways such as drains, NAPL identified) findings summary: Visual Observation - blue-gray soils with odour

## 8. Confirmatory Soil Sampling

base) analyzed:		6				
Sampler's name and compa	any:	Radek Stau	fcik			
		ALARA E	nvironmental H	ealth & Sa	afety Ltd.	
9. Ministry of Environment Forms	S:					
Was a notice of independent	remediatio	on <mark>(NIR)</mark> sub	mitted to MoE	Y 🗸		N/A
Was suspect/confirmed offsit	e soil cont	amination i	dentified?	Υ□	Ν 🔽	N/A
Was a notice of offsite migrat To your knowledge, was offsit				Y 🗆 Y 🗆	N 🗆 N 🗆	N/A 🔽 N/A 🔽
Affected Site Address:				•		
0. Name and License of Individu	al/Firm WI	ho Complete	d this Report:			
Name (company and indiv	vidual):	ALARA Env	ironmental, Hea	alth and Saf	ety Ltd./Rad	lek Staufcik
		ALARA E	nvironmental H	ealth & Sa	afety Ltd.	
Business license number:		17-13121	3			
1. Conclusion Statement:						
"In conclusion, we confirm	all inform	nation conta	ined in this re	oort is acc	urate. Base	ed on
this information, residual S	ite soils m	neet 🔽 <u>OR</u>	exceed the	e applicab	le (select o	one)
standard:						
Parkland						
Residential						
Commercial						
□Industrial	167	7 82				
Steven Seewald	11		lara Envir	onmental	Health & S	afety Ltd.
Printed Name	TEVEN	SEEWALD F	ompany			
N A MM	ь <b>Д</b> 5	ScT .	. ,			
It later A	ScT,EP, C	CRSP	8/2/2017			
Signature (include professiona	al designat	tion)	Date			
Attachments (please confirm	checkbox	)				
☑ Sketch			Sample Ch	nain of Cus	stody	



#### CLIENT NAME: ALARA ENVIRONMENTAL HEALTH & SAFETY 3869 COMMERCIAL STREET VANCOUVER, BC V5N4G1 (604) 724-2331

#### ATTENTION TO: STEVEN SEEWALD

PROJECT: 99146 - 288 E17

### AGAT WORK ORDER: 17V236902

TRACE ORGANICS REVIEWED BY: Andrew Garrard, B.Sc., General Manager

DATE REPORTED: Jul 14, 2017

PAGES (INCLUDING COVER): 6

VERSION\*: 1

Should you require any information regarding this analysis please contact your client services representative at (778) 452-4000

\*NOTES

VERSION 1: Sample receipt temperature 18°C.

All samples will be disposed of within 30 days following analysis. Please contact the lab if you require additional sample storage time.

AGAT Laboratories (V1)

Member of: Association of Professional Engineers and Geoscientists of Alberta (APEGA) Western Enviro-Agricultural Laboratory Association (WEALA) Environmental Services Association of Alberta (ESAA)

AGAT Laboratories is accredited to ISO/IEC 17025 by the Canadian Association for Laboratory Accreditation Inc. (CALA) and/or Standards Council of Canada (SCC) for specific tests listed on the scope of accreditation. AGAT Laboratories (Mississauga) is also accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) for specific drinking water tests. Accreditations are location and parameter specific. A complete listing of parameters for each location is available from www.cala.ca and/or www.scc.ca. The tests in his report may not necessarily be included in

Page 1 of 6

City of Vancouver<sup>th</sup>FMP20162249<sup>10</sup> Afte 0004 Results relate only to the items tested and to all the items tested All reportable information as specified by ISO 17025:2005 is available from AGAT Laboratories upon request



# Certificate of Analysis

AGAT WORK ORDER: 17V236902 PROJECT: 99146 - 288 E17

Unit 120, 8600 Glenlyon Parkway Burnaby, Bri ish Columbia CANADA V5J 0B6 TEL (778)452-4000 FAX (778)452-4074 http://www.aga labs.com

### CLIENT NAME: ALARA ENVIRONMENTAL HEALTH & SAFETY

SAMPLING SITE:

#### ATTENTION TO: STEVEN SEEWALD

SAMPLED BY:

					EPH S	oil					
DATE RECEIVED: 2017-07-13								I	DATE REPORTE	D: 2017-07-13	
		SAMPLE DESC	RIPTION:	99146 01	99146 02	99146 03	99146 04	99146 05	99146 06		
		SAMP	LE TYPE:	Water	Water	Water	Water	Water	Water		
		DATE SA	AMPLED:	2017-07-12	2017-07-12	2017-07-12	2017-07-12	2017-07-12	2017-07-12		
Parameter	Unit	G/S	RDL	8553396	8553398	8553399	8553400	8553401	8553402		
EPH C10-C19	µg/g		20	57	<20	<20	927	<20	9620		
EPH C19-C32	µg/g		20	30	<20	<20	347	<20	3970		

RDL - Reported Detection Limit; G / S - Guideline / Standard: Refers to BC CSR (RL-G) (Van) Comments:

8553396-8553402 Results are based on dry weight of sample.

EPH results are not corrected for potential PAH contributions. Soil sample is visibly heterogeneous.

ander Conorl

Certified By:



Unit 120, 8600 Glenlyon Parkway Burnaby, British Columbia CANADA V5J 0B6 TEL (778)452-4000 FAX (778)452-4074 http://www.agatlabs.com

# Quality Assurance

CLIENT NAME: ALARA ENVIRONMENTAL HEALTH & SAFETY

PROJECT: 99146 - 288 E17

SAMPLING SITE:

AGAT WORK ORDER: 17V236902

ATTENTION TO: STEVEN SEEWALD

SAMPLED BY:

			Trac	ce Or	ganio	cs Ar	nalys	is							
RPT Date:			[	DUPLICAT	E		REFERE	NCE MAT	FERIAL	METHOD	BLANK	SPIKE	MAT	RIX SP	KE
PARAMETER	Batch	Sample	Dup #1	Dup #2	RPD	Method Blank	Measured		otable nits	Recovery	Lin	ptable nits	Recovery	Lin	eptable nits
		Id					Value	Lower	Upper		Lower	Upper		Lower	Upper
EPH Soil															
EPH C10-C19	67475	8547134	<20	<20	NA	< 20	104%	70%	130%				97%	65%	120%
EPH C19-C32	67475	8547134	<20	<20	NA	< 20	103%	70%	130%				94%	80%	120%

Comments: RPDs are calculated using raw analytical data and not the rounded duplicate values reported.

Certified By:

ander Cernorl

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AGAT QUALITY ASSURANCE REPORT (V1)

AGAT Laboratories is accredited to ISO/IEC 17025 by he Canadian Association for Laboratory Accreditation Inc. (CALA) and/or Standards Council of Canada (SCC) for specific tests listed on the scope of accreditation. AGAT Laboratories (Mississauga) is also accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) and/or Standards Council of Canada (SCC) for specific tests tests. Accreditations are loca ion and parameter specific. A complete lis ing of parameters for each location is available from www.cala.ca and/or www.scc.ca. The tests in his report may not necessarily be included in he scope of accreditation. City of Vancouver - FOI 2018-249 Page 0006



# Method Summary

CLIENT NAME: ALARA ENVIRONMENTAL HEALTH & SAFETY PROJECT: 99146 - 288 E17 AGAT WORK ORDER: 17V236902

ATTENTION TO: STEVEN SEEWALD

SAMPLING SITE:		SAMPLED BY:	
PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Trace Organics Analysis			
EPH C10-C19	ORG-180-5101	Modified from BCMOE Lab Manual Section D (EPH)	GC/FID
EPH C19-C32	ORG-180-5101	Modified from BCMOE Lab Manual Section D (EPH)	GC/FID



ACARD ETHS

**Chain of Custody Record** 

**Report Information** 

120 - 8600 Gienlyon Parkway Burnaby, BC

**Report Format** 

V5J 0B6

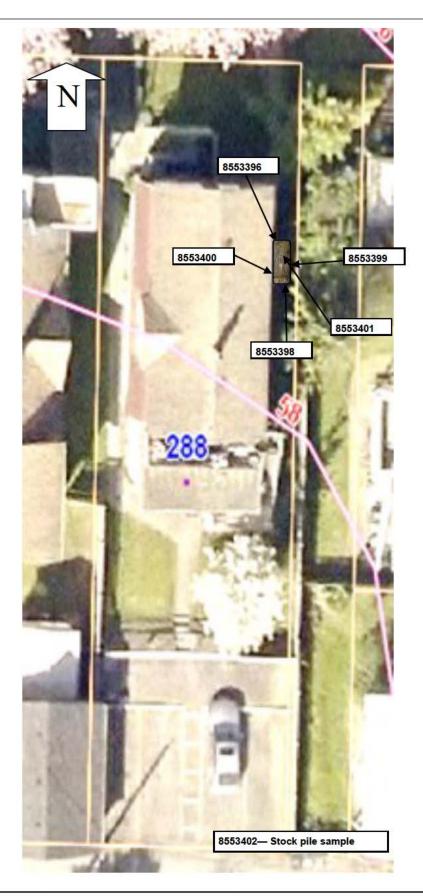
P: 778.452.4000 · F: 778.452.4074

AGAT Job Nu	erature:	12.1	000	~		_	-
Notes:	mber:	ITV	236	1	07	-	-
Notes:							
	J	UL 13 M	2:55				
Turnaround	Time Re	equired (	TAT)	-			
Regular TAT							
Rush TAT		- 100%					
	Day 3	- 50%					
	Day 4	- 25%					
Date Required		1	7	-			
PLEASE COM SUBMISE	TAGT LABOR	ATORY IF RU	SH REQU	RE	SAN	APLE A	
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				NTAINERS	(N	(N)	DAYS
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				R OF CONTAINERS	(VED (Y/N)	(N/A) SNO(	C D 60 DAYS
				ABER OF CONTAINERS	SERVED (Y/N)	ARDOUS (Y/N)	A for: 11 60 DAYS
				NUMBER OF CONTAINERS	PRESERVED (Y/N)	HAZARDOUS (Y/N)	Hold for: 1 60 DAYS
				NUMBER OF CONTAINERS	PRESERVED (Y/N)	HAZARDOUS (Y/N)	Hold for: C 60 DAYS

Company: <u>ACAND</u> ETTS Contact: Address: <u>D869</u> <u>Contrancia</u>				Single Sample per page Multiple Samples per page	Turnaround Time Required (TAT)     Regular TAT   □ 5 to 7 working days     Rush TAT   □ 5 to 7 working days     □ Day 3 - 50%   □ Day 3 - 50%	
Phone:     Fax:       AGAT Quote #:     99.146       Client Project #:     288 E17		Requirements (Pleas	se Check) BC CSR - Water DW	Excel Format Included	Date Required:	
Company: Contact: Address:		CL RL Schedule 11 (Please Sp	□ AW □ IW □ LW		VERS	
Phone: Fax:	1	CCME (Please Sp Other (Please Sp			NUMBER OF CONTAINERS PRESERVED (Y/N) HAZARDOUS (Y/N)	DI: 1 60 DAYS
LABORATORY USE (LAB ID #) SAMPLE IDENTIFICATION	SAMPLE	DATE/TIME SAMPLED	COMMENTS - SITE SAMPLE INFO. SAMPLE CONTAINMENT	Q.	NUMBER OF C PRESERVED ()	Hold fo
88553396 9914601	\$19	104 12			1	
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Page 5	Diste Time		y (Print, Name and Sign):	Date/Time	Page of	-
Sampes Anthone bud by (Print Name and Sign):	Gatey lime	Samples Received B	y (Print Name and Sign):	Date/Time	№: 024594	

**Report Information** 

	acat Laboratories
SAMPL	LE INTEGRITY RECEIPT FORM - BURNABY
W	ork Order # 17 1236902
RECEIVING BASICS:	
Received From: CLIEN	Waybill #:
SAMPLE QUANTITIES: Coolers: O Conta	liners:G
TIME SENSITIVE ISSUES:	
Earliest Date Sampled:	ALREADY EXCEEDED? Yes No
sample ID's) *use jars when available	++_=°C (3)++ =°C (4)++ =°C
	have they been notified of the above issues: Yes N
	have they been notified of the above issues: Yes Note and Time:
	B
Vhom spoken to:	B
Vhom spoken to:	Date and Time:
Vhom spoken to:	Date and Time:
Vhom spoken to:	Date and Time:
Vhom spoken to:	Date and Time:
Vhom spoken to:	Date and Time:
Vhom spoken to:	Date and Time:



**ALARA Environmental Health & Safety** 



# Underground Tank Removal Permit

# FI-2017-00360

Issue Date: Jul 12, 2017

Application Date: Jul 12, 2017

Start Date:

Applicant	Place Name	Location of Permit
Fleck Contracting Ltd Patrick Fleck 757 E 38TH AV Vancouver British Columbia V5W 1H9 Canada		288 E 17TH AVENUE Vancouver, BC V5V 1A7

Specific Location:

Work Description

to remove 1 tank on the site

#### **Terms and Conditions**

- The work under this permit is authorized pursuant to the Fire By-Law.

- If work cannot be completed in the same day, the owner must follow requirements of Section 8.2 of the Building By-Law for Protection of the Public and Fire Safety on fencing off construction sites.

- Tank removal must comply with Division B Subsection 4.3.16 of the Vancouver Fire By-Law.

- For removal: the tanks, together with connected piping and dispensing equipment, shall have all combustible or flammable liquids removed. The tanks and piping must be removed from the ground and purged of vapours. The pipe ends must be permanently sealed by capping or plugging.

- Separate building permit for excavation and shoring, plus modified geotechnical engineer's letter.

- Clearance is required from the Engineering Department, Street Division, for work affecting...

- Backfill of excavation shall not be done prior to inspection by Vancouver Fire and Rescue Services.

- For fuel dispensing site or known contamination site, clearance from Environmental Protection Branch is required.

- This permit will become incomplete if any of the following conditions are not met:

• Work authorized by the permit is not commenced within 90 days from the date of issuance.

• Work has been substantially discontinued for a period of 90 days.

- The premises shall be kept in a safe manner with guards, shoring, etc. as required by the Occupational health and Safety Regulation and City By-Laws.

- Inspection is required by Vancouver Fire and Rescue Services.

- If the soil surrounding the storage tank is contaminated, the soil shall be replaced with clean fill.

- Environmental Final Closure Report and clearance required.

- Backfill with clean soil required.

FI-2017-00360



# Underground Tank Removal Permit

# FI-2017-00360

### **Terms and Conditions**

- Construction must be carried out in compliance with the provisions of the Noise Control By-Law No. 6555

- Contractor or homeowner must be on site for the inspection by Vancouver Fire and Rescue Services.

- Underground storage and removal shall be done in accordance with good engineering practice.

- To book an inspection call 311 from with Vancouver or 604.873.7000 from outside Vancouver. The 311 Centre is open 7 days a week from 7am to 10pm, 365 days a year. Also, our 24 hour Building Inspections booking request message line is 604.873.7058. For information on how to use it, please contact the 311 Centre.

#### **Permit Fees**

Description	Amount Ta	x Amounts Fee Total	Fee Adjs	Pmts and A	Adjs Balance
Underground Oil Tank Fee	\$300.00	\$300.00	\$0.00	\$300.00	\$0.00

Total:

\$0.00





## FIRE AND RESCUE SERVICES FIRE PREVENTION DIVISION

F1-2017-00360

(office use only)

Tank Removal or Abandonment Permit Application

Permit No.:

PROJECT ADDRESS:

Requested Activity or Service

 CIRCLE DNE CAPACITY (Gal/L)
 SETBACK (FT)
 BOTTOM OF TANK (FT)
 TYPE OF LIQUID Gasoline/Petroleum/ Diesel Oil

 1. 340
 4
 6
 Image: Comparison of the text of text

SITE DRAWING ATTACHED	
NAME OF CONTRACTOR: FLECK CONTRACTING	$(\mathcal{T})$
Name of Person Signing:	
$(\mathcal{A}_{\mathcal{C}})$	
Signature:	
Dated: 2017	

City of Vancouver, Fire and Rescue Services Fire Prevention Office #306, 456 W. Broadway Vancouver, British Columbia V5Y 1R3 Canada *tel:* 311 *fax:* 604.873.7872 *website:* vancouver.ca/fire

