

CLIENT NAME: WSP CANADA INC.
237 - 4 AVE SW SUITE 3300
CALGARY, AB T2P 4K3
(403) 271-4442

ATTENTION TO: Andrea Hachkowski

PROJECT: CA0009291.9178.1800.2485

AGAT WORK ORDER: 25E313303

TRACE ORGANICS REVIEWED BY: QiuHong Dong, Lab Technician A

WATER ANALYSIS REVIEWED BY: Melinda Guay, Technical Reviewer

DATE REPORTED: Jun 23, 2025

PAGES (INCLUDING COVER): 12

VERSION*: 1

Should you require any information regarding this analysis please contact your client services representative at (780) 395-2525

***Notes**

Disclaimer:

- All work conducted herein has been done using accepted standard protocols, and generally accepted practices and methods. AGAT test methods may incorporate modifications from the specified reference methods to improve performance.
- All samples will be disposed of within 30 days after receipt unless a Long Term Storage Agreement is signed and returned. Some specialty analysis may be exempt, please contact your Client Project Manager for details.
- AGAT's liability in connection with any delay, performance or non-performance of these services is only to the Client and does not extend to any other third party. Unless expressly agreed otherwise in writing, AGAT's liability is limited to the actual cost of the specific analysis or analyses included in the services.
- This Certificate shall not be reproduced except in full, without the written approval of the laboratory.
- The test results reported herewith relate only to the samples as received by the laboratory.
- Application of guidelines is provided "as is" without warranty of any kind, either expressed or implied, including, but not limited to, warranties of merchantability, fitness for a particular purpose, or non-infringement. AGAT assumes no responsibility for any errors or omissions in the guidelines contained in this document.
- All reportable information is available on request from AGAT Laboratories, in accordance with ISO/IEC 17025:2017, ISO/IEC 17025:2005 (Quebec), DR-12-PALA and/or NELAP Standards.
- This document is signed by an authorized signatory who meets the requirements of the MELCCFP, CALA, CCN and NELAP.
- For environmental samples in the Province of Quebec: The analysis is performed on and results apply to samples as received. A temperature above 6°C upon receipt, as indicated in the Sample Reception Notification (SRN), could indicate the integrity of the samples has been compromised if the delay between sampling and submission to the laboratory could not be minimized.



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 25E313303

PROJECT: CA0009291.9178.1800.2485

6310 ROPER ROAD
EDMONTON, ALBERTA
CANADA T6B 3P9
TEL (780)395-2525
FAX (780)462-2490
<http://www.agatlabs.com>

CLIENT NAME: WSP CANADA INC.

ATTENTION TO: Andrea Hachkowski

SAMPLING SITE:

SAMPLED BY:

WSP/Shell - Canada Project West Channel - PAH in Water

DATE RECEIVED: 2025-06-23

DATE REPORTED: 2025-06-23

		SAMPLE DESCRIPTION: DW-1846-3-02		SW-1846-1-05	
		SAMPLE TYPE: Water		Water	
		DATE SAMPLED: 2025-06-20 13:18		2025-06-20 14:00	
Parameter	Unit	G / S	RDL	6837205	6837207
Acenaphthene	mg/L		0.00001	<0.00001	<0.00001
Anthracene	mg/L		0.000010	<0.000010	<0.000010
Fluoranthene	mg/L		0.00001	<0.00001	<0.00001
Fluorene	mg/L		0.00001	<0.00001	<0.00001
Naphthalene	mg/L		0.00001	<0.00001	<0.00001
Phenanthrene	mg/L		0.00001	<0.00001	<0.00001
Pyrene	mg/L		0.000010	<0.000010	<0.000010
Benzo(a)anthracene	mg/L		0.00001	<0.00001	<0.00001
Benzo(a)pyrene	mg/L		0.00001	<0.00001	<0.00001
Sediment				Trace	Trace
Surrogate	Unit	Acceptable Limits			
Naphthalene-d8	%	50-140	57	55	
Pyrene-d10	%	50-140	68	71	
p-Terphenyl-d14	%	50-140	73	74	

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

6837205-6837207 Based on GC/MS target ion analysis.

Isomers Benzo(b)fluoranthene and Benzo(j)fluoranthene have the same GC retention time and are reported as the sum based on the Benzo(b)fluoranthene response.

B[a]P TPE is a calculated parameter. It is calculated according to the Alberta Tier 1 Soil and Groundwater remediation Guidelines, May 23, 2014. Note that if the analysis returns non-detects for a parameter, ½ the detection limit is entered into the formulas.

Sediment parameter is comment only based on visual inspection of the sample prior to extraction and is not an accredited test.

Analysis performed at AGAT Edmonton (unless marked by *)

Certified By:

Qinzhong Dong



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CLIENT NAME: WSP CANADA INC.

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SAMPLING SITE:

SAMPLED BY:

WSP/Shell - Canada Project West Channel - PHC (BTEX) in Water

DATE RECEIVED: 2025-06-23

DATE REPORTED: 2025-06-23

		SAMPLE DESCRIPTION:		FB-W-T	TB-W-Y
		SAMPLE TYPE:		Water	Water
		DATE SAMPLED:		2025-06-20 14:10	2025-06-20 14:11
Parameter	Unit	G / S	RDL	6837208	6837223
Benzene	mg/L		0.0005	<0.0005	<0.0005
Toluene	mg/L		0.0003	<0.0003	<0.0003
Ethylbenzene	mg/L		0.0005	<0.0005	<0.0005
Xylenes	mg/L		0.0005	<0.0005	<0.0005
Surrogate	Unit	Acceptable Limits			
Toluene-d8 (BTEX)	%	60-140		100	108

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

6837208-6837223 The F1 (C6 - C10) fraction is determined by integrating the FID chromatogram from the beginning of the nC6 peak to the apex of the last nC10 peak.
The C6 - C10 fraction is calculated from the FID toluene response factor.
Quality control for the calibration follows the guidelines set out in the CCME Contaminated Sites Method for Soils.
C6 -C10 (F1 minus BTEX) is a calculated parameter. The calculated value is F1 minus BTEX.
Xylenes is a calculated parameter. The calculated value is the sum of m&p-Xylenes + o-Xylene.
Extraction and holding times were met for this sample.
Sample is blank corrected.

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CLIENT NAME: WSP CANADA INC.

ATTENTION TO: Andrea Hachkowski

SAMPLING SITE:

SAMPLED BY:

WSP/Shell - Canada Project West Channel - TPH with BTEX in Water

DATE RECEIVED: 2025-06-23

DATE REPORTED: 2025-06-23

SAMPLE DESCRIPTION: DW-1846-3-02 SW-1846-1-05					
SAMPLE TYPE: Water Water					
DATE SAMPLED: 2025-06-20 13:18 2025-06-20 14:00					
Parameter	Unit	G / S	RDL	6837205	6837207
Benzene	mg/L		0.0005	<0.0005	<0.0005
Toluene	mg/L		0.0003	<0.0003	<0.0003
Ethylbenzene	mg/L		0.0005	<0.0005	<0.0005
Xylenes	mg/L		0.0005	<0.0005	<0.0005
Total Petroleum Hydrocarbons	mg/L		0.1	<0.1	<0.1
Sediment				No	No
Surrogate	Unit	Acceptable Limits			
Toluene-d8 (BTEX)	%		60-140	107	109
o-Terphenyl (TEH)	%		60-140	114	111

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

6837205-6837207 Total Purgeable Hydrocarbons (TPGH, n-C5 - n-C10); Purgeable compounds calculated based on toluene response.
Total Extractable Hydrocarbons (TEH, n-C10 - n-C32); Extractable compounds calculated based on the average of the n-C10, n-C16, and n-C34 which is also equal to the n-eicosane (n-C20) response.
Total Petroleum Hydrocarbons (TPH, n-C5 - n-C32) is a calculated parameter. The calculated value is the addition of n-C5 - n-C10 fraction (TPGH) and n-C10 - n-C32 fraction (TEH).
Xylenes is a calculated parameter. The calculated value is the sum of m&p-Xylenes + o-Xylene.
Sample is blank corrected.
Sediment parameter is comment only based on visual inspection of the sample prior to extraction and is not an accredited test.

Analysis performed at AGAT Edmonton (unless marked by *)

Certified By:

Qinzhong Dong



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SAMPLING SITE:

SAMPLED BY:

WSP/Shell - Water Analysis

DATE RECEIVED: 2025-06-23

DATE REPORTED: 2025-06-23

		SAMPLE DESCRIPTION: DW-1846-3-02		SW-1846-1-05	
		SAMPLE TYPE: Water		Water	
		DATE SAMPLED: 2025-06-20 13:18		2025-06-20 14:00	
Parameter	Unit	G / S	RDL	6837205	6837207
pH	pH Units		NA	7.59	7.42
Ammonia, Total (as N)	mg/L		0.015	0.031	0.050
Total Lead	mg/L		0.0001	0.0010	0.0024
Total Mercury	mg/L		0.000005	0.000007	0.000013
Hardness	mg CaCO ₃ /L		1	158	143
Total Suspended Solids	mg/L		1	28	112
Nitrate-N	mg/L		0.02	<0.02	0.11
Nitrite-N	mg/L		0.01	<0.01	<0.01

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

Analysis performed at AGAT Edmonton (unless marked by *)

Certified By:

Quality Assurance

CLIENT NAME: WSP CANADA INC.

PROJECT: CA0009291.9178.1800.2485

SAMPLING SITE:

AGAT WORK ORDER: 25E313303

ATTENTION TO: Andrea Hachkowski

SAMPLED BY:

Trace Organics Analysis

RPT Date:			DUPLICATE			Method Blank	REFERENCE MATERIAL		METHOD BLANK SPIKE		MATRIX SPIKE			
PARAMETER	Batch	Sample Id	Dup #1	Dup #2	RPD		Measured Value	Acceptable Limits	Recovery	Acceptable Limits		Recovery	Acceptable Limits	
								Lower		Upper	Lower		Upper	Lower

WSP/Shell - Canada Project West Channel - PAH in Water

Acenaphthene	50623	6446942	<0.00001	<0.00001	NA	< 0.00001	97%	50%	140%	88%	50%	140%	93%	50%	140%
Anthracene	50623	6446942	<0.	<0.	NA	< 0.000010	95%	50%	140%	75%	50%	140%	92%	50%	140%
Fluoranthene	50623	6446942	<0.00001	<0.00001	NA	< 0.00001	129%	50%	140%	113%	50%	140%	127%	50%	140%
Fluorene	50623	6446942	<0.00001	<0.00001	NA	< 0.00001	95%	50%	140%	85%	50%	140%	90%	50%	140%
Naphthalene	50623	6446942	<0.00001	<0.00001	NA	< 0.00001	80%	50%	140%	71%	50%	140%	75%	50%	140%
Phenanthrene	50623	6446942	<0.00001	<0.00001	NA	< 0.00001	119%	50%	140%	108%	50%	140%	117%	50%	140%
Pyrene	50623	6446942	<0.	<0.	NA	< 0.000010	99%	50%	140%	87%	50%	140%	95%	50%	140%
Benzo(a)anthracene	50623	6446942	<0.00001	<0.00001	NA	< 0.00001	101%	50%	140%	89%	50%	140%	95%	50%	140%
Benzo(a)pyrene	50623	6446942	<0.00001	<0.00001	NA	< 0.00001	96%	50%	140%	86%	50%	140%	93%	50%	140%

Comments: If the RPD value is NA, the results of the duplicates are under 5X the RDL and will not be calculated.
The sample spikes and dups are not from the same sample ID.

WSP/Shell - Canada Project West Channel - TPH with BTEX in Water

Benzene	550622	6942	<0.0005	<0.0005	NA	< 0.0005	115%	60%	140%	120%	60%	140%	120%	60%	140%
Toluene	550622	6942	<0.0003	<0.0003	NA	< 0.0003	112%	60%	140%	113%	60%	140%	115%	60%	140%
Ethylbenzene	550622	6942	<0.0005	<0.0005	NA	< 0.0005	113%	60%	140%	110%	60%	140%	114%	60%	140%
m,p-Xylenes	550622	6942	< 0.0005	< 0.0005	NA	< 0.0005	104%	60%	140%	112%	60%	140%	116%	60%	140%
o-Xylene	550622	6942	< 0.0005	< 0.0005	NA	< 0.0005	100%	60%	140%	109%	60%	140%	109%	60%	140%

Comments: If the RPD value is NA, the results of the duplicates are under 5X the RDL and will not be calculated.
The sample spikes and dups are not from the same sample ID.

Certified By:


Quality Assurance

CLIENT NAME: WSP CANADA INC.

PROJECT: CA0009291.9178.1800.2485

SAMPLING SITE:

AGAT WORK ORDER: 25E313303

ATTENTION TO: Andrea Hachkowski

SAMPLED BY:

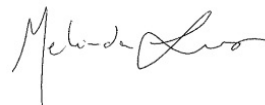
Water Analysis

RPT Date:			DUPLICATE			Method Blank	REFERENCE MATERIAL		METHOD BLANK SPIKE		MATRIX SPIKE			
PARAMETER	Batch	Sample Id	Dup #1	Dup #2	RPD		Measured Value	Acceptable Limits	Recovery	Acceptable Limits		Recovery	Acceptable Limits	
								Lower		Upper	Lower		Upper	Lower

WSP/Shell - Water Analysis

pH	174	6836618	7.43	7.53	1.3%		100%	90%	110%						
Ammonia, Total (as N)	174	6828322	0.125	0.125	0.0%	< 0.015	106%	70%	130%	107%	80%	120%	108%	70%	130%
Total Lead	174	6835879	0.0152	0.0163	6.4%	< 0.0001	92%	70%	130%	94%	80%	120%	91%	70%	130%
Total Mercury	174	6837205	0.000007	0.000007	NA	< 0.000005	87%	70%	130%	102%	80%	120%	99%	70%	130%
Dissolved Calcium	174	6837205	46.4	45.0	3.1%	< 0.3	94%	70%	130%	90%	80%	120%	107%	70%	130%
Dissolved Magnesium	174	6837205	10.3	9.8	4.4%	< 0.2	88%	70%	130%	87%	80%	120%	103%	70%	130%
Total Suspended Solids	174	6836618	4	4	NA	< 1	84%	80%	120%				89%	80%	120%
Nitrate	174	6836618	1.8	1.8	NA	< 0.5	99%	70%	130%	106%	80%	120%	98%	70%	130%
Nitrite	174	6836618	<0.05	<0.05	NA	< 0.05	99%	70%	130%	99%	80%	120%	100%	70%	130%

Comments: If the RPD value is NA, the results of the duplicates are under 5X the RDL and will not be calculated.

Certified By:


Method Summary

CLIENT NAME: WSP CANADA INC.

PROJECT: CA0009291.9178.1800.2485

SAMPLING SITE:
AGAT WORK ORDER: 25E313303

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SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Trace Organics Analysis			
Acenaphthene	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Anthracene	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Fluoranthene	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Fluorene	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Naphthalene	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Phenanthrene	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Pyrene	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Benzo(a)anthracene	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Benzo(a)pyrene	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Naphthalene-d8	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Pyrene-d10	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
p-Terphenyl-d14	ORG-170-5420/-5421	EPA SW-846 3510 & 8270	GC/MS
Sediment	ORG-170-5421	EPA SW-846 3510 & 8270	GC/MS
Benzene	ORG-170-5110/5140/5430/5440	EPA SW846 8260	GC/MS
Toluene	ORG-170-5110/5140/5430/5440	EPA SW846 8260	GC/MS
Ethylbenzene	ORG-170-5110/5140/5430/5440	EPA SW846 8260	GC/MS
Xylenes	ORG-170-5110/5140/5430/5440	EPA SW846 8260	CALC
Toluene-d8 (BTEX)	ORG-170-5110/5140/5430/5440	EPA SW846 8260-W	GC/MS
Xylenes	ORG-170-5110/5140/5430/5440	EPA SW846 8260	GC/MS
Total Petroleum Hydrocarbons	ORG-170-5300 & ORG-170-5130	EPA 624 & SW-846 3810/3510, AEC A108.0	GC/FID
Toluene-d8 (BTEX)	ORG-170-5110/5140/5430/5440	EPA 624 & SW-846 5030	GC/MS
o-Terphenyl (TEH)	ORG-170-5120/5300	CCME Tier 1 Method	GC/FID
Sediment	ORG-170-5300, 170-5120	CCME Tier 1 Method	GC/FID
Water Analysis			
pH	INOR-171-6205	SM 4500 H+	PH METER
Ammonia, Total (as N)	INOR-171-6211	SM 4500-NH3 G	CONTINUOUS FLOW ANALYZER
Total Lead	INOR-171-6202	SM 3030 E; SM 3125 B	ICP-MS
Total Mercury	INOR-171-6204	SM 3125 B TW	CV/AA
Hardness		SM 3120 B	CALCULATION
Total Suspended Solids	INORG-171-6102	SM 2540 D	GRAVIMETRIC



Custody Tracker

eCOC Number
WSP-979

Please use this form when an electronic Chain of Custody (eCoC) is being used and a printed hard copy cannot be printed and included in the cooler for shipping. Please ensure that you have added the eCOC number in the box at the top right side of this form since this is what links the samples in this shipment to the eCoC that has already been submitted to the laboratory. This form must be included in the cooler with the samples with the number of coolers clearly noted on this form and on the custody seals.

Relinquished by				Received by			
Lisa Switzer Name (Print First and Last)	[Signature] Signature	Date (yyyy/mm/dd)	2025/06/20			Date (yyyy/mm/dd)	
		Time (24 hr)	1800			Time (24 hr)	
		Date (yyyy/mm/dd)				Date (yyyy/mm/dd)	
		Time (24 hr)				Time (24 hr)	
		Date (yyyy/mm/dd)				Date (yyyy/mm/dd)	
		Time (24 hr)				Time (24 hr)	

Information for Laboratory					
Sampler Name (Print First and Last)	#/# of Coolers on eCOC	Turnaround Time			
Lisa Switzer	1 of 1	<input type="checkbox"/> Regular	<input type="checkbox"/> 50% Rush		
Receiving Laboratory (i.e., Location)	Received By:	<input type="checkbox"/> 25% Rush	<input checked="" type="checkbox"/> 100% Rush		
		Date (yyyy/mm/dd)		Laboratory Observations	
	Name (Print First and Last)			Custody Seal	Cooling Media
				Present (Y/N)	Intact (Y/N)
	Signature	Time (24 hr)		Present (Y/N)	Temperature (°C)
				1	2
				3	

Company/Consultant: WSP

Courier: P. NORTH Prepaid Collect

Waybill# 518-4733 7920

Branch: CGY EDM EST FM FN FSJ GP LYD RD TCE VAN WH AZ

Multiple sites (LSDs) submitted at once: YES NO

Custody Seal Intact: YES NO N/A

COC submitted with samples: YES NO ECOC to follow

→ If NO: PROJECT #/LSD: _____

TAT: <24HR 24-48HR 48-72HR 72-96HR 5 DAY REG OTHER _____

Cooler Quantity: 1 Quantity Coolers with Weight >50 lbs: X

SAMPLE INTEGRITY

Hazardous Samples: YES NO

Legal Samples: YES NO

International Samples: YES NO

Are Containers Tape Sealed? YES NO If yes: What kind? _____

Coolant Used: Icepack Bagged Ice Free Ice Free Water/Melted Ice

After Hours Fridge Snow None Other: _____

→ Free Water/Melted Ice – samples submerged in water? YES NO N/A

Coolant added by client upon submission: YES NO N/A

Tedlar Bags – bags rec'd intact (full): YES NO N/A

Are MeOH vials packed separately from jars? YES NO N/A

→ Are Alcohols requested on COC? YES NO N/A

→ _____

TIME SENSITIVE

ALREADY EXCEEDED HOLD TIME? YES NO

Common Tests (Please Circle): Aldehydes, BOD, Color, Chlorine, Chloramines*, Chlorophyll*, Ferric/Ferrous Iron, MiBi, Microtox, Nitrate/Nitrite, O-PO4, Solids (Fixed/Total/Volatile), Toxicity/LC50, Turbidity, Tedlar Bag – Breathing Air

Earliest Expiry: 23 JUNE 25

Hydrocarbons: Earliest Expiry: 04 JULY 25

TEMPERATURE (Bottles/Jars only) – N/A (Only Soil Bags Received)

FROZEN (Please Circle if samples received Frozen)

1 (Bottle/Jar) 45 + 41 + 41 = 42 °C 2 (Bottle/Jar) _____ + _____ + _____ = _____ °C

3 (Bottle/Jar) _____ + _____ + _____ = _____ °C 4 (Bottle/Jar) _____ + _____ + _____ = _____ °C

5 (Bottle/Jar) _____ + _____ + _____ = _____ °C 6 (Bottle/Jar) _____ + _____ + _____ = _____ °C

7 (Bottle/Jar) _____ + _____ + _____ = _____ °C 8 (Bottle/Jar) _____ + _____ + _____ = _____ °C

9 (Bottle/Jar) _____ + _____ + _____ = _____ °C 10 (Bottle/Jar) _____ + _____ + _____ = _____ °C

(If more than 10 coolers are received use another sheet of paper and attach)

LOGISTICS USE ONLY

Workorder No: 25E313303

Samples Damaged: YES NO

If YES, why? No Bubble Wrap Frozen Courier

Other: _____

General Comments: _____

518-YEV-47337920

518-YEV-47337920

Shipper's Name and Address Nom et adresse de l'expéditeur WSP Canada Inc Ron Zapisocki 155 Mackenzie road, unit 101 145 INUVIK NORTHWEST TERRITORIES, CANADA XOE 0T0 (368) 882-3030				Shipper's Account Number / No de compte de l'expéditeur			
Consignee Name and Address Nom et adresse du destinataire AGAT LABORATORIES LTD 1759 - 35 Avenue, East EDMONTON Alberta, CANADA T9E 0V6 (780) 850-6704				Consignee Account Number / No de compte du destinataire			
Issuing Carrier's Agent Name and City / Nom et ville de l'agent du transporteur émetteur				Received in good order and condition Reçu en bon état et apparent at / à _____ Place / Lieu _____ on / le _____ Date / Time Date / Heure _____			
Agent's IATA Code / Code IATA de l'agent				Accounting Information / Renseignements comptables 58727			
Airport of Departure / Aéroport de départ YEV				WSP CANADA INC 1600 BOULEVARD RENE-LEVESQUE OUEST MONTREAL QC CANADA H3H 1P9 PO: CA0009291.9178-1800-2420			
Routing and destination To / à YEG First carrier / premier transport ST To / à _____ by / par _____ To / à _____ by / par _____ Airport of Destination / Aéroport de destination EDMONTON INTL Flight Date / Vol Date _____ Delivery Company: _____ Pick-up Company: _____				Currency / Monnaie CDN Charges / Frais PX WT / Poids-Vol X Overage / Surcharge X Declared Value for Carriage / Valeur déclarée pour le transport NDV Declared Value for Customs / Valeur déclarée pour le douane NCV			
Handling Information / Renseignements pour le traitement de l'expédition KEEP COOL. DO NOT FREEZE DANGEROUS GOODS IN EXCEPTED QUANTITIES							
DANGEROUS GOODS <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO AS - (Actively Screened)							
No. of Pieces / Nombre de Pièces 1		Gross Weight / Poids brut 12 K		Rate Class / Classe de tarif N PRI		Chargeable Weight / Poids de taxation 12	
Prepaid / Porte payé \$80.52		Wharft Charge / Taxation au poids Variation Charge / Taxation à la valeur		Collect / Perçu du		Rate / Charge Tarif / Montant 6.71	
Total other Charges Due Agent \$4.45		Tax / Taxe		Total \$80.52		Total \$80.52	
Total other Charges Due Carrier \$8.50		Total des autres frais dus au transporteur		Nature and Quantity of Goods (inc. Dimensions or Volume) Nature et quantité des marchandises (y compris dimensions ou volume) PRIORITY CARGO - SAMPLES 64 x35 x36cm		Nature and Quantity of Goods (inc. Dimensions or Volume) Nature et quantité des marchandises (y compris dimensions ou volume) PRIORITY CARGO - SAMPLES 64 x35 x36cm	
Total Estimated Total port dues \$93.47		Total collect / Total port dû		Other Charges / Autres frais \$80.52		CARGO SCREENING FEE - YEV = 8.50, GST/HST = 4.45	
Shipper certifies that the particulars on this form have been correctly filled in and that the goods are as described and are in proper condition for carriage by air. The shipper is responsible for the accuracy of the information provided and for the proper completion of this form. The shipper is also responsible for the proper completion of this form. The shipper is also responsible for the proper completion of this form. The shipper is also responsible for the proper completion of this form.							
Name (Shipper) - Nom en lettres moulées (Expéditeur) _____ Signature _____							
Expected on (Date) 21 Jun 2025 YEV _____ (Place) (Lieu) _____ 521276 Total Collect Charges / Total Du _____ Signature of Issuing Carrier or its Agent / Signature du transporteur émetteur ou de son agent _____							

DELIVERY COPY - COPIE DE LIVRAISON

518-YEV-47337920