RAIN CARBON INC.

REPORT

February 2026 Ambient Air Monitoring Report

Rain Carbon Canada Inc.

Submitted by:

Rain Carbon Canada Inc.

725 Strathearne Avenue North
Hamilton, Ontario
L8H 5L3

March 2026

Distribution List

Electronic copy - Ontario Ministry of the Environment, Conservation and Parks

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APPENDICES

1.0 INTRODUCTION

Rain Carbon Canada Inc. (Rain Carbon) is required to prepare monthly written summary reports of benzo(a)pyrene [B(a)P] and benzene ambient monitoring measurements for the coal tar and petroleum material processing plant located at 725 Strathearne Avenue N., Hamilton, Ontario (the Facility). This is the eighty eighth monthly report submitted as part of the Rain Carbon ambient monitoring program and summarizes the measurements taken in February 2026.

The ambient air monitoring measurements for February 2026 follows the December 12, 2019, Monitoring Plan for B(a)P and Benzene (the Plan) approved by the Ontario Ministry of the Environment, Conservation and Parks (MECP) on December 20, 2019. A copy of the Plan has been provided in Appendix A.

Rain Carbon operates the fence line monitors for benzene and B(a)P at the East, North, South, New West, and Old West environmental monitoring stations. Rain Carbon also conducts monitoring for benzene and B(a)P monitoring off site at the HAMN station 29164.

This report includes the following information for measurements taken in February 2026:

- Identification of each location at which a measurement was taken.
- For each location, the concentration of each measurement taken.
- The date and time each measurement was taken.

2.0 AMBIENT MONITORING STATIONS

The monitoring program consists of setting up two types of sampling systems at five locations at the Facility. The two sampling systems included the polyurethane foam (PUF) polyaromatic hydrocarbon (PAH) sampling system for B(a)P and the SUMMA volatile organic carbon (VOC) canister sampling system for benzene. Samples were collected over a 24-hour period. The monitoring stations are listed below, and their locations are shown in Figure 1.

Table 1: Rain Carbon Ambient Air Quality Monitoring Stations

Station Location	Height Above Grade (m)
North - Tank 91	4.1
East - South of Tank-36	3.4
South - Berm	3.2
New West – West Fence line at Railcar Track 2 Spot 10.	4.0
Old West - Tank-77 Platform	13.0
Hamilton Area Monitoring Network (HAMN) Station 29164	4.0

The South berm monitor is placed just over two metres above grade by the berm located on the south side of the Facility as shown in Figure 2. The Old West monitor at Tank 77 is placed on the upper platform located on the west side of the Facility as shown in Figure 3. The platform is approximately 13 metres above grade. As shown in Figure 4, the North monitor is located at the north fence line, north of Tank 91, and placed 4.1 metres above grade and at least 2 metres away from any structure. The East monitor is at the east fence line, south of Tank 36, with an inlet height of 3.4 metres above grade. The New West monitor is located at the west fence line on a new dedicated stand-alone platform at approximately 4 metres above grade.

Air quality data acquisition and instrument performance were conducted by Rain Carbon Canada Inc. personnel, and the laboratory analysis was conducted by Bureau Veritas Laboratories, which is ISO1702 compliant and accredited. The following supporting documents are provided:

- Laboratory Analysis in Appendix B;
- Chain of custody forms in Appendix C;
- Laboratory Certificates of Analysis in Appendix D; and
- Field notes in Appendix E.

Figure 1: Monitor and Source Locations

Figure 2: Monitor Location on the South Side of the Facility

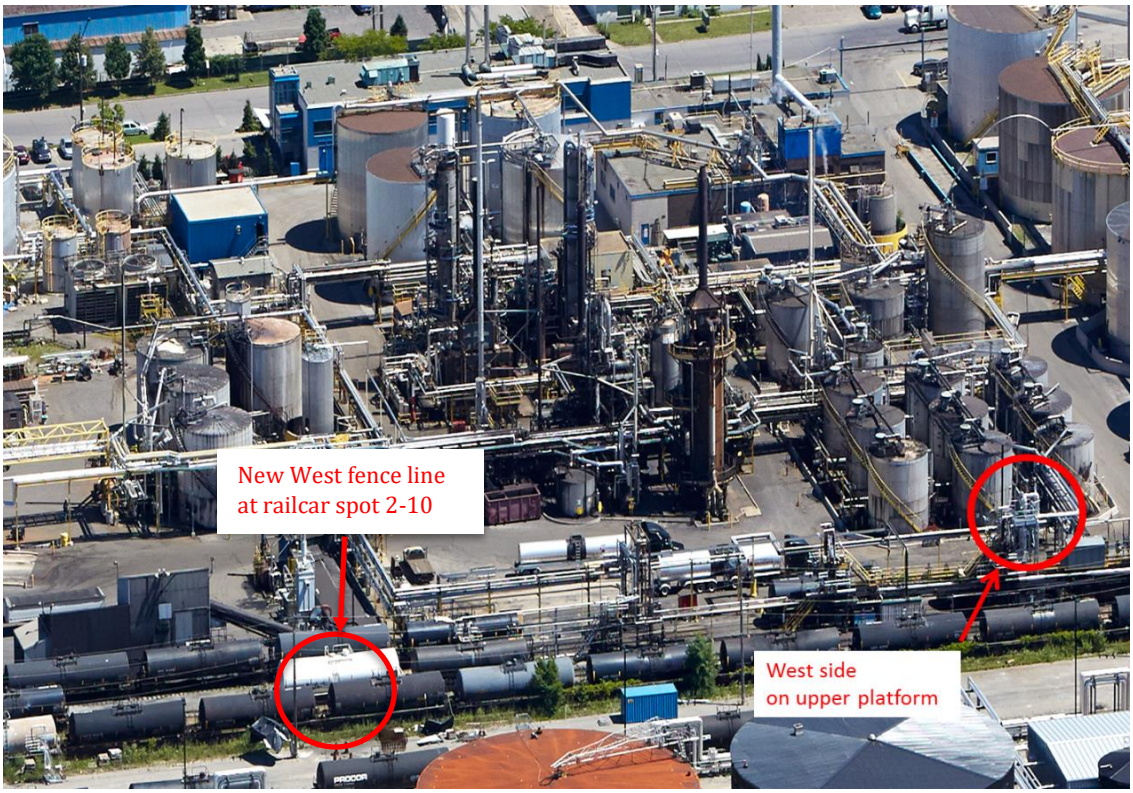

Figure 3: Monitor Locations on the West Side of the Facility

Figure 4: Monitor Locations on the North Side and East Side of the Facility

3.0 SUMMARY OF MONITORING EQUIPMENT CONDITIONS

The laboratory Certificate of Analysis for each monitoring event includes information on the volume of the sample collected for the PUF (B(a)P) monitoring system, and the residual vacuum pressures for the SUMMA canisters (benzene) monitoring equipment. For the PUF system, the MECP has flow requirements of 8 CFM +/- 10% which is equivalent to total volumes between 293.6 m^3 and 358.8 m^3 over 24 hours. The summa canister pressures on receipt and PUF filter total volumes are presented below in Tables 2 and 3.

For the February 2026 B(a)P monitoring results, all the recorded PUF volumes were inside the MECP specified range of between 293.6 m^3 and 358.8 m^3 over 24 hours.

For the February 2026 benzene monitoring results, all the summa canister pressures on receipt were within the MECP acceptable pressure of receipt range of between -1.6 to -13.4 inches Hg.

Table 2: Summa Canister Pressures on Receipt (inches Hg)

Monitoring Event Date	Benzene SUMMA Canister Pressure on Receipt (inches Hg)					
	East	North	Old West	South	New West	HAMN STN 29164
February 1	- 4.68*	-5.90	-6.52	-8.55	-7,13	-8.14
February 13	-4.07*	-6.11	-6.11	-7.74	-6.92	-7.13
February 25	-4.48*	-7.13	-8.35	-8.75	-6.52	-8.75

*Sample is acceptable as within the MECP acceptable pressure of receipt of between -1.6 to -13.4 inches Hg but outside the MECP recommended pressure on receipt range of - 5 to -10 inches Hg.

Table 3: PUF Filter Total Volumes

Monitoring Event Date		+B(a)P PUF Total Volume [m^3]				
	East	North	Old West	South	New West	HAMN STN 29164
February 1	343.3	346.8	341.0	320.9	327.5	314.7
February 7	347.4	332.3	348.1	331.6	329.7	341.7
February 13	342.7	333.1	348.2	326.0	319.2	338.2
February 19	340.4	323.2	343.6	322.2	320.4	317.2
February 25	334.4	325.7	335.4	319.7	312.3	325.8

4.0 SUMMARY OF BENZENE MEASUREMENTS

Table 4: Summary of February 2026 Benzene Measurements

Monitoring Event Date		Measured Concentration [µg/m^3]				
	East	North	Old West	South	New West	HAMN STN 29164
February 1	5.17*	2.67	1.82	6.68	2.17	1.64
February 13	22.8*	6.62	3.77	1.43	1.85	1.74
February 25	25.1*	6.39	1.08	0.904	1.40	1.54

*Sample is acceptable as within the MECP acceptable pressure of receipt of between -1.6 to -13.4 inches Hg but outside the MECP recommended pressure on receipt range of - 5 to -10 inches Hg.

Three sets of valid benzene measurements at each monitor were taken in February 2026. The measurements range from 0.904 µg/m^3 to 25.1 µg/m^3 benzene, with the highest value being detected at the east monitor during the Wednesday February 25, 2026, MECP Monitor monitoring event.

All the benzene concentrations measured during the February 2026 MECP monitoring events were below the 24-hour Upper Risk Threshold (URT) of 100 µg/m^3 benzene.

5.0 SUMMARY OF B(a)P MEASUREMENTS.

Table 5: Summary of February 2026 B(a)P Measurements.

Monitoring Event Date		Measured Concentration [µg/m³]				
	East	North	Old West	South	New West	HAMN STN 29164
February 1	0.00203	0.00148	0.00068	0.00079	0.00090	0.00217
February 7	0.00186	0.00184	0.00157	0.00167	0.00190	0.00031
February 13	0.00126	0.00158	**0.00666***	<0.00031	0.00265	<0.00030
February 19	<0.00029	<0.00031	<0.00029	0.00162	<0.00031	<0.00032
February 25	0.00045	0.00052	<0.00030	<0.00031	<0.00032	<0.00031

*Above the 0.00430 µg/m^3 B(a)P Measured Level Threshold (MLT) and the 0.0050 µg/m^3 B(a)P 24-hr Upper Risk Threshold (URT).

Five sets of B(a)P measurements were taken in February 2026. The B(a)P measurements ranged from < 0.00029 µg/m^3 to **0.00666 µg/m^3** B(a)P, with the highest value being detected at the old west monitor during the Friday February 13, 2026, monitoring event. All the B(a)P measurements are summarized in Table 5 above, and copies of the laboratory analysis reports are provided in Appendix B.

The concentration of **0.00666 µg/m^3 B(a)P** measured at the old west monitor on the Friday February 13, 2026, MECP monitoring event was above the 0.00430 µg/m^3 B(a)P Measured Level Threshold (MLT) which triggered the preparation of the February 2026 AML report.

This measurement was also above the 24-hr Upper Risk Threshold (URT) of 0.0050 µg/m^3 B(a)P which required a Section 30 Notification to the MECP.

All the remaining B(a)P concentrations measured during the five February 2026 B(a)P MECP monitoring events were below the 0.0043 µg/m^3 Measured Level Threshold (MLT) and below the 24-hr Upper Risk Threshold (URT) of 0.0050 µg/m^3 B(a)P.

6.0 CONCLUSIONS

The concentration of **0.00666 µg/m^3 B(a)P** measured at the old west monitor on the Friday February 13, 2026, MECP monitoring event was above the 0.00430 µg/m^3 B(a)P Measured Level Threshold (MLT) which triggered the preparation of the February 2026 AML report. This measurement was also above the 24-hr Upper Risk Threshold (URT) of 0.0050 µg/m^3 B(a)P which required a Section 30 Notification to the MECP.

All the remaining B(a)P concentrations measured during the five February 2026 B(a)P MECP monitoring events were below the 0.0043 µg/m^3 Measured Level Threshold (MLT) and below the 24-hr Upper Risk Threshold (URT) of 0.0050 µg/m^3 B(a)P

All the benzene concentrations measured during the February 2026 MECP monitoring events were below the 24-hour Upper Risk Threshold (URT) of 100 µg/m^3 benzene.

Signature Page

Robin Hart

Robin S. Hart P.Eng.

Environmental Engineer

Rain Carbon Canada Inc.

APPENDIX A

Monitoring Plan

REPORT

Monitoring Plan for Benzo(a)pyrene and Benzene

Rain Carbon Canada Inc.

Submitted to:

Distribution List

Submitted by:

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September 2020

Distribution List

1 PDF Copy - MECP, SDB, Toronto

1 PDF Copy - MECP, Hamilton District Office, Hamilton

1 PDF Copy - Golder Associates.

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APPENDICES

1.0 INTRODUCTION

Rain Carbon Canada Inc. (Rain Carbon) prepared an amendment to the monitoring plan (the Plan) which was approved by the Ontario Ministry of Environment, Conservation and Parks (MECP) in November 2019 as part of the conditions of the Site-Specific Standard (SSS) approvals for B(a)P (no. 201-17-rv0) and benzene (no. 202-17-rv0) issued to the Facility on November 21, 2017.

This updated Plan has been prepared to incorporate the fact that the north, east and west monitoring stations have now all been relocated as described in the Plan issued in November 2019 and are now all operational .

(The Plan describes the current air monitoring program performed to monitor concentrations of B(a)P and benzene emissions from the Facility).

1.1 Description of the Facility

Rain Carbon operates a coal tar and petroleum material processing plant located at 725 Strathearne Avenue N., Hamilton, Ontario. The Facility employs 85 people. The size of the plant is about 14 acres and it is in an area zoned for industrial use. The location of the Facility is presented in Figure 1 – Site Location Plan.

1.2 Description of the Process

Rain Carbon processes coal tar and petroleum-based materials into products. The primary production line is to manufacture coal tar pitch and coal tar distillates (CTDs) by processing coal tar. The process is comprised of the following processes and equipment:

- Coal Tar Handling;
- Distillation Process;
- Product Storage Handling;
- Natural Gas Combustion Equipment;
- Fume Gathering and Incineration (FGI) System;
- Fume Scrubber System (FSS); and
- Wastewater Collection and Treatment.

1.3 Operating Schedule

The Facility operates continuously 24 hours a day, seven days a week and 52 weeks per year.

2.0 AIR QUALITY MONITORING PROGRAM

2.1 Sampling Systems and Methodology

As B(a)P and benzene require different sampling methods, two types of sampling systems will be installed at each monitoring location (described below in Section 2.2). A PUF PAH sampling system will be used to detect condensable and non-condensable fractions of B(a)P while a VOC canister system will be used to detect benzene.

Benzene samples will be taken over 24-hour period every 12 days and as of January 1, 2026 B(a)P samples will be taken over 24-hour period every 6 days. This schedule will be matched to that of the Hamilton Air Monitoring Network (HAMN) to enable comparisons with background B(a)P and benzene levels. Monitoring will be carried out in accordance with the standard procedures summarized in Table 2.1.

Table 2.1: Standard Operation Procedures for Monitoring

Pollutant	Reference Documents	Method
Benzene	USEPA Report EPA/625/R-96/010/b, USEPA Method TO-15. ASTM Method D5466-01 Standard Test Method for the Determination of VOCs (Canister Sampling Method) Environment Canada SOP for Passive Canister Sampling – Passive FCSOP05.	Determination of VOCs in Air Collected in Specially Prepared Canister.
B(a)P	SEPA Report EPA/625/R-96/010/b, USEPA Method TO-13A. ASTM Method D6209-98 (2004), Vol. 11.07 A Guide to Air Filter (TSP and PM¬10) Sampling and Submission, Ministry of the Environment, Conservation and Parks, May 2003.	Determination of PAHs in Ambient Air Using the hi-vol Method with Teflon-coated Glass Fiber Filter and Sorbent Cartridge; Quantitative GC/MS Detection.

Rain Carbon worked with Rotek Environmental Inc. (Rotek) and others to install the monitoring equipment. Samples are collected by Rain Carbon staff and sent to an accredited laboratory for analysis. Rain Carbon will prepare the monitoring reports as required by the orders.

2.1.1 Calibration

Calibrations will be carried out in accordance with MECP standard operating procedures stating that operators must perform an external performance check and calibration on continuous and non-continuous air monitoring and sampling equipment with a certified calibration unit. This requires that the calibration materials/gases and measurement devices, such as flow meters and pressure gauges, must be certified for accuracy against a reference or transfer standard traceable to a primary reference standard of the United States National Institute of Standards and Technology (NIST) or another equivalent international standards institute. This is to ensure consistency across the province and reproducibility. Calibration devices must also undergo an annual certification assessment.

The monitoring equipment is calibrated by Rotek.

2.2 Monitor Locations

The monitoring locations were selected based on input from the MECP. Based on experience gained through implementing the monitoring program, Rain Carbon relocated the original North, East, and West Monitoring Stations but not the South Monitoring Station. The descriptions of the monitoring station locations are summarized in Table 2.2 below. The monitoring station locations are shown in Figure 2.

Table 2.2: Monitoring Station Locations.

Monitoring Station	Location
North Monitor	This location is at the north fence line, north of Tank 91, with the inlet at an elevation of between 3 m and 15 m above grade and positioned at a distance of at least 2 m away from any structure.
East Monitor	This location is at the east fence line and east of Tank 36 with the inlet at a distance equal or greater than 2 m away from a structure and at an elevation of between 3 m and 15 m above grade.
Old West Monitor	This old west location, approximately 8 metres east of the property boundary, is on a platform above Tank 77 (approximately 13 above grade) is currently located relatively close to and above the railcar loading stations.
New West Monitor	This new west location is closer to ground level to be consistent with the other monitor locations, between the west fence line and the rail tracks, and north of the railcar track 2 spot 10 area with the inlet at an elevation of between 3 m and 15 m above grade and positioned far from any structure.
South Monitor	This location is at the south fence line, south of Tank 3, with the inlet at an elevation of between 3 m and 15 m above grade and positioned at a distance of at least 2 m away from any structure.

Detailed descriptions of the emission sources at the Facility are summarized in the Monitoring Plan approved by the MECP in April 2018.

2.2.1 Siting Criteria

A comparison of each monitoring location against the siting criteria set out in the MECP Operations Manual is provided in Table 2.3 below.

Table 2.3: Monitor Locations Comparison to MECP Siting Criteria.

Contaminant	Criteria			Monitor Location		
		North	East	Old West	New West	South
B(a)P and Benzene	Inlet height 3 to 15 m above grade	Inlet 3 to 15 m above grade	Inlet 3 to 15 m above grade	Inlet 3 to 15 m above grade	Inlet 3 to 15 m above grade	Inlet 3 to 15 m above grade
B(a)P and Benzene	Inlet at least 1 m (vertical) and 2 m (horizontal) away from structure	Yes	Yes	Yes	Yes	Yes
B(a)P and Benzene	No nearby furnace or incineration flues	None	None	None	None	None
B(a)P	Avoids nearby non-process PAH sources (asphalt rooftops, rooftop tarring and roadway/parking lot paving activities) and smoking areas	Yes	Yes	Yes	Yes	Yes
Benzene	Meets minimum separation distance from roadway (10 m)	Yes	Yes	Yes	Yes	Yes

2.3 Meteorological Data and Background Concentrations

The HAMN is used to document meteorological conditions during monitoring events. The previous closest meteorological station to the Facility was station STN29165; however, this station has not been operational since November 1, 2017. Meteorological conditions will be documented using the following nearby HAMN stations: STN29102, STN29180, and STN29565. When conditions are highly variable, the following stations may also be used to document meteorological conditions: STN29167, STN29171, and STN29567.

The background benzene and B(a)P concentrations in the vicinity of the Facility will be reviewed to evaluate the potential impact of nearby sources of emission on the Facility. Rain Carbon will use data from nearby HAMN monitoring stations, prepared by HAMN on a quarterly basis. The HAMN stations to be used

to inform background concentrations include the following HAMN stations: STN29567, STN29547, STN29102 and STN29180. Information on these stations is presented in Table 2.4.

Table 2.4: Meteorological Station Information

HAMN Station	29567	29180	29547	29102	29167	29171	29565
Wind Speed and Direction	✓	✓	—	✓	✓	✓	✓
B(a)P Concentration	✓	✓	✓	—	—	—	—
Benzene Concentration	✓	✓	—	✓	—	—	—
Approximate Distance from Facility [km]	3.9	2.4	1.0	1.5	1.7	2.3	1.3
Orientation from Facility	W	WSW	N	NNE	NNW	WNW	S

The background data assessment will be used to provide context for the Rain Carbon monitoring results should high values be measured. Please note that background values will not be subtracted from the Rain Carbon monitoring results.

2.4 Laboratory Analysis

Rain Carbon will continue to work with the same accredited laboratories that have been retained to analyse samples obtained from the HAMN. The proposed method detection limits and analytical methods are summarized below in Table 2-5.

Table 2.5: Analytical Methodology

Contaminant	Methodology	Method Detection Limit
B(a)P	Gas chromatography mass spectrometry	0.0001 µg/m³ (0.1 ng/m³)
Benzene	Mass spectrometry or other detector(s) such as flame ionization detector (FID) or electron capture detector (ECD)	0.16 µg/m³

2.5 Review of Monitoring Locations

As fees for monitoring equipment rental and/or purchase, sampling materials and laboratory analysis represent a significant, long-term capital expense, Rain Carbon will continue to review the effectiveness and value of each monitoring location. In consultation with the District Manager and the Environmental Monitoring Team, Rain Carbon will propose if any of the monitors can be removed.

3.0 REPORTING

Summary reports of B(a)P and benzene monitoring results will be submitted to the District Manager and the Environmental Monitoring Team as set out in the SSS approval documents.

3.1 Measured Level Threshold

Within 30 days of a B(a)P concentration measuring above the Measured Level threshold in the SSS approval, Rain Carbon will submit a report to the District Manager and SDB Director. The report will contain information such as an analysis of the cause of the measurement above the Measured Level threshold, the Facility production rate at the time and other items as required by Condition 2 of the B(a)P SSS approval.

4.0 CLOSURE

This monitoring plan describes the amended air monitoring program that will be performed in accordance with the Rain Carbon SSS approvals for B(a)P and benzene.

Signature Page

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Rain Carbon Canada Inc.

Figures

Figure 1: Site Plan

Figure 2: Environmental Monitor Locations

APPENDIX A

Site Photos

Figure A1: Site-Wide Aerial View 1

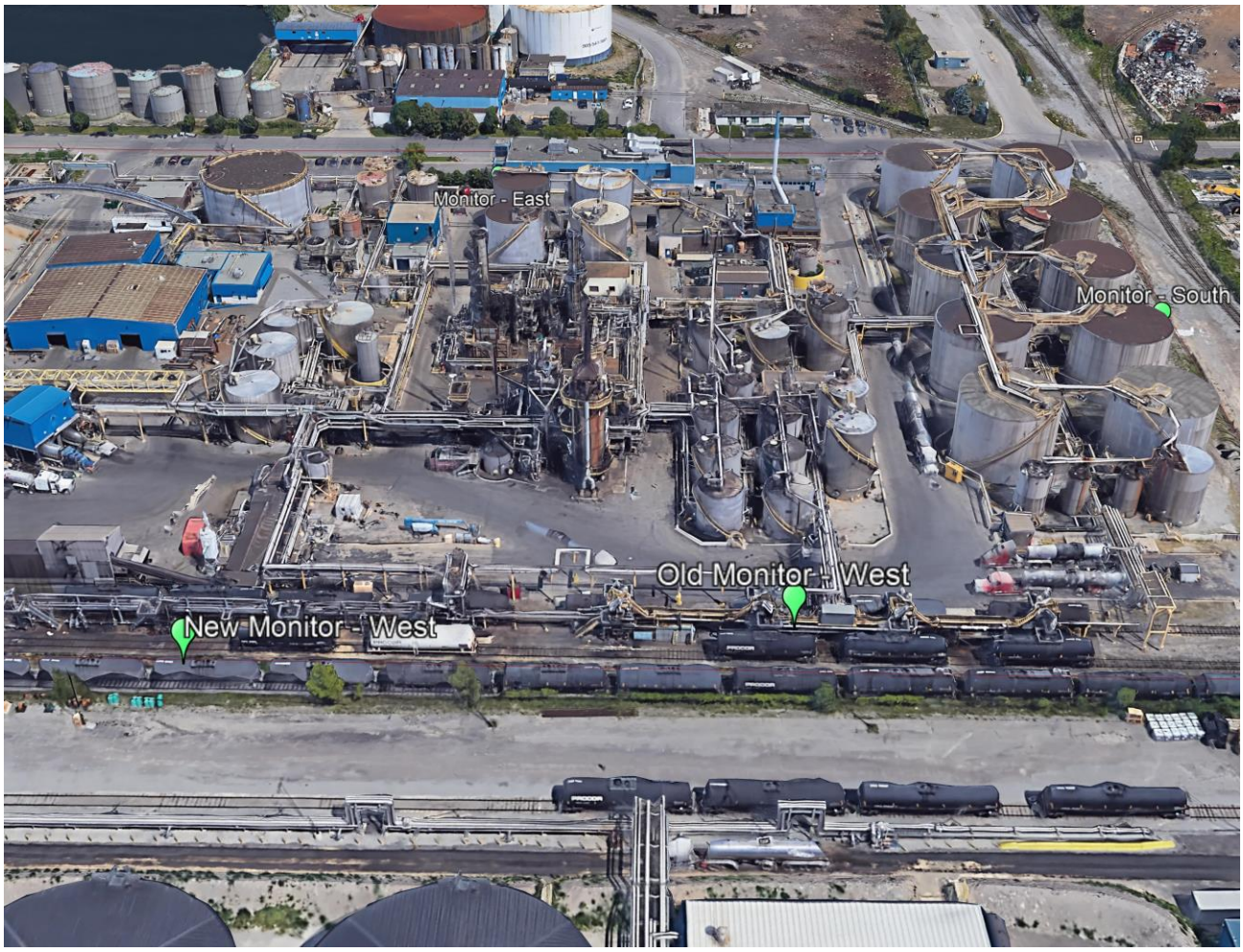
Figure A2: Site-Wide Aerial View 2

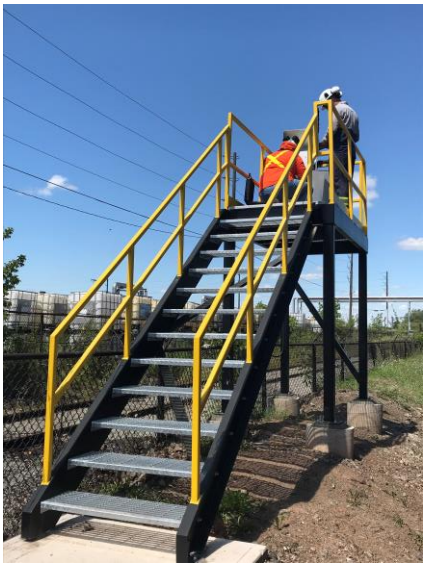
Figure A4: Aerial View 2 – North Monitoring Station.

North monitor

Figure A3: Aerial View 1 – Existing South Monitoring Station

Figure A3: Aerial View 3 – New and Old West Monitoring Stations





New West Monitor

East monitor

Figure A4: Aerial View 4 – East Monitoring Station

APPENDIX B

Laboratory Analysis

Rain Carbon Canada Inc. - Monthly BaP Sampling Report

Reporting Period : February 2025
Sampling Methods : CARB429(ARBM1,M2) mod
Sampling Times : 24-hour duration starting at 00:00 EST on the Sample Date

Parameter	BaP
Units	ng/m^3
Analytical RDL	0.315
Annual Site-Specific Standard	0.8

Sample Date	Location					
	East	North	Old West	South	New West	STN29164
February 6, 2025	0.155	0.33	0.36	0.16	0.16	0.155*
February 18, 2025	0.30	0.23	0.28	0.35	0.40	0.23*
Monthly Ave	0.23	0.28	0.32	0.255	0.28	0.19*
Monthly Max	0.30	0.33	0.36	0.35	0.40	0.23*
Monthly Min	0.155	0.23	0.28	0.16	0.16	0.155*
No. of Samples > Standard	0	0	0	0	0	0*
No. of Valid Samples	2	2	2	2	2	2*
% Valid Data	100	100	100	100	100	100*

*These results alone follow Rotek reporting protocol

Note: All non detectable results reported as ½ the Reportable Detection Limit (RDL).

Comments:

Rain Carbon Canada Inc. - VOC Sampling Report

Reporting Period : February 2025
Sampling Methods : GC/MS (TO15)
Sampling Times : 24-hour duration starting at 00:00 EST on the Sample Date

Parameter	Benzene
Units	µg/m^3
Analytical RDL	0.319
Annual Site-Specific Standard	**12.7**

Sample Date	Location					
	East	**North**	**Old West**	**South**	**New West**	**STN29164**
February 6, 2025	13.0	Sampler failure	Sampler failure	18.0	2.91	2.12*
February 8, 2025 (additional north and old west monitoring event)	-	7.25	7.13	-	-	-
February 18, 2025	11.0	0.99	0.765	0.829	0.464	0.912*
Monthly Ave	12.0	4.12	3.95	9.41	1.69	1.52*
Monthly Max	13.0	7.25	7.13	18.0	2.91	2.12*
Monthly Min	11.0	0.99	0.765	0.829	0.464	0.912*
No. of Samples >Standard	1	0	0	1	0	0*
No. of Valid Samples	2	2	2	2	2	2*
% Valid Data	100	100	100	100	100	100*

*These results alone follow Rotek reporting protocol

Note: All non detectable results reported as ½ the Reportable Detection Limit (RDL).

Comments:

Rain Carbon Canada Inc. - Monthly BaP Sampling Report

Reporting Period : February 2026
Sampling Method : CARB429(ARBM1,M2) mod
Sampling Times : 24 hour duration starting at 00:00 EST on the Sample Date

Parameter	BaP
Units	ng/m^3
Analytical RDL	0.315
Annual Site Specific Standard	0.8

Sample Date	Location					
	East	North	Old West	South	New West	STN29164
01-Feb-26	---	---	---	---	---	2.17
07-Feb-26	---	---	---	---	---	0.29
13-Feb-26	---	---	---	---	---	0.15
19-Feb-26	---	---	---	---	---	0.16
25-Feb-26	---	---	---	---	---	0.16
Monthly Ave	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0.59
Monthly Max	0.00	0.00	0.00	0.00	0.00	2.17
Monthly Min	0.00	0.00	0.00	0.00	0.00	0.15
No. of Samples >Standard	0	0	0	0	0	1
No. of Valid Samples	0	0	0	0	0	5
% Valid Data	0	0	0	0	0	100

Note: All non detectable results reported as ½ the Reportable Detection Limit (RDL).

Comments

Rain Carbon Canada Inc. - VOC Sampling Report

Reporting Period : February 2026
Sampling Methods : GC/MS (TO15)
Sampling Times : 24 hour duration starting at 00:00 EST on the Sample Date

Parameter	Benzene
Units	ug/m^3
Analytical RDL	0.319
Site Specific Standard	12.7

Sample Date	Location					
	East	**North**	**Old West**	**South**	**New West**	**STN29164**
01-Feb-26	---	---	---	---	---	1.64
13-Feb-26	---	---	---	---	---	1.74
25-Feb-26	---	---	---	---	---	1.54
Monthly Ave	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	1.64
Monthly Max	0.00	0.00	0.00	0.00	0.00	1.74
Monthly Min	0.00	0.00	0.00	0.00	0.00	1.54
No. of Samples >Standard	0	0	0	0	0	0
No. of Valid Samples	0	0	0	0	0	3
% Valid Data	0	0	0	0	0	100

Note: All non detectable results reported as ½ the Reportable Detection Limit (RDL).

Comments

APPENDIX C

Chain of Custody Forms

C611309
2026/02/03 16:58

CAM FCD-01302 /3

6740 Campobello Rd
Mississauga Ontario ,L5N 2L8
www.bvlabs.com

Toll Free: 1-800-668-0639
Phone: (905) 817-5700
Fax: (905) 817-5777

CHAIN OF CUSTODY FORM - AIR

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CLIENT INFORMATION

Company Name: Rain Carbon Canada Inc.
Project Manager: Robin Hart
e-mail: robin.hart@raincarbon.com
Address: 725Strathearne Avenue
Hamilton, ON
Phone: 1-647-281-8094 Fax:
Sampled by: Robin Hart

SECTION

ANALYSIS REQUESTED

Field Sample ID	Total Volume Sampled	Flow Rate	Collection Date	Sample Collection Time	PAHs on PUF as per ERP 7013
East Monitor PAH February 1, 2026 AYRD95-01	343.30		1/Feb/26	24 hours	x
North Monitor PAH February 1, 2026 AYRD96-01	346.80		1/Feb/26	24 hours	x
Old West Monitor PAH February 1, 2026 AYRD97-01	341.00		1/Feb/26	24 hours	x
South Monitor PAH February 1, 2026 AYRD98-01	320.90		1/Feb/26	24 hours	x
New West Monitor PAH February 1, 2026 AYRD99-01	327.50		1/Feb/26	24 hours	x

NONT-2026-02-520

TAT Requirement

STD 10 Business day ☑
Rush 5 Business day * ☐
Rush 2 Business day * ☐
* need approval from Bureau Veritas

PROJECT INFORMATION

Project #:
Name: Rain Carbon Canada Inc.
PO #: 4500625271
BV Quote #:
BV Contact: Cristina Bacchus

REPORTING REQUIREMENTS

Summary Report only ☑
EDD ☑
Regulation

Notes

Please note if these samples are "Industrial Hygiene" samples
If submitting dustfall samples, please indicate the diameter of the jar opening in cm.

PROJECT SPECIFIC COMMENTS

Client Signature: Robin Hart
Affiliation: Environmental Engineer
Date/Time: 4-Feb-26 1:00 PM

Received by: GAL SUSAN SAMAH
Affiliation:
Date/Time: 2026/02/03 16:58

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15/16/16 CCT BACKS BV 14420
MD CJ

CAM FCD-01302 /3

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Fax: (905) 817-5777

Chain of Custody Form - Summa™ Caniste

03-Feb-26 16:58

Julian Tong

C611355

CSM AIR-001

Page 1 1

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rain Carbon Canada Inc	Company Name:	Rain Carbon Canada
Contact Name:	Robin Hart	Project Manager:	Robin Hart
Address:	725Strathearne Avenue Hamilton, ON	Address:	725Strathearne Avenue Hamilton, ON
E-mail:	robin.hart@raincarbon.com	E-mail:	robin.hart@raincarbon.com
Ph:	1-647-281-8094	Ph:	1-647-281-8094
Sampled by:	Robin Hart		

ANALYS

Field Sample ID	Canister Serial #	Flow Regulator Serial #	Collection Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDUSTRIAL	SUB-SLAB GAS	FULL LIST OF VOCs (reference TO15A	BTEX/Aromatic/Aliphatic Hydrocarbon Fractions	BTEX/F1 (C6-C10) and F2 (C10-C16)	Selected VOC's - please specify	Other			CANISTERS NOT USED
East Canister VOC February 1, 2026	14118		01-Feb-26										X				
North Canister VOC February 1, 2026	29307		01-Feb-26										X				
Old West Canister VOC February 1, 2026	14532		01-Feb-26										X				
South Canister VOC February 1, 2026	7814		01-Feb-26										X				
New West Canister VOC February 1, 2026	14534		01-Feb-26										X				

TAT Requirement

- STD 10 Business day ☑
- Rush 5 Business day * ☐
- Rush 2 Business day * ☐
- Rush Other * ☐

* need approval from Bureau Veritas

PROJECT INFORMATION

Project #: Rain Carbon Canada Inc.
Name: Robin Hart
PO #: 4500625271
Bureau Veritas Quote #:
Bureau Veritas Contact: Cristina Bacchus
Task Order/Line Item

REPORTING REQUIREMENTS

EDD ☐
Regulations ON 153 ☐
ON 419 ☐
BC CSR ☐
Other

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Client Signature: Robin Hart Environmental Engineer

Date/Time: 4-Feb-26 1:00 PM

Received by: Courtney Armayor

Date/Time: 2026/02/04

PLEASE RETURN ALL UNUSED EQUIPMENT

pm

Received by the sample reception at 2026/02/03 16:58

ROTEK Environmental

15 Keefer Court
Hamilton, Ontario
L8E 4V4
Phone 905 573 9533
Fax 905 578 5167

VOC Canister Sample Submission Sheet

Sample Date	01-Feb-26
Project Name	Rain Carbon Canada Inc.
Contact Name	Paul Daszko
Contact Number	905 531 2815

Purchase Order Number	**32669**
Results to:	jennifer.davies@rotekinc.com
Results to:	daszko@rotekinc.com
Results to:	robin.hart@raincarbon.com
Results to:	york.zhang@raincarbon.com

Station Number	Canister ID Number	Sample Date	Installation Date	Installation Time	Initial Pressure	Time On	Time Off	Elapsed Time	Final Pressure	Retrieval Date	Retrieval Time
		dd/mm/yy	dd/mm/yy	EST	inHg	EST	EST	Hours	inHg	dd/mm/yy	EST
STN29164	2790	01-Feb-26	28-Jan-26	11:20	-30.0	00:01	23:59	24.0	-9.0	02-Feb-26	15:10

Comment 1 :

Comment 2 :

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Fax: (905) 817-5777

03-Feb-26 10:06
Cristina (Maria) Bacchus
C610457

CSM AIR-001

CAM FCD-01302 /3

Canister Page _2__ of __2_

ANALYSIS REQUESTED

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rotek Environmental Inc	**Company Name:**	Rotek Environmental Inc
Contact Name:	Paul Daszko	**Project Manager:**	Paul Daszko
Address:	15 Keefer Court Hamilton ON L8E 4V4	**Address:**	15 Keefer Court Hamilton ON L8E 4V4
E-mail:	poore@rotekinc.com	**E-mail:**	jennifer.davies@rotekinc.com
Ph:	905 573 9533	**Ph:**	905 573 9533
Sampled by:	Robin Hart		

Field Sample ID	Canister Serial #	Flow Regulator Serial #	Retrieval Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDUS	SUB-SLAB GAS	FULL LIST OF VOCs (referen	BTEX/Aromatic/Aliphatic Hydroc Fractions	BTEX/F1 (C6-C10) and F2 (C1	Selected VOC's - please specify	Other - Do Not Analyze				CANISTERS NOT USED
STN29164 01-Feb-26	2790	---	02-Feb-26										X					

TAT Requirement

STD 10 Business day	☑
Rush 5 Business day *	☐
Rush 2 Business day *	☐
Rush Other *	☐

* need approval from Bureau Veritas

PROJECT INFORMATION

Project #:
Name: Rain Carbon Canada Inc
PO #: 32669
Bureau Veritas Quote #:
Bureau Veritas Contact: Cristina Bacchus
Task Order/Line Item

REPORTING REQUIREMENTS

EDD		☐
Regulations	ON 153	☑
	ON 419	☐
	BC CSR	☐
Other		

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Please issue Summa canister pressure upon receipt.

Analyse for Benzene only in ug/m³.

Please copy results to york.zhang@raincarbon.com, robin.hart@raincarbon.com, jennifer.davies@rotekinc.com, daszko@rotekinc.com

Client Signature: Doug Cunningham
Date/Time: 03-Feb-26 10:05

Received by: AMMOGREET SINGH
Date/Time: 2026/02/03 10:06

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C615142
2026/02/10 17:30

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Phone: (905) 817-5700
Fax: (905) 817-5777

CHAIN OF CUSTODY FORM - AIR

CLIENT INFORMATION

Company Name: Rain Carbon Canada Inc.
Project Manager: Robin Hart
e-mail: robin.hart@raincarbon.com
Address: 725Strathearne Avenue
Hamilton, ON
Phone: 1-647-281-8094 Fax:
Sampled by: Robin Hart

SECTION

ANALYSIS REQUESTED

Field Sample ID	Total Volume Sampled	Flow Rate	Collection Date	Sample Collection Time	PAHs on PUF as per ERP 7013
East Monitor PAH February 7, 2026 AZJC64-01	347.40		7/Feb/26	24 hours	x
North Monitor PAH February 7, 2026 AZJC65-01	332.30		7/Feb/26	24 hours	x
Old West Monitor PAH February 7, 2026 AZJC66-01	348.10		7/Feb/26	24 hours	x
South Monitor PAH February 7, 2026 AZJC67-01	331.60		7/Feb/26	24 hours	x
New West Monitor PAH February 7, 2026 AZJC68-01	329.70		7/Feb/26	24 hours	x

NONT-2026-02-2305

TAT Requirement

STD 10 Business day ☑
Rush 5 Business day * ☐
Rush 2 Business day * ☐
* need approval from Bureau Veritas

PROJECT INFORMATION

Project #:
Name: Rain Carbon Canada Inc.
PO #: 4500625271
BV Quote #:
BV Contact: Cristina Bacchus

REPORTING REQUIREMENTS

Summary Report only ☑
EDD ☑
Regulation

Notes

Please note if these samples are "Industrial Hygiene" samples
If submitting dustfall samples, please indicate the diameter of the jar opening in cm.

PROJECT SPECIFIC COMMENTS

Client Signature: Robin Hart
Affiliation: Environmental Engineer
Date/Time: 11-Feb-26 5:00 PM

Received by: Ashlee Acheampong
Affiliation: ASH CHEM
Date/Time: 2026/02/10 17:30

19/19/18

C615053
2026/02/13 11:30

CAM FCD-01302 /3

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Fax: (905) 817-5777

Chain of Custody Form - PUF / PAH

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rotek Environmental Inc	Company Name:	Rotek Environmental Ir
Contact Name:	Paul Daszko	Project Manager:	Paul Daszko
Address:	15 Keefer Court Hamilton	Address	15 Keefer Court Hamilton
	ON L8E 4V4		ON L8E 4V4
E-mail:	poore@rotekinc.com	E-mail:	jennifer.davies@rotekinc.com
Ph:	905 573 9533	Ph:	905 573 9533
Sampled by:	Robin Hart		

ANALYSIS REQUESTED

Field Sample ID	BV PUF ID #	Flow Regulator Serial #	Retrieval Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDUSTRIAL	SUB-SLAB GAS	FULL LIST OF VOCs (reference TO15A)	BTEX/Aromatic/Aliphatic Hydrocarbon Fractions	BTEX/F1 (C6-C10) and F2 (C10-C16)	Selected VOC's - please specify	PAHs on PUF by EPA TO13	DO NOT ANALYZE			CANISTERS NOT USED
STN29164 07-Feb-26 PUF #1	AZDU63-01	---	10-Feb-26											X				

NONT-2026-02-2203

TAT Requirement

- STD 10 Business day ☑
- Rush 5 Business day * ☐
- Rush 2 Business day * ☐
- Rush Other * ☐

* need approval from Bureau Veritas

PROJECT INFORMATION

Project #:
Name: Rain Carbon Canada Inc
PO #: 32669
Bureau Veritas Quote #:
Bureau Veritas Contac: Cristina Bacchus
Task Order/Line Item

REPORTING REQUIREMENTS

EDD ☐
Regulations ON 153 ☐
ON 419 ☐
BC CSR ☐
Other

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Analyse for BaP only in ng/m3. olol on 9a
Please copy results to york.zhang@raincarbon.com, robin.hart@raincarbon.com, jennifer.davies@rotekinc.com, daszko@rotekinc.com

Client Signature: Doug Cunningham
Date/Time: 13-Feb-26 11:30

Received by: Per ANMOLPREET SINGH
Date/Time: 2026/02/13 11:30

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C615053
2026/02/13 11:30

ROTEK Environmental

15 Keefer Court
Hamilton, Ontario
L8E 4V4
Phone 905 573 9533
Fax 905 578 5167

PAH Sample Submission Sheet

Sample Date	07-Feb-26
Project ID	Rain Carbon Canada Inc
Sampler Model	TE-1000
Site Operator	York Zhang / Robin Hart

Purchase Order Number	32669
Results to:	jennifer.davies@rotekinc.com
Results to:	daszko@rotekinc.com
Results to:	robin.hart@raincarbon.com
Results to:	york.zhang@raincarbon.com

Station No.	Sample Date	PUF Cartridge #	Maxxam Filter ID #	Install Date / Install Time	MAGN On inH2O	Removal Date / Removal Time	MAGN Off inH2O	Total Volume m3	Submission Date
STN29164	07 Feb 2026	PUF #1 AZDU63-01	AZDU62-01	02-Feb-26 15:15	36	10-Feb-26 14:15	36	341.7	13-Feb-26
Comment 1 :									
Comment 2 :									

C616040
2026/02/17 16:55

CAM FCD-01302 /3

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Fax: (905) 817-5777

CHAIN OF CUSTODY FORM - AIR

Page ____ of ____

CLIENT INFORMATION

Company Name: Rain Carbon Canada Inc.
Project Manager: Robin Hart
e-mail: robin.hart@raincarbon.com
Address: 725Strathearne Avenue
Hamilton, ON
Phone: 1-647-281-8094 Fax:
Sampled by: Robin Hart

SECTION

ANALYSIS REQUESTED

Field Sample ID	Total Volume Sampled	Flow Rate	Collection Date	Sample Collection Time	PAHs on PUF as per ERP 7013
East Monitor PAH February 13, 2026 AZJB61-01	342.70		13-Feb-26	24 hours	x
North Monitor PAH February 13, 2026 AZJB60-01	333.10		13-Feb-26	24 hours	x
Old West Monitor PAH February 13, 2026 AZJB58-01	348.20		13-Feb-26	24 hours	x
South Monitor PAH February 13, 2026 AZJB59-01	326.00		13-Feb-26	24 hours	x
New West Monitor PAH February 13, 2026 AZJB57-01	319.20		13-Feb-26	24 hours	x

TAT Requirement

STD 10 Business day ☑
Rush 5 Business day * ☐
Rush 2 Business day * ☐
* need approval from Bureau Veritas

PROJECT INFORMATION

Project #:
Name: Rain Carbon Canada Inc.
PO #: 4500625271
BV Quote #:
BV Contact: Cristina Bacchus

REPORTING REQUIREMENTS

Summary Report only ☑
EDD ☑
Regulation

6/18/9

Notes

Please note if these samples are "Industrial Hygiene" samples
If submitting dustfall samples, please indicate the diameter of the jar opening in cm.
PROJECT SPECIFIC COMMENTS

Client Signature: Robin Hart
Affiliation: Environmental Engineer
Date/Time: 17-Feb-26 3:00 PM

Received by:
Affiliation:
Date/Time: 2026/02/17 16:55

ON (E)

NONT-2026-02-2627

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Chain of Custody Form - Summa™ Canis

CD-01302 /3

Page 1 1

17-Feb-26 16:35
Julian Tong
C616101
CSM AIR-001

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rain Carbon Canada Inc	Company Name:	Rain Carbon Canada
Contact Name:	Robin Hart	Project Manager:	Robin Hart
Address:	725Strathearne Avenue	Address:	725Strathearne Avenue
	Hamilton, ON		Hamilton, ON
E-mail:	robin.hart@raincarbon.com	E-mail:	robin.hart@raincarbon.com
Ph:	1-647-281-8094	Ph:	1-647-281-8094
Sampled by:	Robin Hart		

Field Sample ID	Canister Serial #	Flow Regulator Serial #	Collection Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDUSTRIAL	SUB-SLAB GAS	FULL LIST OF VOCs (reference TO15A	BTEX/Aromatic/Aliphatic Hydrocarbon Fractions	BTEX/F1 (C6-C10) and F2 (C10-C16)	Selected VOC's - please specify	Other			CANISTERS NOT USED
East Canister VOC February 13, 2026	27656		13-Feb-26										X				
North Canister VOC February 13, 2026	2926		13-Feb-26										X				
Old West Canister VOC February 13, 2026	27653		13-Feb-26										X				
South Canister VOC February 13, 2026	14525		13-Feb-26										X				
New West Canister VOC February 13, 2026	14076		13-Feb-26										X				

TAT Requirement

- STD 10 Business day ☑
- Rush 5 Business day * ☐
- Rush 2 Business day * ☐
- Rush Other * ☐

* need approval from Bureau Veritas

PROJECT INFORMATION

Project #: Rain Carbon Canada Inc.
Name: Robin Hart
PO #: 4500625271
Bureau Veritas Quote #:
Bureau Veritas Contact: Cristina Bacchus
Task Order/Line Item

REPORTING REQUIREMENTS

EDD ☐
Regulations ON 153 ☐
ON 419 ☐
BC CSR ☐
Other

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Client Signature: Robin Hart Environmental Engineer
Date/Time: 17-Feb-26 3:00 PM

Received by:
Date/Time: 2026/02/17 16:35

PLEASE RETURN ALL UNUSED EQUIPMENT

pm

C617047
2026/02/19 14:12

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Fax: (905) 817-5777

Chain of Custody Form - PUF / PAH

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rotek Environmental Inc	Company Name:	Rotek Environmental Ir
Contact Name:	Paul Daszko	Project Manager:	Paul Daszko
Address:	15 Keefer Court Hamilton	Address	15 Keefer Court Hamilton
	ON L8E 4V4		ON L8E 4V4
E-mail:	poore@rotekinc.com	E-mail:	jennifer.davies@rotekinc.com
Ph:	905 573 9533	Ph:	905 573 9533
Sampled by:	Robin Hart		

ANALYSIS REQUESTED

Field Sample ID	BV PUF ID #	Flow Regulator Serial #	Retrieval Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDUSTRIAL	SUB-SLAB GAS	FULL LIST OF VOCs (reference TO15A)	BTEX/Aromatic/Aliphatic Hydrocarbon Fractions	BTEX/F1 (C6-C10) and F2 (C10-C16)	Selected VOC's - please specify	PAHs on PUF by EPA TO13	DO NOT ANALYZE			CANISTERS NOT USED
STN29164 13-Feb-26 PUF #1	AZDV13-01	---	17-Feb-26											X				

NONT-2026-02-2957

TAT Requirement

STD 10 Business day	☑
Rush 5 Business day *	☐
Rush 2 Business day *	☐
Rush Other *	☐

* need approval from Bureau Veritas

PROJECT INFORMATION

Project #:
Name: Rain Carbon Canada Inc
PO #: 32669
Bureau Veritas Quote #:
Bureau Veritas Contac: Cristina Bacchus
Task Order/Line Item

REPORTING REQUIREMENTS

EDD		☐
Regulations	ON 153	☐
	ON 419	☐
	BC CSR	☐
Other		

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Analyse for BaP only in ng/m3.
Please copy results to york.zhang@raincarbon.com, robin.hart@raincarbon.com, jennifer.davies@rotekinc.com, daszko@rotekinc.com

Client Signature: Doug Cunningham DC
Date/Time: 19-Feb-26 2:10

Received by: Sol Sucan Salvan
Date/Time: 2026/02/19 14:12

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8/8/8 for PAHs, NO CS DO

C617047
2026/02/19 14:12

ROTEK Environmental

15 Keefer Court
Hamilton, Ontario
L8E 4V4
Phone 905 573 9533
Fax 905 578 5167

PAH Sample Submission Sheet

Sample Date	13-Feb-26
Project ID	Rain Carbon Canada Inc
Sampler Model	TE-1000
Site Operator	York Zhang / Robin Hart

Purchase Order Number	**32669**
Results to:	jennifer.davies@rotekinc.com
Results to:	daszko@rotekinc.com
Results to:	robin.hart@raincarbon.com
Results to:	york.zhang@raincarbon.com

Station No.	Sample Date	PUF Cartridge #	Maxxam Filter ID #	Install Date / Install Time	MAGN On inH2O	Removal Date / Removal Time	MAGN Off inH2O	Total Volume m3	Submission Date
STN29164	13 Feb 2026	PUF #1 AZDV13-01	AZDV12-01	10-Feb-26 14:15	38	17-Feb-26 15:25	36	338.2	19-Feb-26

Comment 1 :
Comment 2 :

ROTEK Environmental

15 Keefer Court
Hamilton, Ontario
L8E 4V4
Phone 905 573 9533
Fax 905 578 5167

VOC Canister Sample Submission Sheet

Sample Date	13-Feb-26
Project Name	Rain Carbon Canada Inc.
Contact Name	Paul Daszko
Contact Number	905 531 2815

Purchase Order Number	**32669**
Results to:	jennifer.davies@rotekinc.com
Results to:	daszko@rotekinc.com
Results to:	robin.hart@raincarbon.com
Results to:	york.zhang@raincarbon.com

Station Number	Canister ID Number	Sample Date	Installation Date	Installation Time	Initial Pressure	Time On	Time Off	Elapsed Time	Final Pressure	Retrieval Date	Retrieval Time
		dd/mm/yy	dd/mm/yy	EST	inHg	EST	EST	Hours	inHg	dd/mm/yy	EST
STN29164	27692	13-Feb-26	10-Feb-26	14:20	-30.0	00:01	23:59	24.0	-8.5	17-Feb-26	15:30

Comment 1 :	
Comment 2 :	

CAM FCD-01302 /3

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Fax: (905) 817-5777

19-Feb-26 14:12
Cristina (Maria) Bacchus
C616966

CSM AIR-001

...mma™ Canister

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rotek Environmental Inc	Company Name:	Rotek Environmental Inc
Contact Name:	Paul Daszko	Project Manager:	Paul Daszko
Address:	15 Keefer Court Hamilton	Address:	15 Keefer Court Hamilton
	ON L8E 4V4		ON L8E 4V4
E-mail:	poore@rotekinc.com	E-mail:	jennifer.davies@rotekinc.com
Ph:	905 573 9533	Ph:	905 573 9533
Sampled by:	Robin Hart		

ANALYSIS REQUESTED

Field Sample ID	Canister Serial #	Flow Regulator Serial #	Retrieval Date	START VACUUM (inches of	END VACUUM (inches of Hg	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/IND	SUB-SLAB GAS	FULL LIST OF VOCs (refer	BTEX/Aromatic/Aliphatic Hydr Fractions	BTEX/F1 (C6-C10) and F2 (C10-C16)	Selected VOC's - please specify	Other - Do Not Analyze				CANISTERS NOT USED
STN29164 13-Feb-26	27692	---	17-Feb-26										X					

TAT Requirement

STD 10 Business day	☑
Rush 5 Business day *	☐
Rush 2 Business day *	☐
Rush Other *	☐

* need approval from Bureau Veritas

PROJECT INFORMATION

Project #:
Name: Rain Carbon Canada Inc
PO #: 32669
Bureau Veritas Quote #:
Bureau Veritas Contact: Cristina Bacchus
Task Order/Line Item

REPORTING REQUIREMENTS

EDD		☐
Regulations	ON 153	☑
	ON 419	☐
	BC CSR	☐
Other		

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Please issue Summa canister pressure upon receipt.

Analyse for Benzene only in ug/m³.

Please copy results to york.zhang@raincarbon.com, robin.hart@raincarbon.com, jennifer.davies@rotekinc.com, daszko@rotekinc.com

Client Signature: Doug Cunningham
Date/Time: 19-Feb-26 2:10

Received by: SUGAR SALVAN
Date/Time: 2026/02/19 14:12

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C617989
2026/02/23 09:45

AIR

CAM FCD-01302 /3

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Toll Free: 1-800-668-0639
Phone: (905) 817-5700
Fax: (905) 817-5777

Chain of Custody Form - PUF / PAH

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rotek Environmental Inc	Company Name:	Rotek Environmental Ir
Contact Name:	Paul Daszko	Project Manager:	Paul Daszko
Address:	15 Keefer Court Hamilton	Address	15 Keefer Court Hamilton
	ON L8E 4V4		ON L8E 4V4
E-mail:	poore@rotekinc.com	E-mail:	jennifer.davies@rotekinc.com
Ph:	905 573 9533	Ph:	905 573 9533
Sampled by:	Robin Hart		

ANALYSIS REQUESTED

Field Sample ID	BV PUF ID #	Flow Regulator Serial #	Retrieval Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDUSTRIAL	SUB-SLAB GAS	FULL LIST OF VOCs (reference TO15A)	BTEX/Aromatic/Aliphatic Hydrocarbon Fractions	BTEX/F1 (C6-C10) and F2 (C10-C16)	Selected VOC's - please specify	PAHs on PUF by EPA TO13	DO NOT ANALYZE			CANISTERS NOT USED
STN29164 19-Feb-26 PUF #1	AZDU93-01	---	20-Feb-26											X				

NONT-2026-02-3378

TAT Requirement

- STD 10 Business day ☑
- Rush 5 Business day * ☐
- Rush 2 Business day * ☐
- Rush Other * ☐

* need approval from Bureau Veritas

PROJECT INFORMATION

- Project #:
- Name: Rain Carbon Canada Inc
- PO #: 32669
- Bureau Veritas Quote #:
- Bureau Veritas Contac: Cristina Bacchus
- Task Order/Line Item

REPORTING REQUIREMENTS

- EDD ☐
- Regulations ON 153 ☐
- ON 419 ☐
- BC CSR ☐
- Other

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Analyse for BaP only in ng/m3.
Please copy results to york.zhang@raincarbon.com, robin.hart@raincarbon.com, jennifer.davies@rotekinc.com, daszko@rotekinc.com

Client Signature: Doug Cunningham
Date/Time: 23-Feb-26 9:45

Received by:
Date/Time: 26-02-26 09:45

C617989
2026/02/23 09:45

ROTEK Environmental

15 Keefer Court
Hamilton, Ontario
L8E 4V4
Phone 905 573 9533
Fax 905 578 5167

PAH Sample Submission Sheet

Sample Date	19-Feb-26
Project ID	Rain Carbon Canada Inc
Sampler Model	TE-1000
Site Operator	York Zhang / Robin Hart

Purchase Order Number	**32669**
Results to:	jennifer.davies@rotekinc.com
Results to:	daszko@rotekinc.com
Results to:	robin.hart@raincarbon.com
Results to:	york.zhang@raincarbon.com

Station No.	Sample Date	PUF Cartridge #	Maxxam Filter ID #	Install Date Install Time	MAGN On inH2O	Removal Date Removal Time	MAGN Off inH2O	Total Volume m3	Submission Date
STN29164	19 Feb 2026	PUF #1 AZDU93-01	AZDU92-01	17-Feb-26 15:25	34	20-Feb-26 12:00	32	317.2	23-Feb-26

Comment 1 :
Comment 2 :

C617989
2026/02/23 09:45

AIR

CAM FCD-01302 /3

6740 Campobello Rd
Mississauga Ontario ,L5N 2L8
www.bvlabs.com
Toll Free: 1-800-668-0639
Phone: (905) 817-5700
Fax: (905) 817-5777

Chain of Custody Form - PUF / PAH

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rotek Environmental Inc	Company Name:	Rotek Environmental Ir
Contact Name:	Paul Daszko	Project Manager:	Paul Daszko
Address:	15 Keefer Court Hamilton	Address	15 Keefer Court Hamilton
	ON L8E 4V4		ON L8E 4V4
E-mail:	poore@rotekinc.com	E-mail:	jennifer.davies@rotekinc.com
Ph:	905 573 9533	Ph:	905 573 9533
Sampled by:	Robin Hart		

ANALYSIS REQUESTED

Field Sample ID	BV PUF ID #	Flow Regulator Serial #	Retrieval Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDUSTRIAL	SUB-SLAB GAS	FULL LIST OF VOCs (reference TO15A)	BTEX/Aromatic/Aliphatic Hydrocarbon Fractions	BTEX/F1 (C6-C10) and F2 (C10-C16)	Selected VOC's - please specify	PAHs on PUF by EPA TO13	DO NOT ANALYZE			CANISTERS NOT USED
STN29164 19-Feb-26 PUF #1	AZDU93-01	---	20-Feb-26											X				

NONT-2026-02-3378

TAT Requirement

- STD 10 Business day ☑
- Rush 5 Business day * ☐
- Rush 2 Business day * ☐
- Rush Other * ☐

* need approval from Bureau Veritas

PROJECT INFORMATION

- Project #:
- Name: Rain Carbon Canada Inc
- PO #: 32669
- Bureau Veritas Quote #:
- Bureau Veritas Contac: Cristina Bacchus
- Task Order/Line Item

REPORTING REQUIREMENTS

- EDD ☐
- Regulations ON 153 ☐
- ON 419 ☐
- BC CSR ☐
- Other

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Analyse for BaP only in ng/m3.
Please copy results to york.zhang@raincarbon.com, robin.hart@raincarbon.com, jennifer.davies@rotekinc.com, daszko@rotekinc.com

Client Signature: Doug Cunningham
Date/Time: 23-Feb-26 9:45

Received by:
Date/Time: 26-02-26 09:45

C617989
2026/02/23 09:45

ROTEK Environmental

15 Keefer Court
Hamilton, Ontario
L8E 4V4
Phone 905 573 9533
Fax 905 578 5167

PAH Sample Submission Sheet

Sample Date	19-Feb-26
Project ID	Rain Carbon Canada Inc
Sampler Model	TE-1000
Site Operator	York Zhang / Robin Hart

Purchase Order Number	**32669**
Results to:	jennifer.davies@rotekinc.com
Results to:	daszko@rotekinc.com
Results to:	robin.hart@raincarbon.com
Results to:	york.zhang@raincarbon.com

Station No.	Sample Date	PUF Cartridge #	Maxxam Filter ID #	Install Date Install Time	MAGN On inH2O	Removal Date Removal Time	MAGN Off inH2O	Total Volume m3	Submission Date
STN29164	19 Feb 2026	PUF #1 AZDU93-01	AZDU92-01	17-Feb-26 15:25	34	20-Feb-26 12:00	32	317.2	23-Feb-26

Comment 1 :
Comment 2 :

C623430
2026/02/27 17:35

CAM FCD-01302 /3

BUREAU VERITAS

6740 Campobello Rd
Mississauga Ontario ,L5N 2L8
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Phone: (905) 817-5700
Fax: (905) 817-5777

CHAIN OF CUSTODY FORM - AIR

Page ____ of ____

CLIENT INFORMATION

Company Name: Rain Carbon Canada Inc.
Project Manager: Robin Hart
e-mail: robin.hart@raincarbon.com
Address: 725Strathearne Avenue
Hamilton, ON
Phone: 1-647-281-8094 Fax:
Sampled by: Robin Hart

SECTION

ANALYSIS REQUESTED

Field Sample ID	Total Volume Sampled	Flow Rate	Collection Date	Sample Collection Time	PAHs on PUF as per ERP 7013
East Monitor PAH February 25, 2026 AZJC28-01	334.40		25-Feb-26	24 hours	x
North Monitor PAH February 25, 2026 AZJC29-01-01	325.70		25-Feb-26	24 hours	x
Old West Monitor PAH February 25, 2026 AZJC30-01	335.40		25-Feb-26	24 hours	x
South Monitor PAH February 25, 2026 AZJC31-01	319.70		25-Feb-26	24 hours	x
New West Monitor PAH February 25, 2026 AZJC32-01	312.30		25-Feb-26	24 hours	x

TAT Requirement

STD 10 Business day ☑
Rush 5 Business day * ☐
Rush 2 Business day * ☐
* need approval from Bureau Veritas

PROJECT INFORMATION

Project #:
Name: Rain Carbon Canada Inc.
PO #: 4500625271
BV Quote #:
BV Contact: Cristina Bacchus

REPORTING REQUIREMENTS

Summary Report only ☑
EDD ☑
Regulation

Notes

Please note if these samples are "Industrial Hygiene" samples
If submitting dustfall samples, please indicate the diameter of the jar opening in cm.

PROJECT SPECIFIC COMMENTS

Client Signature: Robin Hart
Affiliation: Environmental Engineer
Date/Time: 27-Feb-26 7:00 PM

Received by:
Affiliation:
Date/Time: 2026/02/27 17:35 18/18/18

Unless otherwise agreed to in writing, work submitted on this Chain of Custody is subject to Bureau Veritas Laboratories' standard Terms and Conditions. Signing of this Chain of Custody document is acknowledgment and acceptance of our terms available at http://www.bvlabs.com/terms-and-conditions

NONT-2026-03-1230

BUREAU VERITAS

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Toll Free: 1-800-668-0639
Phone: (905) 817-5700
Fax: (905) 817-5777

Chain of Custody Form - Summa™ Canis

27-Feb-26 17:25

Julian Tong

C620722

CSM AIR-001

:D-01302 /3

Page 1 1

ANAL

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rain Carbon Canada Inc	Company Name:	Rain Carbon Canada
Contact Name:	Robin Hart	Project Manager:	Robin Hart
Address:	725Strathearne Avenue	Address:	725Strathearne Avenue
	Hamilton, ON		Hamilton, ON
E-mail:	robin.hart@raincarbon.com	E-mail:	robin.hart@raincarbon.com
Ph:	1-647-281-8094	Ph:	1-647-281-8094
Sampled by:	Robin Hart		

Field Sample ID	Canister Serial #	Flow Regulator Serial #	Collection Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDUSTRIAL	SUB-SLAB GAS	FULL LIST OF VOCs (reference TO15A	BTEX/Aromatic/Aliphatic Hydrocarbon Fractions	BTEX/F1 (C6-C10) and F2 (C10-C16)	Selected VOC's - please specify	Other				CANISTERS NOT USED
East Canister VOC February 25, 2026	29300		25-Feb-26										X					
North Canister VOC February 25, 2026	7793		25-Feb-26										X					
Old West Canister VOC February 25, 2026	7810		25-Feb-26										X					
South Canister VOC February 25, 2026	7821		25-Feb-26										X					
New West Canister VOC February 25, 2026	14257		25-Feb-26										X					

TAT Requirement

- STD 10 Business day ☑
- Rush 5 Business day * ☐
- Rush 2 Business day * ☐
- Rush Other * ☐

* need approval from Bureau Veritas

PROJECT INFORMATION

Project #: Rain Carbon Canada Inc.
Name: Robin Hart
PO #: 4500625271
Bureau Veritas Quote #:
Bureau Veritas Contact: Cristina Bacchus
Task Order/Line Item

REPORTING REQUIREMENTS

EDD ☐
Regulations ON 153 ☐
ON 419 ☐
BC CSR ☐
Other

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Client Signature: Robin Hart Environmental Engineer

Date/Time: 25-Feb-26 7:00 PM

Received by: Simaya Courtney Simaya

Date/Time: 2026/02/02

PLEASE RETURN ALL UNUSED EQUIPMENT

pm

Sample reception received it on 2026/02/27 17:25
CSM 2026/02/02

C620325
2026/02/27 13:39

CAM FCD-01302 /3

6740 Campobello Rd
Mississauga Ontario ,L5N 2L8
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Phone: (905) 817-5700
Fax: (905) 817-5777

Chain of Custody Form - PUF / PAH

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rotek Environmental Inc	Company Name:	Rotek Environmental Ir
Contact Name:	Paul Daszko	Project Manager:	Paul Daszko
Address:	15 Keefer Court Hamilton	Address	15 Keefer Court Hamilton
	ON L8E 4V4		ON L8E 4V4
E-mail:	poore@rotekinc.com	E-mail:	jennifer.davies@rotekinc.com
Ph:	905 573 9533	Ph:	905 573 9533
Sampled by:	Robin Hart		

ANALYSIS REQUESTED

Field Sample ID	BV PUF ID #	Flow Regulator Serial #	Retrieval Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDUSTRIAL	SUB-SLAB GAS	FULL LIST OF VOCs (reference TO15A)	BTEX/Aromatic/Aliphatic Hydrocarbon Fractions	BTEX/F1 (C6-C10) and F2 (C10-C16)	Selected VOC's - please specify	PAHs on PUF by EPA TO13	DO NOT ANALYZE			CANISTERS NOT USED
STN29164 25-Feb-26 PUF #1	AZDX41-01	---	26-Feb-26											X				

NONT-2026-02-4387

TAT Requirement

- STD 10 Business day ☑
- Rush 5 Business day * ☐
- Rush 2 Business day * ☐
- Rush Other * ☐

* need approval from Bureau Veritas

PROJECT INFORMATION

- Project #:
- Name: Rain Carbon Canada Inc
- PO #: 32669
- Bureau Veritas Quote #:
- Bureau Veritas Contac: Cristina Bacchus
- Task Order/Line Item

REPORTING REQUIREMENTS

- EDD ☐
- Regulations ON 153 ☐
- ON 419 ☐
- BC CSR ☐
- Other

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Analyse for BaP only in ng/m3.
Please copy results to york.zhang@raincarbon.com, robin.hart@raincarbon.com, jennifer.davies@rotekinc.com, daszko@rotekinc.com

Client Signature: Doug Cunningham
Date/Time: 27-Feb-26 1:40

Received by: SL SUSAN SALVAH
Date/Time: 2026/02/27 13:39

Unless otherwise agreed to in writing, work submitted on this Chain of Custody is subject to Bureau Veritas Laboratories' standard Terms and Conditions. Signing of this Chain of Custody document is acknowledgment and acceptance of our terms available at http://www.bvlabs.com/terms-and-conditions

8/8/8 ICE PACKS NO CS

C620325
2026/02/27 13:39

ROTEK Environmental

15 Keefer Court
Hamilton, Ontario
L8E 4V4
Phone 905 573 9533
Fax 905 578 5167

PAH Sample Submission Sheet

Sample Date	25-Feb-26
Project ID	Rain Carbon Canada Inc
Sampler Model	TE-1000
Site Operator	York Zhang / Robin Hart

Purchase Order Number	**32669**
Results to:	jennifer.davies@rotekinc.com
Results to:	daszko@rotekinc.com
Results to:	robin.hart@raincarbon.com
Results to:	york.zhang@raincarbon.com

Station No.	Sample Date	PUF Cartridge #	Maxxam Filter ID #	Install Date / Install Time	MAGN On inH2O	Removal Date / Removal Time	MAGN Off inH2O	Total Volume m3	Submission Date
STN29164	25 Feb 2026	PUF #1 AZDX41-01	AZDX40-01	20-Feb-26 12:00	36	26-Feb-26 14:00	34	325.8	27-Feb-26

Comment 1 :
Comment 2 :

ROTEK Environmental

15 Keefer Court
Hamilton, Ontario
L8E 4V4
Phone 905 573 9533
Fax 905 578 5167

VOC Canister Sample Submission Sheet

Sample Date	25-Feb-26
Project Name	Rain Carbon Canada Inc.
Contact Name	Paul Daszko
Contact Number	905 531 2815

Purchase Order Number	**32669**
Results to:	jennifer.davies@rotekinc.com
Results to:	daszko@rotekinc.com
Results to:	robin.hart@raincarbon.com
Results to:	york.zhang@raincarbon.com

Station Number	Canister ID Number	Sample Date	Installation Date	Installation Time	Initial Pressure	Time On	Time Off	Elapsed Time	Final Pressure	Retrieval Date	Retrieval Time
		dd/mm/yy	dd/mm/yy	EST	inHg	EST	EST	Hours	inHg	dd/mm/yy	EST
STN29164	18278	25-Feb-26	20-Feb-26	11:50	-30.0	00:01	23:59	24.0	-9.5	26-Feb-26	14:10

Comment 1 :	
Comment 2 :	

CAM FCD-01302 /3

6740 Campobello Rd
Mississauga Ontario ,L5N 2L8
www.bvlabs.com

Toll Free: 1-800-668-0639
Phone: (905) 817-5700
Fax: (905) 817-5777

27-Feb-26 13:39
Cristina (Maria) Bacchus
C620248

SM AIR-001

Canister Page _2__ of __2_

ANALYSIS REQUESTED

INVOICE INFORMATION		REPORT INFORMATION	
Company Name:	Rotek Environmental Inc	**Company Name:**	Rotek Environmental Inc
Contact Name:	Paul Daszko	**Project Manager:**	Paul Daszko
Address:	15 Keefer Court Hamilton	**Address:**	15 Keefer Court Hamilton
	ON L8E 4V4		ON L8E 4V4
E-mail:	poore@rotekinc.com	**E-mail:**	jennifer.davies@rotekinc.com
Ph:	905 573 9533	**Ph:**	905 573 9533
Sampled by:	Robin Hart		

Field Sample ID	Canister Serial #	Flow Regulator Serial #	Retrieval Date	START VACUUM (inches of Hg)	END VACUUM (inches of Hg)	SOIL VAPOUR	AMBIENT/INDOOR AIR	AMBIENT/COMMERCIAL/INDI	SUB-SLAB GAS	FULL LIST OF VOCs (refer	BTEX/Aromatic/Aliphatic Hyd Fractions	BTEX/F1 (C6-C10) and F2	Selected VOC's - please specify	Other - Do Not Analyze				CANISTERS NOT USED
STN29164 25-Feb-26	18278	---	26-Feb-26										X					

TAT Requirement

- STD 10 Business day ☑
- Rush 5 Business day * ☐
- Rush 2 Business day * ☐
- Rush Other * ☐

* need approval from Bureau Veritas

PROJECT INFORMATION

- Project #:
- Name: Rain Carbon Canada Inc
- PO #: 32669
- Bureau Veritas Quote #:
- Bureau Veritas Contact: Cristina Bacchus
- Task Order/Line Item

REPORTING REQUIREMENTS

- EDD ☐
- Regulations ON 153 ☑
- ON 419 ☐
- BC CSR ☐
- Other

Notes

1) please indicate on chain of custody if your samples are soil vapour or ambient air
2) please list all canisters on the chain of custody even if unused

PROJECT SPECIFIC COMMENTS

Please issue Summa canister pressure upon receipt.

Analyse for Benzene only in ug/m³.

Please copy results to york.zhang@raincarbon.com, robin.hart@raincarbon.com, jennifer.davies@rotekinc.com, daszko@rotekinc.com

Client Signature: Doug Cunningham DC

Date/Time: 27-Feb-26 1:40

Received by: SA SUGAR SALWAN

Date/Time: 2026/02/27 17:39

Unless otherwise agreed to in writing, work submitted on this Chain of Custody is subject to Bureau Veritas Laboratories' standard Terms and Conditions. Signing of this Chain of Custody document is acknowledgment and acceptance of our terms available at http://www.bvlabs.com/terms-and-conditions

APPENDIX D

Certificates of Analysis

Your P.O. #: 4500625271
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: N/A

Attention: Robin Hart

RAIN CARBON Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/02/11
Report #: R8693516
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C611309
Received: 2026/02/03, 16:58

Sample Matrix: Puf And Filter
Samples Received: 5

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	5	2026/02/04	2026/02/11	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	5	2026/02/05	2026/02/10	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	5	N/A	2026/02/04		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

Your P.O. #: 4500625271
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: N/A

Attention: Robin Hart

RAIN CARBON Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/02/11
Report #: R8693516
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C611309
Received: 2026/02/03, 16:58

Encryption Key

Julian Tong
Project Manager Assistant
11 Feb 2026 12:33:21

Please direct all questions regarding this Certificate of Analysis to:
Julian Tong, Project Manager Assistant
Email: Julian.Tong@bureauveritas.com
Phone# (905) 817-5700

==========

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C611309
Report Date: 2026/02/11

RAIN CARBON Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		AZQQ44	AZQQ45	AZQQ46	AZQQ47	
Sampling Date		2026/02/01	2026/02/01	2026/02/01	2026/02/01	
COC Number		N/A	N/A	N/A	N/A	
	UNITS	EAST MONITOR PAH FEBRUARY 1, 2026 AYRD95-01	NORTH MONITOR PAH FEBRUARY 1, 2026 AYRD96-01	OLD WEST MONITOR PAH FEBRUARY 1, 2026 AYRD97-01	SOUTH MONITOR PAH FEBRUARY 1, 2026 AYRD98-01	QC Batch
Volume	m3	343.3	346.8	341.0	320.9	ONSITE

QC Batch = Quality Control Batch

Bureau Veritas ID		AZQQ48	
Sampling Date		2026/02/01	
COC Number		N/A	
	UNITS	NEW WEST MONITOR PAH FEBRUARY 1, 2026 AYRD99-01	QC Batch
Volume	m3	327.5	ONSITE

QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C611309
Report Date: 2026/02/11

RAIN CARBON Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		AZQQ44		AZQQ45	AZQQ46		
Sampling Date		2026/02/01		2026/02/01	2026/02/01		
COC Number		N/A		N/A	N/A		
	UNITS	EAST MONITOR PAH FEBRUARY 1, 2026 AYRD95-01	QC Batch	NORTH MONITOR PAH FEBRUARY 1, 2026 AYRD96-01	OLD WEST MONITOR PAH FEBRUARY 1, 2026 AYRD97-01	RDL	QC Batch
Semivolatile Organics							
Benzo(a)pyrene	ug	0.70	A096970	0.51	0.23	0.10	A096970
Surrogate Recovery (%)							
D10-2-Methylnaphthalene	%	77	A096970	76	79		A096970
D10-Fluoranthene	%	95	A096970	97	88		A096970
D10-Phenanthrene	%	86	A096970	88	84		A096970
D12-Benzo(a)anthracene	%	73	A096970	71	69		A096970
D12-Benzo(a)pyrene	%	86	A096970	91	87		A096970
D12-Benzo(b)fluoranthene	%	83	A096970	81	87		A096970
D12-Benzo(ghi)perylene	%	99	A096970	101	95		A096970
D12-Benzo(k)fluoranthene	%	91	A096970	88	95		A096970
D12-Chrysene	%	91	A096970	88	85		A096970
D12-Indeno(1,2,3-cd)pyrene	%	97	A096970	97	92		A096970
D12-Perylene	%	89	A096970	93	91		A096970
D14-Dibenzo(a,h)anthracene	%			97	91		A096970
D8-Acenaphthylene	%	79	A096970	80	79		A096970
D8-Naphthalene	%	81	A096970	80	76		A096970

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C611309
Report Date: 2026/02/11

RAIN CARBON Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		AZQQ47	AZQQ48		
Sampling Date		2026/02/01	2026/02/01		
COC Number		N/A	N/A		
	UNITS	SOUTH MONITOR PAH FEBRUARY 1, 2026 AYRD98-01	NEW WEST MONITOR PAH FEBRUARY 1, 2026 AYRD99-01	RDL	QC Batch
Semivolatile Organics					
Benzo(a)pyrene	ug	0.25	0.29	0.10	A096970
Surrogate Recovery (%)					
D10-2-Methylnaphthalene	%	82	67		A096970
D10-Fluoranthene	%	88	85		A096970
D10-Phenanthrene	%	83	78		A096970
D12-Benzo(a)anthracene	%	70	61		A096970
D12-Benzo(a)pyrene	%	88	78		A096970
D12-Benzo(b)fluoranthene	%	89	82		A096970
D12-Benzo(ghi)perylene	%	97	92		A096970
D12-Benzo(k)fluoranthene	%	97	89		A096970
D12-Chrysene	%	87	76		A096970
D12-Indeno(1,2,3-cd)pyrene	%	94	88		A096970
D12-Perylene	%	92	83		A096970
D14-Dibenzo(a,h)anthracene	%	94	87		A096970
D8-Acenaphthylene	%	78	71		A096970
D8-Naphthalene	%	83	67		A096970

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		AZQQ44	AZQQ45	AZQQ46		
Sampling Date		2026/02/01	2026/02/01	2026/02/01		
COC Number		N/A	N/A	N/A		
	UNITS	EAST MONITOR PAH FEBRUARY 1, 2026 AYRD95-01	NORTH MONITOR PAH FEBRUARY 1, 2026 AYRD96-01	OLD WEST MONITOR PAH FEBRUARY 1, 2026 AYRD97-01	RDL	QC Batch
Calculated Parameters						
Benzo(a)pyrene	ug/m3	0.00203	0.00148	0.00068	0.00029	A096718

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas ID		AZQQ47	AZQQ48		
Sampling Date		2026/02/01	2026/02/01		
COC Number		N/A	N/A		
	UNITS	SOUTH MONITOR PAH FEBRUARY 1, 2026 AYRD98-01	NEW WEST MONITOR PAH FEBRUARY 1, 2026 AYRD99-01	RDL	QC Batch
Calculated Parameters					
Benzo(a)pyrene	ug/m3	0.00079	0.00090	0.00031	A096718

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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GENERAL COMMENTS

Results relate only to the items tested.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C611309
Report Date: 2026/02/11

RAIN CARBON Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A096970	MPQ	Spiked Blank	D10-2-Methylnaphthalene	2026/02/10		76	%	50 - 150
			D10-Fluoranthene	2026/02/10		89	%	50 - 150
			D10-Phenanthrene	2026/02/10		83	%	50 - 150
			D12-Benzo(a)anthracene	2026/02/10		81	%	50 - 150
			D12-Benzo(a)pyrene	2026/02/10		84	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/02/10		86	%	50 - 150
			D12-Benzo(ghi)perylene	2026/02/10		91	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/02/10		84	%	50 - 150
			D12-Chrysene	2026/02/10		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/02/10		86	%	50 - 150
			D12-Perylene	2026/02/10		97	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/02/10		83	%	50 - 150
			D8-Acenaphthylene	2026/02/10		78	%	50 - 150
			D8-Naphthalene	2026/02/10		72	%	50 - 150
			Benzo(a)pyrene	2026/02/10		93	%	50 - 150
A096970	MPQ	RPD	Benzo(a)pyrene	2026/02/10	4.2		%	50
A096970	MPQ	Method Blank	D10-2-Methylnaphthalene	2026/02/10		82	%	50 - 150
			D10-Fluoranthene	2026/02/10		94	%	50 - 150
			D10-Phenanthrene	2026/02/10		86	%	50 - 150
			D12-Benzo(a)anthracene	2026/02/10		72	%	50 - 150
			D12-Benzo(a)pyrene	2026/02/10		93	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/02/10		79	%	50 - 150
			D12-Benzo(ghi)perylene	2026/02/10		97	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/02/10		86	%	50 - 150
			D12-Chrysene	2026/02/10		89	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/02/10		91	%	50 - 150
			D12-Perylene	2026/02/10		100	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/02/10		87	%	50 - 150
			D8-Acenaphthylene	2026/02/10		84	%	50 - 150
			D8-Naphthalene	2026/02/10		78	%	50 - 150
			Benzo(a)pyrene	2026/02/10	<0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C611309
Report Date: 2026/02/11

RAIN CARBON Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Angel Guerrero, Supervisor, Ultra Trace Analysis, HRMS and SVOC

Lasitha Kaiprath, Sample Entry Technician

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

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Your P.O. #: 4500625271
Your Project #: RAIN CARBON CANADA INC.
Your C.O.C. #: na

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/02/17
Report #: R8695884
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C611355
Received: 2026/02/03, 16:58

Sample Matrix: Air
Samples Received: 5

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Canister Pressure (TO-15)	5	N/A	2026/02/09	BRL SOP-00304	EPA TO-15 m
Volatile Organics in Air (TO-15) (1)	5	N/A	2026/02/09	BRL SOP-00304	EPA TO-15 m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.
(1) Air sampling canisters have been cleaned in accordance with U.S. EPA Method TO15. At the end of the cleaning, evacuation, and pressurization cycles, one canister was selected and was pressurized with Zero Air. This canister was then analyzed via TO15 on a GC/MS. The canister must have been found to contain <0.2 ppbv concentration of all target analytes in order for the batch to have been considered clean. Each canister also underwent a leak check prior to shipment.

Please Note: SUMMA® canister samples will be retained by Bureau Veritas for a period of 5 calendar days or as contractually agreed from the date of this report, after which time they will be cleaned for reuse. If you require a longer sample storage period, please contact your service representative.

Your P.O. #: 4500625271
Your Project #: RAIN CARBON CANADA INC.
Your C.O.C. #: na

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/02/17
Report #: R8695884
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C611355
Received: 2026/02/03, 16:58

Encryption Key

Julian Tong
Project Manager Assistant
17 Feb 2026 16:26:28

Please direct all questions regarding this Certificate of Analysis to:
Julian Tong, Project Manager Assistant
Email: Julian.Tong@bureauveritas.com
Phone# (905) 817-5700

==========

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Bureau Veritas Job #: C611355
Report Date: 2026/02/17

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

RESULTS OF ANALYSES OF AIR

Bureau Veritas ID		AZQS74	AZQS75	AZQS76	AZQS77	
Sampling Date		2026/02/01	2026/02/01	2026/02/01	2026/02/01	
COC Number		na	na	na	na	
	UNITS	EAST CANISTER VOC FEBRUARY 1,2026/14118	NORTH CANISTER VOC FEBRUARY 1,2026/29307	OLD WEST CANISTER VOC FEBRUARY 1,2026/14532	SOUTH CANISTER VOC FEBRUARY 1,2026/7814	QC Batch
Volatile Organics						
Pressure on Receipt	psig	(-2.3)	(-2.9)	(-3.2)	(-4.2)	A099042
QC Batch = Quality Control Batch						

Bureau Veritas ID		AZQS78	
Sampling Date		2026/02/01	
COC Number		na	
	UNITS	NEW WEST CANISTER VOC FEBRUARY 1,2026/14534	QC Batch
Volatile Organics			
Pressure on Receipt	psig	(-3.5)	A099042
QC Batch = Quality Control Batch			

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VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		AZQS74			AZQS75				
Sampling Date		2026/02/01			2026/02/01				
COC Number		na			na				
	UNITS	EAST CANISTER VOC FEBRUARY 1,2026/14118	ug/m3	DL (ug/m3)	NORTH CANISTER VOC FEBRUARY 1,2026/29307	RDL	ug/m3	DL (ug/m3)	QC Batch
Volatile Organics									
Benzene	ppbv	1.62	5.17	0.319	0.84	0.10	2.67	0.319	A098473
Surrogate Recovery (%)									
Bromochloromethane	%	84	N/A	N/A	78		N/A	N/A	A098473
D5-Chlorobenzene	%	79	N/A	N/A	76		N/A	N/A	A098473
Difluorobenzene	%	85	N/A	N/A	79		N/A	N/A	A098473

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

Bureau Veritas ID		AZQS76			AZQS77				
Sampling Date		2026/02/01			2026/02/01				
COC Number		na			na				
	UNITS	OLD WEST CANISTER VOC FEBRUARY 1,2026/14532	ug/m3	DL (ug/m3)	SOUTH CANISTER VOC FEBRUARY 1,2026/7814	RDL	ug/m3	DL (ug/m3)	QC Batch
Volatile Organics									
Benzene	ppbv	0.57	1.82	0.319	2.09	0.10	6.68	0.319	A098473
Surrogate Recovery (%)									
Bromochloromethane	%	81	N/A	N/A	77		N/A	N/A	A098473
D5-Chlorobenzene	%	78	N/A	N/A	74		N/A	N/A	A098473
Difluorobenzene	%	82	N/A	N/A	77		N/A	N/A	A098473

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

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VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		AZQS78				
Sampling Date		2026/02/01				
COC Number		na				
	UNITS	**NEW WEST CANISTER VOC FEBRUARY 1,2026/14534**	**RDL**	**ug/m3**	**DL (ug/m3)**	**QC Batch**
Volatile Organics						
Benzene	ppbv	0.68	0.10	2.17	0.319	A098473
Surrogate Recovery (%)						
Bromochloromethane	%	78		N/A	N/A	A098473
D5-Chlorobenzene	%	76		N/A	N/A	A098473
Difluorobenzene	%	79		N/A	N/A	A098473

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

GENERAL COMMENTS

Results relate only to the items tested.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C611355
Report Date: 2026/02/17

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A098473	DVP	Spiked Blank	Bromochloromethane	2026/02/09		103	%	60 - 140
			D5-Chlorobenzene	2026/02/09		102	%	60 - 140
			Difluorobenzene	2026/02/09		104	%	60 - 140
			Benzene	2026/02/09		96	%	70 - 130
A098473	DVP	Method Blank	Bromochloromethane	2026/02/09		98	%	60 - 140
			D5-Chlorobenzene	2026/02/09		94	%	60 - 140
			Difluorobenzene	2026/02/09		100	%	60 - 140
			Benzene	2026/02/09	<0.10		ppbv	

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C611355
Report Date: 2026/02/17

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Anke Macfarlane, Laboratory Manager, VOC

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/02/11
Report #: R8693515
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C610480
Received: 2026/02/03, 10:06

Sample Matrix: Puf And Filter
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	1	2026/02/03	2026/02/11	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	1	2026/02/05	2026/02/10	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	1	N/A	2026/02/03		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/02/11
Report #: R8693515
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C610480
Received: 2026/02/03, 10:06

Encryption Key

AUTHORIZED REPORT
RAPPORT AUTORISÉ

Bureau Veritas
11 Feb 2026 12:03:49

Please direct all questions regarding this Certificate of Analysis to:
Cristina (Maria) Bacchus, Project Manager
Email: maria.bacchus@bureauveritas.com
Phone# (905)817-5763

==========

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Bureau Veritas Job #: C610480
Report Date: 2026/02/11

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		AZOZ72	
Sampling Date		2026/02/01	
COC Number		NA	
	UNITS	**AYKD82-01**	**QC Batch**
Volume	m3	314.7	ONSITE
QC Batch = Quality Control Batch			

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		AZOZ72		
Sampling Date		2026/02/01		
COC Number		NA		
	UNITS	**AYKD82-01**	**RDL**	**QC Batch**
Benzo(a)pyrene	ug	0.68	0.10	A096970
Surrogate Recovery (%)				
D10-2-Methylnaphthalene	%	77		A096970
D10-Fluoranthene	%	100		A096970
D10-Phenanthrene	%	92		A096970
D12-Benzo(a)anthracene	%	73		A096970
D12-Benzo(a)pyrene	%	90		A096970
D12-Benzo(b)fluoranthene	%	82		A096970
D12-Benzo(ghi)perylene	%	100		A096970
D12-Benzo(k)fluoranthene	%	90		A096970
D12-Chrysene	%	90		A096970
D12-Indeno(1,2,3-cd)pyrene	%	97		A096970
D12-Perylene	%	93		A096970
D14-Dibenzo(a,h)anthracene	%	97		A096970
D8-Acenaphthylene	%	81		A096970
D8-Naphthalene	%	73		A096970

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		AZOZ72		
Sampling Date		2026/02/01		
COC Number		NA		
	UNITS	AYKD82-01	RDL	QC Batch
Benzo(a)pyrene	ng/m3	2.17	0.32	A095965

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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GENERAL COMMENTS

Results relate only to the items tested.

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Bureau Veritas Job #: C610480
Report Date: 2026/02/11

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A096970	MPQ	Spiked Blank	D10-2-Methylnaphthalene	2026/02/10		76	%	50 - 150
			D10-Fluoranthene	2026/02/10		89	%	50 - 150
			D10-Phenanthrene	2026/02/10		83	%	50 - 150
			D12-Benzo(a)anthracene	2026/02/10		81	%	50 - 150
			D12-Benzo(a)pyrene	2026/02/10		84	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/02/10		86	%	50 - 150
			D12-Benzo(ghi)perylene	2026/02/10		91	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/02/10		84	%	50 - 150
			D12-Chrysene	2026/02/10		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/02/10		86	%	50 - 150
			D12-Perylene	2026/02/10		97	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/02/10		83	%	50 - 150
			D8-Acenaphthylene	2026/02/10		78	%	50 - 150
			D8-Naphthalene	2026/02/10		72	%	50 - 150
			Benzo(a)pyrene	2026/02/10		93	%	50 - 150
A096970	MPQ	RPD	Benzo(a)pyrene	2026/02/10	4.2		%	50
A096970	MPQ	Method Blank	D10-2-Methylnaphthalene	2026/02/10		82	%	50 - 150
			D10-Fluoranthene	2026/02/10		94	%	50 - 150
			D10-Phenanthrene	2026/02/10		86	%	50 - 150
			D12-Benzo(a)anthracene	2026/02/10		72	%	50 - 150
			D12-Benzo(a)pyrene	2026/02/10		93	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/02/10		79	%	50 - 150
			D12-Benzo(ghi)perylene	2026/02/10		97	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/02/10		86	%	50 - 150
			D12-Chrysene	2026/02/10		89	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/02/10		91	%	50 - 150
			D12-Perylene	2026/02/10		100	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/02/10		87	%	50 - 150
			D8-Acenaphthylene	2026/02/10		84	%	50 - 150
			D8-Naphthalene	2026/02/10		78	%	50 - 150
			Benzo(a)pyrene	2026/02/10	<0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C610480
Report Date: 2026/02/11

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Angel Guerrero, Supervisor, Ultra Trace Analysis, HRMS and SVOC

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: na

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/02/17
Report #: R8695935
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C610457
Received: 2026/02/03, 10:06

Sample Matrix: Air
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Canister Pressure (TO-15)	1	N/A	2026/02/05	BRL SOP-00304	EPA TO-15 m
Volatile Organics in Air (TO-15) (1)	1	N/A	2026/02/05	BRL SOP-00304	EPA TO-15 m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.
(1) Air sampling canisters have been cleaned in accordance with U.S. EPA Method TO15. At the end of the cleaning, evacuation, and pressurization cycles, one canister was selected and was pressurized with Zero Air. This canister was then analyzed via TO15 on a GC/MS. The canister must have been found to contain <0.2 ppbv concentration of all target analytes in order for the batch to have been considered clean. Each canister also underwent a leak check prior to shipment.

Please Note: SUMMA® canister samples will be retained by Bureau Veritas for a period of 5 calendar days or as contractually agreed from the date of this report, after which time they will be cleaned for reuse. If you require a longer sample storage period, please contact your service representative.

Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: na

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/02/17
Report #: R8695935
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C610457
Received: 2026/02/03, 10:06

Encryption Key

Bureau Veritas
17 Feb 2026 14:58:41

Please direct all questions regarding this Certificate of Analysis to:
Cristina (Maria) Bacchus, Project Manager
Email: maria.bacchus@bureauveritas.com
Phone# (905)817-5763

==========

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Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C610457
Report Date: 2026/02/17

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

RESULTS OF ANALYSES OF AIR

Bureau Veritas ID		AZOY75	
Sampling Date		2026/02/01	
COC Number		na	
	UNITS	**STN29164 01-FEB-26**	**QC Batch**
Pressure on Receipt	psig	(-4.0)	A097594
QC Batch = Quality Control Batch			

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C610457
Report Date: 2026/02/17

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		AZOY75				
Sampling Date		2026/02/01				
COC Number		na				
	UNITS	**STN29164 01-FEB-26**	**RDL**	**ug/m3**	**DL (ug/m3)**	**QC Batch**
Benzene	ppbv	0.51	0.10	1.64	0.319	A096910
Surrogate Recovery (%)						
Bromochloromethane	%	81		N/A	N/A	A096910
D5-Chlorobenzene	%	82		N/A	N/A	A096910
Difluorobenzene	%	82		N/A	N/A	A096910

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

GENERAL COMMENTS

Results relate only to the items tested.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C610457
Report Date: 2026/02/17

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A096910	DVP	Spiked Blank	Bromochloromethane	2026/02/05		103	%	60 - 140
			D5-Chlorobenzene	2026/02/05		104	%	60 - 140
			Difluorobenzene	2026/02/05		105	%	60 - 140
			Benzene	2026/02/05		95	%	70 - 130
A096910	DVP	Method Blank	Bromochloromethane	2026/02/05		100	%	60 - 140
			D5-Chlorobenzene	2026/02/05		101	%	60 - 140
			Difluorobenzene	2026/02/05		104	%	60 - 140
			Benzene	2026/02/05	<0.10		ppbv	

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

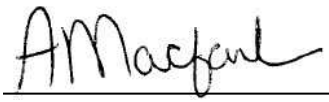
Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C610457
Report Date: 2026/02/17

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:



Anke Macfarlane, Laboratory Manager, VOC

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Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Your P.O. #: 4500625271
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: NA

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/02
Report #: R8701594
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C615142
Received: 2026/02/10, 17:30

Sample Matrix: Puf And Filter
Samples Received: 5

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	5	2026/02/13	2026/02/13	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	5	2026/02/14	2026/02/26	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	5	N/A	2026/02/13		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

Your P.O. #: 4500625271
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: NA

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/02
Report #: R8701594
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C615142
Received: 2026/02/10, 17:30

Encryption Key

Julian Tong
Project Manager Assistant
02 Mar 2026 14:41:21

Please direct all questions regarding this Certificate of Analysis to:
Julian Tong, Project Manager Assistant
Email: Julian.Tong@bureauveritas.com
Phone# (905) 817-5700

==========

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Bureau Veritas Job #: C615142
Report Date: 2026/03/02

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		AZXL66	AZXL67	AZXL68	AZXL69	
Sampling Date		2026/02/07	2026/02/07	2026/02/07	2026/02/07	
COC Number		NA	NA	NA	NA	
	UNITS	EAST MONITOR PAH FEBRUARY 7, 2026 AZJC64-01	NORTH MONITOR PAH FEBRUARY 7, 2026 AZJC65-01	OLD WEST MONITOR PAH FEBRUARY 7, 2026 AZJC66-01	SOUTH MONITOR PAH FEBRUARY 7, 2026 AZJC67-01	QC Batch
Volume	m3	347.4	332.3	348.1	331.6	ONSITE

QC Batch = Quality Control Batch

Bureau Veritas ID		AZXL70	
Sampling Date		2026/02/07	
COC Number		NA	
	UNITS	NEW WEST MONITOR PAH FEBRUARY 7, 2026 AZJC68-01	QC Batch
Volume	m3	329.7	ONSITE

QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C615142
Report Date: 2026/03/02

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		AZXL66	AZXL67	AZXL68	AZXL69		
Sampling Date		2026/02/07	2026/02/07	2026/02/07	2026/02/07		
COC Number		NA	NA	NA	NA		
	UNITS	EAST MONITOR PAH FEBRUARY 7, 2026 AZJC64-01	NORTH MONITOR PAH FEBRUARY 7, 2026 AZJC65-01	OLD WEST MONITOR PAH FEBRUARY 7, 2026 AZJC66-01	SOUTH MONITOR PAH FEBRUARY 7, 2026 AZJC67-01	RDL	QC Batch
Semivolatile Organics							
Benzo(a)pyrene	ug	0.64	0.61	0.55	0.55	0.10	A101531
Surrogate Recovery (%)							
D10-2-Methylnaphthalene	%	73	73	79	77		A101531
D10-Fluoranthene	%	91	95	98	92		A101531
D10-Phenanthrene	%	88	90	90	89		A101531
D12-Benzo(a)anthracene	%	103	103	102	106		A101531
D12-Benzo(a)pyrene	%	94	93	91	96		A101531
D12-Benzo(b)fluoranthene	%	90	90	92	93		A101531
D12-Benzo(ghi)perylene	%	96	94	97	98		A101531
D12-Benzo(k)fluoranthene	%	100	97	100	101		A101531
D12-Chrysene	%	77	76	78	76		A101531
D12-Indeno(1,2,3-cd)pyrene	%	98	96	99	100		A101531
D12-Perylene	%	93	93	91	94		A101531
D14-Dibenzo(a,h)anthracene	%	106	103	106	107		A101531
D8-Acenaphthylene	%	80	82	82	82		A101531
D8-Naphthalene	%	72	70	78	62		A101531

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C615142
Report Date: 2026/03/02

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		AZXL70		
Sampling Date		2026/02/07		
COC Number		NA		
	UNITS	**NEW WEST MONITOR PAH FEBRUARY 7, 2026 AZJC68-01**	**RDL**	**QC Batch**
Semivolatile Organics				
Benzo(a)pyrene	ug	0.62	0.10	A101531
Surrogate Recovery (%)				
D10-2-Methylnaphthalene	%	73		A101531
D10-Fluoranthene	%	94		A101531
D10-Phenanthrene	%	88		A101531
D12-Benzo(a)anthracene	%	104		A101531
D12-Benzo(a)pyrene	%	92		A101531
D12-Benzo(b)fluoranthene	%	93		A101531
D12-Benzo(ghi)perylene	%	96		A101531
D12-Benzo(k)fluoranthene	%	99		A101531
D12-Chrysene	%	73		A101531
D12-Indeno(1,2,3-cd)pyrene	%	98		A101531
D12-Perylene	%	92		A101531
D14-Dibenzo(a,h)anthracene	%	106		A101531
D8-Acenaphthylene	%	78		A101531
D8-Naphthalene	%	72		A101531

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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Bureau Veritas Job #: C615142
Report Date: 2026/03/02

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		AZXL66		AZXL67		AZXL68		
Sampling Date		2026/02/07		2026/02/07		2026/02/07		
COC Number		NA		NA		NA		
	UNITS	EAST MONITOR PAH FEBRUARY 7, 2026 AZJC64-01	RDL	NORTH MONITOR PAH FEBRUARY 7, 2026 AZJC65-01	RDL	OLD WEST MONITOR PAH FEBRUARY 7, 2026 AZJC66-01	RDL	QC Batch
Calculated Parameters								
Benzo(a)pyrene	ug/m3	0.00186	0.00029	0.00184	0.00030	0.00157	0.00029	A101366

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas ID		AZXL69	AZXL70		
Sampling Date		2026/02/07	2026/02/07		
COC Number		NA	NA		
	UNITS	SOUTH MONITOR PAH FEBRUARY 7, 2026 AZJC67-01	NEW WEST MONITOR PAH FEBRUARY 7, 2026 AZJC68-01	RDL	QC Batch
Calculated Parameters					
Benzo(a)pyrene	ug/m3	0.00167	0.00190	0.00030	A101366

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

GENERAL COMMENTS

Results relate only to the items tested.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C615142
Report Date: 2026/03/02

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A101531	MPQ	Spiked Blank	D10-2-Methylnaphthalene	2026/02/26		68	%	50 - 150
			D10-Fluoranthene	2026/02/26		95	%	50 - 150
			D10-Phenanthrene	2026/02/26		91	%	50 - 150
			D12-Benzo(a)anthracene	2026/02/26		101	%	50 - 150
			D12-Benzo(a)pyrene	2026/02/26		99	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/02/26		103	%	50 - 150
			D12-Benzo(ghi)perylene	2026/02/26		96	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/02/26		86	%	50 - 150
			D12-Chrysene	2026/02/26		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/02/26		97	%	50 - 150
			D12-Perylene	2026/02/26		95	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/02/26		101	%	50 - 150
			D8-Acenaphthylene	2026/02/26		78	%	50 - 150
			D8-Naphthalene	2026/02/26		69	%	50 - 150
			Benzo(a)pyrene	2026/02/26		94	%	50 - 150
A101531	MPQ	RPD	Benzo(a)pyrene	2026/02/26	4.5		%	50
A101531	MPQ	Method Blank	D10-2-Methylnaphthalene	2026/02/26		63	%	50 - 150
			D10-Fluoranthene	2026/02/26		93	%	50 - 150
			D10-Phenanthrene	2026/02/26		87	%	50 - 150
			D12-Benzo(a)anthracene	2026/02/26		104	%	50 - 150
			D12-Benzo(a)pyrene	2026/02/26		97	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/02/26		90	%	50 - 150
			D12-Benzo(ghi)perylene	2026/02/26		93	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/02/26		98	%	50 - 150
			D12-Chrysene	2026/02/26		78	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/02/26		95	%	50 - 150
			D12-Perylene	2026/02/26		98	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/02/26		99	%	50 - 150
			D8-Acenaphthylene	2026/02/26		75	%	50 - 150
			D8-Naphthalene	2026/02/26		63	%	50 - 150
			Benzo(a)pyrene	2026/02/26	<0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C615142
Report Date: 2026/03/02

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Angel Guerrero, Supervisor, Ultra Trace Analysis, HRMS and SVOC

Lasitha Kaiprath, Sample Entry Technician

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/02
Report #: R8701592
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C615053
Received: 2026/02/13, 11:30

Sample Matrix: Puf And Filter
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	1	2026/02/13	2026/02/27	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	1	2026/02/14	2026/02/26	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	1	N/A	2026/02/13		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/02
Report #: R8701592
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C615053
Received: 2026/02/13, 11:30

Encryption Key

Bureau Veritas
02 Mar 2026 08:54:24

Please direct all questions regarding this Certificate of Analysis to:
Cristina (Maria) Bacchus, Project Manager
Email: maria.bacchus@bureauveritas.com
Phone# (905)817-5763

==========

This report has been generated and distributed using a secure automated process.
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Bureau Veritas Job #: C615053
Report Date: 2026/03/02

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 32669
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		AZXI13	
Sampling Date		2026/02/07	
COC Number		NA	
	UNITS	**STN29164 07-FEB-26 PUF #1**	**QC Batch**
Volume	m3	341.7	ONSITE
QC Batch = Quality Control Batch			

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SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		AZXI13		
Sampling Date		2026/02/07		
COC Number		NA		
	UNITS	STN29164 07-FEB-26 PUF #1	RDL	QC Batch
Benzo(a)pyrene	ug	0.11	0.10	A101531
Surrogate Recovery (%)				
D10-2-Methylnaphthalene	%	71		A101531
D10-Fluoranthene	%	95		A101531
D10-Phenanthrene	%	91		A101531
D12-Benzo(a)anthracene	%	101		A101531
D12-Benzo(a)pyrene	%	89		A101531
D12-Benzo(b)fluoranthene	%	90		A101531
D12-Benzo(ghi)perylene	%	93		A101531
D12-Benzo(k)fluoranthene	%	98		A101531
D12-Chrysene	%	78		A101531
D12-Indeno(1,2,3-cd)pyrene	%	94		A101531
D12-Perylene	%	90		A101531
D14-Dibenzo(a,h)anthracene	%	101		A101531
D8-Acenaphthylene	%	79		A101531
D8-Naphthalene	%	69		A101531

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 32669
Sampler Initials: RH

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		AZXI13		
Sampling Date		2026/02/07		
COC Number		NA		
	UNITS	**STN29164 07-FEB-26 PUF #1**	**RDL**	**QC Batch**
Benzo(a)pyrene	ng/m3	0.31	0.29	A101366

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

GENERAL COMMENTS

Results relate only to the items tested.

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Bureau Veritas Job #: C615053
Report Date: 2026/03/02

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 32669
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A101531	MPQ	Spiked Blank	D10-2-Methylnaphthalene	2026/02/26		68	%	50 - 150
			D10-Fluoranthene	2026/02/26		95	%	50 - 150
			D10-Phenanthrene	2026/02/26		91	%	50 - 150
			D12-Benzo(a)anthracene	2026/02/26		101	%	50 - 150
			D12-Benzo(a)pyrene	2026/02/26		99	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/02/26		103	%	50 - 150
			D12-Benzo(ghi)perylene	2026/02/26		96	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/02/26		86	%	50 - 150
			D12-Chrysene	2026/02/26		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/02/26		97	%	50 - 150
			D12-Perylene	2026/02/26		95	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/02/26		101	%	50 - 150
			D8-Acenaphthylene	2026/02/26		78	%	50 - 150
			D8-Naphthalene	2026/02/26		69	%	50 - 150
			Benzo(a)pyrene	2026/02/26		94	%	50 - 150
A101531	MPQ	RPD	Benzo(a)pyrene	2026/02/26	4.5		%	50
A101531	MPQ	Method Blank	D10-2-Methylnaphthalene	2026/02/26		63	%	50 - 150
			D10-Fluoranthene	2026/02/26		93	%	50 - 150
			D10-Phenanthrene	2026/02/26		87	%	50 - 150
			D12-Benzo(a)anthracene	2026/02/26		104	%	50 - 150
			D12-Benzo(a)pyrene	2026/02/26		97	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/02/26		90	%	50 - 150
			D12-Benzo(ghi)perylene	2026/02/26		93	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/02/26		98	%	50 - 150
			D12-Chrysene	2026/02/26		78	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/02/26		95	%	50 - 150
			D12-Perylene	2026/02/26		98	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/02/26		99	%	50 - 150
			D8-Acenaphthylene	2026/02/26		75	%	50 - 150
			D8-Naphthalene	2026/02/26		63	%	50 - 150
			Benzo(a)pyrene	2026/02/26	<0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C615053
Report Date: 2026/03/02

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 32669
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Angel Guerrero, Supervisor, Ultra Trace Analysis, HRMS and SVOC

Lasitha Kaiprath, Sample Entry Technician

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

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Your P.O. #: 4500625271
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: N/A

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/05
Report #: R8703834
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C616040
Received: 2026/02/17, 16:55

Sample Matrix: Puf And Filter
Samples Received: 5

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	5	2026/02/18	2026/03/05	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	2	2026/02/27	2026/03/04	BRL SOP-00201	CARB429(ARBM1,M2)mod
PAH's in MM5 SamplingTrains (CARB429mod) (1)	3	2026/02/27	2026/03/05	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	5	N/A	2026/02/18		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

Your P.O. #: 4500625271
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: N/A

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/05
Report #: R8703834
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C616040
Received: 2026/02/17, 16:55

Encryption Key

Julian Tong
Project Manager Assistant
05 Mar 2026 17:13:43

Please direct all questions regarding this Certificate of Analysis to:
Julian Tong, Project Manager Assistant
Email: Julian.Tong@bureauveritas.com
Phone# (905) 817-5700

==========

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Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C616040
Report Date: 2026/03/05

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		AZZJ03	AZZJ04	AZZJ05	AZZJ06	
Sampling Date		2026/02/13	2026/02/13	2026/02/13	2026/02/13	
COC Number		N/A	N/A	N/A	N/A	
	UNITS	EAST MONITOR PAH FEBRUARY 13, 2026, AZJB61-01	NORTH MONITOR PAH FEBRUARY 13, 2026, AZJB60-01	OLD WEST MONITOR PAH FEBRUARY 13, 2026, AZJB58-01	SOUTH MONITOR PAH FEBRUARY 13, 2026, AZJB59-01	QC Batch
Volume	m3	342.7	333.1	348.2	326.0	ONSITE

QC Batch = Quality Control Batch

Bureau Veritas ID		AZZJ07	
Sampling Date		2026/02/13	
COC Number		N/A	
	UNITS	NEW WEST MONITOR PAH FEBRUARY 13, 2026, AZJB57-01	QC Batch
Volume	m3	319.2	ONSITE

QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C616040
Report Date: 2026/03/05

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		AZZJ03	AZZJ04	AZZJ05	AZZJ06		
Sampling Date		2026/02/13	2026/02/13	2026/02/13	2026/02/13		
COC Number		N/A	N/A	N/A	N/A		
	UNITS	EAST MONITOR PAH FEBRUARY 13, 2026, AZJB61-01	NORTH MONITOR PAH FEBRUARY 13, 2026, AZJB60-01	OLD WEST MONITOR PAH FEBRUARY 13, 2026, AZJB58-01	SOUTH MONITOR PAH FEBRUARY 13, 2026, AZJB59-01	RDL	QC Batch
Semivolatile Organics							
Benzo(a)pyrene	ug	0.43	0.53	2.32	<0.10	0.10	A107400
Surrogate Recovery (%)							
D10-2-Methylnaphthalene	%	75	70	102	82		A107400
D10-Fluoranthene	%	89	87	120	91		A107400
D10-Phenanthrene	%	86	83	105	88		A107400
D12-Benzo(a)anthracene	%	95	97	97	83		A107400
D12-Benzo(a)pyrene	%	83	87	78	74		A107400
D12-Benzo(b)fluoranthene	%	87	89	94	93		A107400
D12-Benzo(ghi)perylene	%	92	95	96	91		A107400
D12-Benzo(k)fluoranthene	%	95	99	88	85		A107400
D12-Chrysene	%	74	77	86	80		A107400
D12-Indeno(1,2,3-cd)pyrene	%	92	95	96	89		A107400
D12-Perylene	%	86	86	85	80		A107400
D14-Dibenzo(a,h)anthracene	%	94	97	102	90		A107400
D8-Acenaphthylene	%	82	74	98	86		A107400
D8-Naphthalene	%	62	65	83	86		A107400

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		AZZJ07		
Sampling Date		2026/02/13		
COC Number		N/A		
	UNITS	**NEW WEST MONITOR PAH FEBRUARY 13, 2026, AZJB57-01**	**RDL**	**QC Batch**
Semivolatile Organics				
Benzo(a)pyrene	ug	0.85	0.10	A107400
Surrogate Recovery (%)				
D10-2-Methylnaphthalene	%	77		A107400
D10-Fluoranthene	%	90		A107400
D10-Phenanthrene	%	84		A107400
D12-Benzo(a)anthracene	%	91		A107400
D12-Benzo(a)pyrene	%	81		A107400
D12-Benzo(b)fluoranthene	%	94		A107400
D12-Benzo(ghi)perylene	%	95		A107400
D12-Benzo(k)fluoranthene	%	94		A107400
D12-Chrysene	%	86		A107400
D12-Indeno(1,2,3-cd)pyrene	%	95		A107400
D12-Perylene	%	85		A107400
D14-Dibenzo(a,h)anthracene	%	98		A107400
D8-Acenaphthylene	%	79		A107400
D8-Naphthalene	%	71		A107400

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas Job #: C616040
Report Date: 2026/03/05

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		AZZJ03		AZZJ04		AZZJ05		
Sampling Date		2026/02/13		2026/02/13		2026/02/13		
COC Number		N/A		N/A		N/A		
	UNITS	EAST MONITOR PAH FEBRUARY 13, 2026, AZJB61-01	RDL	NORTH MONITOR PAH FEBRUARY 13, 2026, AZJB60-01	RDL	OLD WEST MONITOR PAH FEBRUARY 13, 2026, AZJB58-01	RDL	QC Batch
Calculated Parameters								
Benzo(a)pyrene	ug/m3	0.00126	0.00029	0.00158	0.00030	0.00666	0.00029	A102988

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas ID		AZZJ06	AZZJ07		
Sampling Date		2026/02/13	2026/02/13		
COC Number		N/A	N/A		
	UNITS	SOUTH MONITOR PAH FEBRUARY 13, 2026, AZJB59-01	NEW WEST MONITOR PAH FEBRUARY 13, 2026, AZJB57-01	RDL	QC Batch
Calculated Parameters					
Benzo(a)pyrene	ug/m3	<0.00031	0.00265	0.00031	A102988

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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GENERAL COMMENTS

Results relate only to the items tested.

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Bureau Veritas Job #: C616040
Report Date: 2026/03/05

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A107400	MPQ	Spiked Blank	D10-2-Methylnaphthalene	2026/03/04		67	%	50 - 150
			D10-Fluoranthene	2026/03/04		93	%	50 - 150
			D10-Phenanthrene	2026/03/04		85	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/04		95	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/04		97	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/04		88	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/04		95	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/04		100	%	50 - 150
			D12-Chrysene	2026/03/04		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/04		95	%	50 - 150
			D12-Perylene	2026/03/04		95	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/04		96	%	50 - 150
			D8-Acenaphthylene	2026/03/04		76	%	50 - 150
			D8-Naphthalene	2026/03/04		68	%	50 - 150
			Benzo(a)pyrene	2026/03/04		85	%	50 - 150
A107400	MPQ	RPD	Benzo(a)pyrene	2026/03/04	4.4		%	50
A107400	MPQ	Method Blank	D10-2-Methylnaphthalene	2026/03/04		79	%	50 - 150
			D10-Fluoranthene	2026/03/04		96	%	50 - 150
			D10-Phenanthrene	2026/03/04		93	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/04		103	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/04		101	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/04		95	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/04		101	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/04		105	%	50 - 150
			D12-Chrysene	2026/03/04		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/04		100	%	50 - 150
			D12-Perylene	2026/03/04		105	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/04		100	%	50 - 150
			D8-Acenaphthylene	2026/03/04		87	%	50 - 150
			D8-Naphthalene	2026/03/04		80	%	50 - 150
			Benzo(a)pyrene	2026/03/04	<0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C616040
Report Date: 2026/03/05

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Lasitha Kaiprath, Sample Entry Technician

M Di Grazia

Melissa DiGrazia, Operations Manager, HRMS Department

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

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Your P.O. #: 4500625271
Your Project #: RAIN CARBON CANADA INC.
Your C.O.C. #: na

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/03
Report #: R8702356
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C616101
Received: 2026/02/17, 16:35

Sample Matrix: Air
Samples Received: 5

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Canister Pressure (TO-15)	5	N/A	2026/02/23	BRL SOP-00304	EPA TO-15 m
Volatile Organics in Air (TO-15) (1)	5	N/A	2026/02/23	BRL SOP-00304	EPA TO-15 m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.
(1) Air sampling canisters have been cleaned in accordance with U.S. EPA Method TO15. At the end of the cleaning, evacuation, and pressurization cycles, one canister was selected and was pressurized with Zero Air. This canister was then analyzed via TO15 on a GC/MS. The canister must have been found to contain <0.2 ppbv concentration of all target analytes in order for the batch to have been considered clean. Each canister also underwent a leak check prior to shipment.

Please Note: SUMMA® canister samples will be retained by Bureau Veritas for a period of 5 calendar days or as contractually agreed from the date of this report, after which time they will be cleaned for reuse. If you require a longer sample storage period, please contact your service representative.

Your P.O. #: 4500625271
Your Project #: RAIN CARBON CANADA INC.
Your C.O.C. #: na

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/03
Report #: R8702356
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C616101
Received: 2026/02/17, 16:35

Encryption Key

Julian Tong
Project Manager Assistant
03 Mar 2026 15:51:34

Please direct all questions regarding this Certificate of Analysis to:
Julian Tong, Project Manager Assistant
Email: Julian.Tong@bureauveritas.com
Phone# (905) 817-5700

==========

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Bureau Veritas Job #: C616101
Report Date: 2026/03/03

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

RESULTS OF ANALYSES OF AIR

Bureau Veritas ID		AZZL93	AZZL94	AZZL95	AZZL96	
Sampling Date		2026/02/13	2026/02/13	2026/02/13	2026/02/13	
COC Number		na	na	na	na	
	UNITS	EAST CANISTER VOC FEBRUARY 13,2026/27656	NORTH CANISTER VOC FEBRUARY 13,2026/2926	OLD WEST CANISTER VOC FEBRUARY 13,2026/27653	SOUTH CANISTER VOC FEBRUARY 13,2026/14525	QC Batch
Volatile Organics						
Pressure on Receipt	psig	(-2.0)	(-3.0)	(-3.0)	(-3.8)	A105403
QC Batch = Quality Control Batch						

Bureau Veritas ID		AZZL97	
Sampling Date		2026/02/13	
COC Number		na	
	UNITS	NEW WEST CANISTER VOC FEBRUARY 13,2026/14076	QC Batch
Volatile Organics			
Pressure on Receipt	psig	(-3.4)	A105403
QC Batch = Quality Control Batch			

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VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		AZZL93			AZZL94				
Sampling Date		2026/02/13			2026/02/13				
COC Number		na			na				
	UNITS	EAST CANISTER VOC FEBRUARY 13,2026/27656	ug/m3	DL (ug/m3)	NORTH CANISTER VOC FEBRUARY 13,2026/2926	RDL	ug/m3	DL (ug/m3)	QC Batch
Volatile Organics									
Benzene	ppbv	7.15	22.8	0.319	2.07	0.10	6.62	0.319	A104848
Surrogate Recovery (%)									
Bromochloromethane	%	83	N/A	N/A	93		N/A	N/A	A104848
D5-Chlorobenzene	%	85	N/A	N/A	93		N/A	N/A	A104848
Difluorobenzene	%	78	N/A	N/A	88		N/A	N/A	A104848

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

Bureau Veritas ID		AZZL95			AZZL96				
Sampling Date		2026/02/13			2026/02/13				
COC Number		na			na				
	UNITS	OLD WEST CANISTER VOC FEBRUARY 13,2026/27653	ug/m3	DL (ug/m3)	SOUTH CANISTER VOC FEBRUARY 13,2026/14525	RDL	ug/m3	DL (ug/m3)	QC Batch
Volatile Organics									
Benzene	ppbv	1.18	3.77	0.319	0.45	0.10	1.43	0.319	A104848
Surrogate Recovery (%)									
Bromochloromethane	%	83	N/A	N/A	90		N/A	N/A	A104848
D5-Chlorobenzene	%	84	N/A	N/A	91		N/A	N/A	A104848
Difluorobenzene	%	77	N/A	N/A	85		N/A	N/A	A104848

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

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Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		AZZL97				
Sampling Date		2026/02/13				
COC Number		na				
	UNITS	**NEW WEST CANISTER VOC FEBRUARY 13,2026/14076**	**RDL**	**ug/m3**	**DL (ug/m3)**	**QC Batch**
Volatile Organics						
Benzene	ppbv	0.58	0.10	1.85	0.319	A104848
Surrogate Recovery (%)						
Bromochloromethane	%	93		N/A	N/A	A104848
D5-Chlorobenzene	%	92		N/A	N/A	A104848
Difluorobenzene	%	89		N/A	N/A	A104848

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

GENERAL COMMENTS

Results relate only to the items tested.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C616101
Report Date: 2026/03/03

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A104848	TIM	Spiked Blank	Bromochloromethane	2026/02/23		104	%	60 - 140
			D5-Chlorobenzene	2026/02/23		101	%	60 - 140
			Difluorobenzene	2026/02/23		103	%	60 - 140
			Benzene	2026/02/23		102	%	70 - 130
A104848	TIM	Method Blank	Bromochloromethane	2026/02/23		98	%	60 - 140
			D5-Chlorobenzene	2026/02/23		83	%	60 - 140
			Difluorobenzene	2026/02/23		101	%	60 - 140
			Benzene	2026/02/23	<0.10		ppbv	
A104848	TIM	RPD	Benzene	2026/02/23	6.5		%	25

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C616101
Report Date: 2026/03/03

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Melanie Mabini, Team Leader

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/05
Report #: R8703833
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C617047
Received: 2026/02/19, 14:12

Sample Matrix: Puf And Filter
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	1	2026/02/19	2026/03/05	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	1	2026/02/27	2026/03/05	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	1	N/A	2026/02/19		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/05
Report #: R8703833
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C617047
Received: 2026/02/19, 14:12

Encryption Key

AUTHORIZED REPORT
RAPPORT AUTORISÉ

Bureau Veritas
05 Mar 2026 16:23:33

Please direct all questions regarding this Certificate of Analysis to:
Cristina (Maria) Bacchus, Project Manager
Email: maria.bacchus@bureauveritas.com
Phone# (905)817-5763

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Bureau Veritas Job #: C617047
Report Date: 2026/03/05

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		BABA32	
Sampling Date		2026/02/13	
COC Number		NA	
	UNITS	**STN29164 13-FEB-26 PUF #1**	**QC Batch**
Volume	m3	338.2	ONSITE
QC Batch = Quality Control Batch			

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SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		BABA32		
Sampling Date		2026/02/13		
COC Number		NA		
	UNITS	**STN29164 13-FEB-26 PUF #1**	**RDL**	**QC Batch**
Benzo(a)pyrene	ug	<0.10	0.10	A107400
Surrogate Recovery (%)				
D10-2-Methylnaphthalene	%	51		A107400
D10-Fluoranthene	%	80		A107400
D10-Phenanthrene	%	73		A107400
D12-Benzo(a)anthracene	%	74		A107400
D12-Benzo(a)pyrene	%	65		A107400
D12-Benzo(b)fluoranthene	%	79		A107400
D12-Benzo(ghi)perylene	%	71		A107400
D12-Benzo(k)fluoranthene	%	71		A107400
D12-Chrysene	%	72		A107400
D12-Indeno(1,2,3-cd)pyrene	%	69		A107400
D12-Perylene	%	66		A107400
D14-Dibenzo(a,h)anthracene	%	69		A107400
D8-Acenaphthylene	%	55		A107400
D8-Naphthalene	%	50		A107400

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		BABA32		
Sampling Date		2026/02/13		
COC Number		NA		
	UNITS	**STN29164 13-FEB-26 PUF #1**	**RDL**	**QC Batch**
Benzo(a)pyrene	ng/m3	<0.30	0.30	A103747

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

GENERAL COMMENTS

Results relate only to the items tested.

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Bureau Veritas Job #: C617047
Report Date: 2026/03/05

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A107400	MPQ	Spiked Blank	D10-2-Methylnaphthalene	2026/03/04		67	%	50 - 150
			D10-Fluoranthene	2026/03/04		93	%	50 - 150
			D10-Phenanthrene	2026/03/04		85	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/04		95	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/04		97	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/04		88	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/04		95	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/04		100	%	50 - 150
			D12-Chrysene	2026/03/04		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/04		95	%	50 - 150
			D12-Perylene	2026/03/04		95	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/04		96	%	50 - 150
			D8-Acenaphthylene	2026/03/04		76	%	50 - 150
			D8-Naphthalene	2026/03/04		68	%	50 - 150
			Benzo(a)pyrene	2026/03/04		85	%	50 - 150
A107400	MPQ	RPD	Benzo(a)pyrene	2026/03/04	4.4		%	50
A107400	MPQ	Method Blank	D10-2-Methylnaphthalene	2026/03/04		79	%	50 - 150
			D10-Fluoranthene	2026/03/04		96	%	50 - 150
			D10-Phenanthrene	2026/03/04		93	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/04		103	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/04		101	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/04		95	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/04		101	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/04		105	%	50 - 150
			D12-Chrysene	2026/03/04		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/04		100	%	50 - 150
			D12-Perylene	2026/03/04		105	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/04		100	%	50 - 150
			D8-Acenaphthylene	2026/03/04		87	%	50 - 150
			D8-Naphthalene	2026/03/04		80	%	50 - 150
			Benzo(a)pyrene	2026/03/04	<0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C617047
Report Date: 2026/03/05

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Lasitha Kaiprath, Sample Entry Technician

Melissa DiGrazia, Operations Manager, HRMS Department

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: na

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/04
Report #: R8702932
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C616966
Received: 2026/02/19, 14:12

Sample Matrix: Air
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Canister Pressure (TO-15)	1	N/A	2026/02/23	BRL SOP-00304	EPA TO-15 m
Volatile Organics in Air (TO-15) (1)	1	N/A	2026/02/23	BRL SOP-00304	EPA TO-15 m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.
(1) Air sampling canisters have been cleaned in accordance with U.S. EPA Method TO15. At the end of the cleaning, evacuation, and pressurization cycles, one canister was selected and was pressurized with Zero Air. This canister was then analyzed via TO15 on a GC/MS. The canister must have been found to contain <0.2 ppbv concentration of all target analytes in order for the batch to have been considered clean. Each canister also underwent a leak check prior to shipment.

Please Note: SUMMA® canister samples will be retained by Bureau Veritas for a period of 5 calendar days or as contractually agreed from the date of this report, after which time they will be cleaned for reuse. If you require a longer sample storage period, please contact your service representative.

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: na

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/04
Report #: R8702932
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C616966
Received: 2026/02/19, 14:12

Encryption Key

AUTHORIZED REPORT
RAPPORT AUTORISÉ

Bureau Veritas
04 Mar 2026 13:58:24

Please direct all questions regarding this Certificate of Analysis to:
Cristina (Maria) Bacchus, Project Manager
Email: maria.bacchus@bureauveritas.com
Phone# (905)817-5763

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Bureau Veritas Job #: C616966
Report Date: 2026/03/04

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

RESULTS OF ANALYSES OF AIR

Bureau Veritas ID		BAAX06	
Sampling Date		2026/02/13	
COC Number		na	
	UNITS	**STN29164 13-FEB-26/27692**	**QC Batch**
Pressure on Receipt	psig	(-3.5)	A105156
QC Batch = Quality Control Batch			

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VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		BAAX06				
Sampling Date		2026/02/13				
COC Number		na				
	UNITS	STN29164 13-FEB-26/27692	RDL	ug/m3	DL (ug/m3)	QC Batch
Dichlorodifluoromethane (FREON 12)	ppbv	0.50	0.20	2.45	0.989	A105157
1,2-Dichlorotetrafluoroethane	ppbv	<0.17	0.17	<1.19	1.19	A105157
Chloromethane	ppbv	0.68	0.30	1.40	0.620	A105157
Vinyl Chloride	ppbv	<0.10	0.10	<0.256	0.256	A105157
Chloroethane	ppbv	<0.30	0.30	<0.792	0.792	A105157
1,3-Butadiene	ppbv	<0.50	0.50	<1.11	1.11	A105157
Trichlorofluoromethane (FREON 11)	ppbv	0.30	0.20	1.69	1.12	A105157
Ethanol (ethyl alcohol)	ppbv	29.3	2.5	55.2	4.71	A105157
Trichlorotrifluoroethane	ppbv	<0.15	0.15	<1.15	1.15	A105157
2-propanol	ppbv	<1.0	1.0	<2.46	2.46	A105157
2-Propanone	ppbv	5.51	0.60	13.1	1.43	A105157
Methyl Ethyl Ketone (2-Butanone)	ppbv	0.51	0.20	1.51	0.590	A105157
Methyl Isobutyl Ketone	ppbv	<0.20	0.20	<0.819	0.819	A105157
Methyl Butyl Ketone (2-Hexanone)	ppbv	<1.0	1.0	<4.10	4.10	A105157
Methyl t-butyl ether (MTBE)	ppbv	<0.20	0.20	<0.721	0.721	A105157
Ethyl Acetate	ppbv	<1.0	1.0	<3.60	3.60	A105157
1,1-Dichloroethylene	ppbv	<0.10	0.10	<0.396	0.396	A105157
cis-1,2-Dichloroethylene	ppbv	<0.10	0.10	<0.396	0.396	A105157
trans-1,2-Dichloroethylene	ppbv	<0.10	0.10	<0.396	0.396	A105157
Methylene Chloride(Dichloromethane)	ppbv	<0.60	0.60	<2.08	2.08	A105157
Chloroform	ppbv	<0.10	0.10	<0.488	0.488	A105157
Carbon Tetrachloride	ppbv	<0.10	0.10	<0.629	0.629	A105157
1,1-Dichloroethane	ppbv	<0.10	0.10	<0.405	0.405	A105157
1,2-Dichloroethane	ppbv	<0.10	0.10	<0.405	0.405	A105157
Ethylene Dibromide	ppbv	<0.10	0.10	<0.768	0.768	A105157
1,1,1-Trichloroethane	ppbv	<0.10	0.10	<0.546	0.546	A105157
1,1,2-Trichloroethane	ppbv	<0.10	0.10	<0.546	0.546	A105157
1,1,2,2-Tetrachloroethane	ppbv	<0.10	0.10	<0.687	0.687	A105157
cis-1,3-Dichloropropene	ppbv	<0.10	0.10	<0.454	0.454	A105157
trans-1,3-Dichloropropene	ppbv	<0.10	0.10	<0.454	0.454	A105157
1,2-Dichloropropane	ppbv	<0.10	0.10	<0.462	0.462	A105157
Bromomethane	ppbv	<0.10	0.10	<0.388	0.388	A105157
Bromoform	ppbv	<0.20	0.20	<2.07	2.07	A105157
Bromodichloromethane	ppbv	<0.20	0.20	<1.34	1.34	A105157

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		BAAX06				
Sampling Date		2026/02/13				
COC Number		na				
	UNITS	STN29164 13-FEB-26/27692	RDL	ug/m3	DL (ug/m3)	QC Batch
Dibromochloromethane	ppbv	<0.20	0.20	<1.70	1.70	A105157
Trichloroethylene	ppbv	<0.10	0.10	<0.537	0.537	A105157
Tetrachloroethylene	ppbv	<0.10	0.10	<0.678	0.678	A105157
Benzene	ppbv	0.54	0.10	1.74	0.319	A105157
Toluene	ppbv	0.29	0.10	1.10	0.377	A105157
Ethylbenzene	ppbv	<0.10	0.10	<0.434	0.434	A105157
p+m-Xylene	ppbv	<0.20	0.20	<0.868	0.868	A105157
o-Xylene	ppbv	<0.10	0.10	<0.434	0.434	A105157
Styrene	ppbv	<0.10	0.10	<0.426	0.426	A105157
4-ethyltoluene	ppbv	<0.50	0.50	<2.46	2.46	A105157
1,3,5-Trimethylbenzene	ppbv	<0.50	0.50	<2.45	2.45	A105157
1,2,4-Trimethylbenzene	ppbv	<0.50	0.50	<2.45	2.45	A105157
Chlorobenzene	ppbv	<0.10	0.10	<0.460	0.460	A105157
Benzyl chloride	ppbv	<0.50	0.50	<2.59	2.59	A105157
1,3-Dichlorobenzene	ppbv	<0.40	0.40	<2.40	2.40	A105157
1,4-Dichlorobenzene	ppbv	<0.10	0.10	<0.601	0.601	A105157
1,2-Dichlorobenzene	ppbv	<0.10	0.10	<0.601	0.601	A105157
1,2,4-Trichlorobenzene	ppbv	<0.50	0.50	<3.71	3.71	A105157
Hexachlorobutadiene	ppbv	<0.50	0.50	<5.33	5.33	A105157
Hexane	ppbv	<0.20	0.20	<0.705	0.705	A105157
Heptane	ppbv	<0.30	0.30	<1.23	1.23	A105157
Cyclohexane	ppbv	<0.20	0.20	<0.688	0.688	A105157
Tetrahydrofuran	ppbv	<0.40	0.40	<1.18	1.18	A105157
1,4-Dioxane	ppbv	<1.0	1.0	<3.60	3.60	A105157
Naphthalene	ppbv	<0.20	0.20	<1.05	1.05	A105157
Total Xylenes	ppbv	<0.30	0.30	<1.30	1.30	A105157
1,1,1,2-Tetrachloroethane	ppbv	<0.10	0.10	<0.687	0.687	A105157
Vinyl Bromide	ppbv	<0.20	0.20	<0.875	0.875	A105157
Propene	ppbv	<1.1	1.1	<1.89	1.89	A105157
2,2,4-Trimethylpentane	ppbv	<0.20	0.20	<0.934	0.934	A105157
Carbon Disulfide	ppbv	<0.50	0.50	<1.56	1.56	A105157
Vinyl Acetate	ppbv	<0.20	0.20	<0.704	0.704	A105157

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		BAAX06				
Sampling Date		2026/02/13				
COC Number		na				
	UNITS	STN29164 13-FEB-26/27692	RDL	ug/m3	DL (ug/m3)	QC Batch
Surrogate Recovery (%)						
Bromochloromethane	%	91		N/A	N/A	A105157
D5-Chlorobenzene	%	84		N/A	N/A	A105157
Difluorobenzene	%	90		N/A	N/A	A105157

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

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GENERAL COMMENTS

The DL for ethanol was raised due to laboratory background.

Sample BAAX06 [STN29164 13-FEB-26/27692] : Increased DL for propene due to interference from propane.

Results relate only to the items tested.

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QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A105157	DM2	Spiked Blank	Bromochloromethane	2026/02/23		101	%	60 - 140
			D5-Chlorobenzene	2026/02/23		101	%	60 - 140
			Difluorobenzene	2026/02/23		101	%	60 - 140
			Dichlorodifluoromethane (FREON 12)	2026/02/23		101	%	70 - 130
			1,2-Dichlorotetrafluoroethane	2026/02/23		107	%	70 - 130
			Chloromethane	2026/02/23		109	%	70 - 130
			Vinyl Chloride	2026/02/23		111	%	70 - 130
			Chloroethane	2026/02/23		109	%	70 - 130
			1,3-Butadiene	2026/02/23		107	%	70 - 130
			Trichlorofluoromethane (FREON 11)	2026/02/23		104	%	70 - 130
			Ethanol (ethyl alcohol)	2026/02/23		111	%	70 - 130
			Trichlorotrifluoroethane	2026/02/23		103	%	70 - 130
			2-propanol	2026/02/23		110	%	70 - 130
			2-Propanone	2026/02/23		97	%	70 - 130
			Methyl Ethyl Ketone (2-Butanone)	2026/02/23		103	%	70 - 130
			Methyl Isobutyl Ketone	2026/02/23		108	%	70 - 130
			Methyl Butyl Ketone (2-Hexanone)	2026/02/23		111	%	70 - 130
			Methyl t-butyl ether (MTBE)	2026/02/23		108	%	70 - 130
			Ethyl Acetate	2026/02/23		107	%	70 - 130
			1,1-Dichloroethylene	2026/02/23		105	%	70 - 130
			cis-1,2-Dichloroethylene	2026/02/23		108	%	70 - 130
			trans-1,2-Dichloroethylene	2026/02/23		105	%	70 - 130
			Methylene Chloride(Dichloromethane)	2026/02/23		106	%	70 - 130
			Chloroform	2026/02/23		100	%	70 - 130
			Carbon Tetrachloride	2026/02/23		108	%	70 - 130
			1,1-Dichloroethane	2026/02/23		108	%	70 - 130
			1,2-Dichloroethane	2026/02/23		106	%	70 - 130
			Ethylene Dibromide	2026/02/23		108	%	70 - 130
			1,1,1-Trichloroethane	2026/02/23		110	%	70 - 130
			1,1,2-Trichloroethane	2026/02/23		108	%	70 - 130
			1,1,2,2-Tetrachloroethane	2026/02/23		104	%	70 - 130
			cis-1,3-Dichloropropene	2026/02/23		109	%	70 - 130
			trans-1,3-Dichloropropene	2026/02/23		110	%	70 - 130
			1,2-Dichloropropane	2026/02/23		109	%	70 - 130
			Bromomethane	2026/02/23		102	%	70 - 130
			Bromoform	2026/02/23		104	%	70 - 130
			Bromodichloromethane	2026/02/23		106	%	70 - 130
			Dibromochloromethane	2026/02/23		107	%	70 - 130
			Trichloroethylene	2026/02/23		102	%	70 - 130
			Tetrachloroethylene	2026/02/23		107	%	70 - 130
			Benzene	2026/02/23		107	%	70 - 130
			Toluene	2026/02/23		107	%	70 - 130
			Ethylbenzene	2026/02/23		105	%	70 - 130
			p+m-Xylene	2026/02/23		106	%	70 - 130
			o-Xylene	2026/02/23		104	%	70 - 130
			Styrene	2026/02/23		108	%	70 - 130
			4-ethyltoluene	2026/02/23		101	%	70 - 130
			1,3,5-Trimethylbenzene	2026/02/23		100	%	70 - 130
			1,2,4-Trimethylbenzene	2026/02/23		98	%	70 - 130
			Chlorobenzene	2026/02/23		103	%	70 - 130
			Benzyl chloride	2026/02/23		100	%	70 - 130
			1,3-Dichlorobenzene	2026/02/23		99	%	70 - 130
			1,4-Dichlorobenzene	2026/02/23		100	%	70 - 130

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QUALITY ASSURANCE REPORT(CONT'D)

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
			1,2-Dichlorobenzene	2026/02/23		97	%	70 - 130
			1,2,4-Trichlorobenzene	2026/02/23		95	%	70 - 130
			Hexachlorobutadiene	2026/02/23		79	%	70 - 130
			Hexane	2026/02/23		106	%	70 - 130
			Heptane	2026/02/23		105	%	70 - 130
			Cyclohexane	2026/02/23		105	%	70 - 130
			Tetrahydrofuran	2026/02/23		107	%	70 - 130
			1,4-Dioxane	2026/02/23		102	%	70 - 130
			Naphthalene	2026/02/23		100	%	70 - 130
			Total Xylenes	2026/02/23		105	%	70 - 130
			1,1,1,2-Tetrachloroethane	2026/02/23		101	%	70 - 130
			Vinyl Bromide	2026/02/23		92	%	70 - 130
			Propene	2026/02/23		102	%	70 - 130
			2,2,4-Trimethylpentane	2026/02/23		102	%	70 - 130
			Carbon Disulfide	2026/02/23		106	%	70 - 130
			Vinyl Acetate	2026/02/23		84	%	70 - 130
A105157	DM2	Method Blank	Bromochloromethane	2026/02/23		92	%	60 - 140
			D5-Chlorobenzene	2026/02/23		85	%	60 - 140
			Difluorobenzene	2026/02/23		94	%	60 - 140
			Dichlorodifluoromethane (FREON 12)	2026/02/23	<0.20		ppbv	
			1,2-Dichlorotetrafluoroethane	2026/02/23	<0.17		ppbv	
			Chloromethane	2026/02/23	<0.30		ppbv	
			Vinyl Chloride	2026/02/23	<0.10		ppbv	
			Chloroethane	2026/02/23	<0.30		ppbv	
			1,3-Butadiene	2026/02/23	<0.50		ppbv	
			Trichlorofluoromethane (FREON 11)	2026/02/23	<0.20		ppbv	
			Ethanol (ethyl alcohol)	2026/02/23	<2.5		ppbv	
			Trichlorotrifluoroethane	2026/02/23	<0.15		ppbv	
			2-propanol	2026/02/23	<1.0		ppbv	
			2-Propanone	2026/02/23	<0.60		ppbv	
			Methyl Ethyl Ketone (2-Butanone)	2026/02/23	<0.20		ppbv	
			Methyl Isobutyl Ketone	2026/02/23	<0.20		ppbv	
			Methyl Butyl Ketone (2-Hexanone)	2026/02/23	<1.0		ppbv	
			Methyl t-butyl ether (MTBE)	2026/02/23	<0.20		ppbv	
			Ethyl Acetate	2026/02/23	<1.0		ppbv	
			1,1-Dichloroethylene	2026/02/23	<0.10		ppbv	
			cis-1,2-Dichloroethylene	2026/02/23	<0.10		ppbv	
			trans-1,2-Dichloroethylene	2026/02/23	<0.10		ppbv	
			Methylene Chloride(Dichloromethane)	2026/02/23	<0.60		ppbv	
			Chloroform	2026/02/23	<0.10		ppbv	
			Carbon Tetrachloride	2026/02/23	<0.10		ppbv	
			1,1-Dichloroethane	2026/02/23	<0.10		ppbv	
			1,2-Dichloroethane	2026/02/23	<0.10		ppbv	
			Ethylene Dibromide	2026/02/23	<0.10		ppbv	
			1,1,1-Trichloroethane	2026/02/23	<0.10		ppbv	
			1,1,2-Trichloroethane	2026/02/23	<0.10		ppbv	
			1,1,2,2-Tetrachloroethane	2026/02/23	<0.10		ppbv	
			cis-1,3-Dichloropropene	2026/02/23	<0.10		ppbv	
			trans-1,3-Dichloropropene	2026/02/23	<0.10		ppbv	
			1,2-Dichloropropane	2026/02/23	<0.10		ppbv	
			Bromomethane	2026/02/23	<0.10		ppbv	
			Bromoform	2026/02/23	<0.20		ppbv	
			Bromodichloromethane	2026/02/23	<0.20		ppbv	

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QUALITY ASSURANCE REPORT(CONT'D)

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
			Dibromochloromethane	2026/02/23	<0.20		ppbv	
			Trichloroethylene	2026/02/23	<0.10		ppbv	
			Tetrachloroethylene	2026/02/23	<0.10		ppbv	
			Benzene	2026/02/23	<0.10		ppbv	
			Toluene	2026/02/23	<0.10		ppbv	
			Ethylbenzene	2026/02/23	<0.10		ppbv	
			p+m-Xylene	2026/02/23	<0.20		ppbv	
			o-Xylene	2026/02/23	<0.10		ppbv	
			Styrene	2026/02/23	<0.10		ppbv	
			4-ethyltoluene	2026/02/23	<0.50		ppbv	
			1,3,5-Trimethylbenzene	2026/02/23	<0.50		ppbv	
			1,2,4-Trimethylbenzene	2026/02/23	<0.50		ppbv	
			Chlorobenzene	2026/02/23	<0.10		ppbv	
			Benzyl chloride	2026/02/23	<0.50		ppbv	
			1,3-Dichlorobenzene	2026/02/23	<0.40		ppbv	
			1,4-Dichlorobenzene	2026/02/23	<0.10		ppbv	
			1,2-Dichlorobenzene	2026/02/23	<0.10		ppbv	
			1,2,4-Trichlorobenzene	2026/02/23	<0.50		ppbv	
			Hexachlorobutadiene	2026/02/23	<0.50		ppbv	
			Hexane	2026/02/23	<0.20		ppbv	
			Heptane	2026/02/23	<0.30		ppbv	
			Cyclohexane	2026/02/23	<0.20		ppbv	
			Tetrahydrofuran	2026/02/23	<0.40		ppbv	
			1,4-Dioxane	2026/02/23	<1.0		ppbv	
			Naphthalene	2026/02/23	<0.20		ppbv	
			Total Xylenes	2026/02/23	<0.30		ppbv	
			1,1,1,2-Tetrachloroethane	2026/02/23	<0.10		ppbv	
			Vinyl Bromide	2026/02/23	<0.20		ppbv	
			Propene	2026/02/23	<0.50		ppbv	
			2,2,4-Trimethylpentane	2026/02/23	<0.20		ppbv	
			Carbon Disulfide	2026/02/23	<0.50		ppbv	
			Vinyl Acetate	2026/02/23	<0.20		ppbv	
A105157	DM2	RPD	Vinyl Chloride	2026/02/23	NC		%	25
			Trichlorotrifluoroethane	2026/02/23	0.74		%	25
			1,1-Dichloroethylene	2026/02/23	NC		%	25
			cis-1,2-Dichloroethylene	2026/02/23	1.5		%	25
			trans-1,2-Dichloroethylene	2026/02/23	6.2		%	25
			Trichloroethylene	2026/02/23	0.73		%	25
			Tetrachloroethylene	2026/02/23	1.1		%	25

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (absolute difference <= 2x RDL).

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Bureau Veritas Job #: C616966
Report Date: 2026/03/04

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Melanie Mabini, Team Leader

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

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Your P.O. #: 4500625271
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: N/A

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/06
Report #: R8704402
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C619576
Received: 2026/02/23, 17:16

Sample Matrix: Puf And Filter
Samples Received: 5

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	5	2026/02/26	2026/02/26	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	5	2026/02/27	2026/03/05	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	5	N/A	2026/02/26		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

Your P.O. #: 4500625271
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: N/A

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/06
Report #: R8704402
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C619576
Received: 2026/02/23, 17:16

Encryption Key

Julian Tong
Project Manager Assistant
06 Mar 2026 14:39:05

Please direct all questions regarding this Certificate of Analysis to:
Julian Tong, Project Manager Assistant
Email: Julian.Tong@bureauveritas.com
Phone# (905) 817-5700

==========

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Bureau Veritas Job #: C619576
Report Date: 2026/03/06

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		BAFY32	BAFY33	BAFY34	BAFY35	
Sampling Date		2026/02/19	2026/02/19	2026/02/19	2026/02/19	
COC Number		N/A	N/A	N/A	N/A	
	UNITS	EAST MONITOR PAH FEBRUARY 19, 2026 AZJC82-01	NORTH MONITOR PAH FEBRUARY 19, 2026 AZJC83-01	OLD WEST MONITOR PAH FEBRUARY 19, 2026 AZJC86-01	SOUTH MONITOR PAH FEBRUARY 19, 2026 AZJC90-01	QC Batch
Volume	m3	340.4	323.2	343.6	322.2	ONSITE

QC Batch = Quality Control Batch

Bureau Veritas ID		BAFY36	
Sampling Date		2026/02/19	
COC Number		N/A	
	UNITS	NEW WEST MONITOR PAH FEBRUARY 19, 2026 AZJC91-01	QC Batch
Volume	m3	320.4	ONSITE

QC Batch = Quality Control Batch

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Bureau Veritas Job #: C619576
Report Date: 2026/03/06

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		BAFY32	BAFY33		BAFY34		
Sampling Date		2026/02/19	2026/02/19		2026/02/19		
COC Number		N/A	N/A		N/A		
	UNITS	EAST MONITOR PAH FEBRUARY 19, 2026 AZJC82-01	NORTH MONITOR PAH FEBRUARY 19, 2026 AZJC83-01	QC Batch	OLD WEST MONITOR PAH FEBRUARY 19, 2026 AZJC86-01	RDL	QC Batch
Semivolatile Organics							
Benzo(a)pyrene	ug	<0.10	<0.10	A107400	<0.10	0.10	A107400
Surrogate Recovery (%)							
D10-2-Methylnaphthalene	%	73	66	A107400			
D10-Fluoranthene	%	95	78	A107400			
D10-Phenanthrene	%	89	78	A107400			
D12-Benzo(a)anthracene	%	94	73	A107400	87		A107400
D12-Benzo(a)pyrene	%	90	67	A107400	86		A107400
D12-Benzo(b)fluoranthene	%	90	75	A107400	84		A107400
D12-Benzo(ghi)perylene	%	95	83	A107400	92		A107400
D12-Benzo(k)fluoranthene	%	100	82	A107400	95		A107400
D12-Chrysene	%	84	67	A107400	79		A107400
D12-Indeno(1,2,3-cd)pyrene	%	93	79	A107400	92		A107400
D12-Perylene	%	90	69	A107400	87		A107400
D14-Dibenzo(a,h)anthracene	%	95	81	A107400	95		A107400
D8-Acenaphthylene	%	81	68	A107400			
D8-Naphthalene	%	71	64	A107400			

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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Bureau Veritas Job #: C619576
Report Date: 2026/03/06

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		BAFY35	BAFY36		
Sampling Date		2026/02/19	2026/02/19		
COC Number		N/A	N/A		
	UNITS	SOUTH MONITOR PAH FEBRUARY 19, 2026 AZJC90-01	NEW WEST MONITOR PAH FEBRUARY 19, 2026 AZJC91-01	RDL	QC Batch
Semivolatile Organics					
Benzo(a)pyrene	ug	0.52	<0.10	0.10	A107400
Surrogate Recovery (%)					
D10-2-Methylnaphthalene	%	71	63		A107400
D10-Fluoranthene	%	86	68		A107400
D10-Phenanthrene	%	83	64		A107400
D12-Benzo(a)anthracene	%	94	84		A107400
D12-Benzo(a)pyrene	%	88	70		A107400
D12-Benzo(b)fluoranthene	%	88	83		A107400
D12-Benzo(ghi)perylene	%	95	89		A107400
D12-Benzo(k)fluoranthene	%	99	90		A107400
D12-Chrysene	%	80	71		A107400
D12-Indeno(1,2,3-cd)pyrene	%	94	87		A107400
D12-Perylene	%	86	74		A107400
D14-Dibenzo(a,h)anthracene	%	96	91		A107400
D8-Acenaphthylene	%	83	57		A107400
D8-Naphthalene	%	53	59		A107400

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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Bureau Veritas Job #: C619576
Report Date: 2026/03/06

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		BAFY32		BAFY33		BAFY34		
Sampling Date		2026/02/19		2026/02/19		2026/02/19		
COC Number		N/A		N/A		N/A		
	UNITS	EAST MONITOR PAH FEBRUARY 19, 2026 AZJC82-01	RDL	NORTH MONITOR PAH FEBRUARY 19, 2026 AZJC83-01	RDL	OLD WEST MONITOR PAH FEBRUARY 19, 2026 AZJC86-01	RDL	QC Batch
Calculated Parameters								
Benzo(a)pyrene	ug/m3	<0.00029	0.00029	<0.00031	0.00031	<0.00029	0.00029	A107067

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas ID		BAFY35	BAFY36		
Sampling Date		2026/02/19	2026/02/19		
COC Number		N/A	N/A		
	UNITS	SOUTH MONITOR PAH FEBRUARY 19, 2026 AZJC90-01	NEW WEST MONITOR PAH FEBRUARY 19, 2026 AZJC91-01	RDL	QC Batch
Calculated Parameters					
Benzo(a)pyrene	ug/m3	0.00162	<0.00031	0.00031	A107067

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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GENERAL COMMENTS

Results relate only to the items tested.

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Bureau Veritas Job #: C619576
Report Date: 2026/03/06

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A107400	MPQ	Spiked Blank	D10-2-Methylnaphthalene	2026/03/04		67	%	50 - 150
			D10-Fluoranthene	2026/03/04		93	%	50 - 150
			D10-Phenanthrene	2026/03/04		85	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/04		95	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/04		97	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/04		88	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/04		95	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/04		100	%	50 - 150
			D12-Chrysene	2026/03/04		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/04		95	%	50 - 150
			D12-Perylene	2026/03/04		95	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/04		96	%	50 - 150
			D8-Acenaphthylene	2026/03/04		76	%	50 - 150
			D8-Naphthalene	2026/03/04		68	%	50 - 150
			Benzo(a)pyrene	2026/03/04		85	%	50 - 150
A107400	MPQ	RPD	Benzo(a)pyrene	2026/03/04	4.4		%	50
A107400	MPQ	Method Blank	D10-2-Methylnaphthalene	2026/03/04		79	%	50 - 150
			D10-Fluoranthene	2026/03/04		96	%	50 - 150
			D10-Phenanthrene	2026/03/04		93	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/04		103	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/04		101	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/04		95	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/04		101	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/04		105	%	50 - 150
			D12-Chrysene	2026/03/04		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/04		100	%	50 - 150
			D12-Perylene	2026/03/04		105	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/04		100	%	50 - 150
			D8-Acenaphthylene	2026/03/04		87	%	50 - 150
			D8-Naphthalene	2026/03/04		80	%	50 - 150
			Benzo(a)pyrene	2026/03/04	<0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C619576
Report Date: 2026/03/06

Rain Carbon Canada Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Angel Guerrero, Supervisor, Ultra Trace Analysis, HRMS and SVOC

Lasitha Kaiprath, Sample Entry Technician

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: N/A

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/06
Report #: R8704401
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C617989
Received: 2026/02/23, 09:45

Sample Matrix: Puf And Filter
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	1	2026/02/23	2026/02/23	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	1	2026/02/27	2026/03/05	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	1	N/A	2026/02/23		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: N/A

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/06
Report #: R8704401
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C617989
Received: 2026/02/23, 09:45

Encryption Key

Bureau Veritas
06 Mar 2026 14:28:29

Please direct all questions regarding this Certificate of Analysis to:
Cristina (Maria) Bacchus, Project Manager
Email: maria.bacchus@bureauveritas.com
Phone# (905)817-5763

==========

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Bureau Veritas Job #: C617989
Report Date: 2026/03/06

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		BACZ49	
Sampling Date		2026/02/19	
COC Number		N/A	
	UNITS	**STN29164 19-FEB-26 PUF #1**	**QC Batch**
Volume	m3	317.2	ONSITE
QC Batch = Quality Control Batch			

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SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		BACZ49		
Sampling Date		2026/02/19		
COC Number		N/A		
	UNITS	**STN29164 19-FEB-26 PUF #1**	**RDL**	**QC Batch**
Benzo(a)pyrene	ug	<0.10	0.10	A107400
Surrogate Recovery (%)				
D10-Fluoranthene	%	81		A107400
D10-Phenanthrene	%	74		A107400
D12-Benzo(a)anthracene	%	78		A107400
D12-Benzo(a)pyrene	%	73		A107400
D12-Benzo(b)fluoranthene	%	75		A107400
D12-Benzo(ghi)perylene	%	79		A107400
D12-Benzo(k)fluoranthene	%	83		A107400
D12-Chrysene	%	72		A107400
D12-Indeno(1,2,3-cd)pyrene	%	76		A107400
D12-Perylene	%	74		A107400
D14-Dibenzo(a,h)anthracene	%	77		A107400
D8-Acenaphthylene	%	56		A107400

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas Job #: C617989
Report Date: 2026/03/06

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		BACZ49		
Sampling Date		2026/02/19		
COC Number		N/A		
	UNITS	**STN29164 19-FEB-26 PUF #1**	**RDL**	**QC Batch**
Benzo(a)pyrene	ng/m3	<0.32	0.32	A105047

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

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GENERAL COMMENTS

Results relate only to the items tested.

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Bureau Veritas Job #: C617989
Report Date: 2026/03/06

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A107400	MPQ	Spiked Blank	D10-Fluoranthene	2026/03/04		93	%	50 - 150
			D10-Phenanthrene	2026/03/04		85	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/04		95	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/04		97	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/04		88	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/04		95	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/04		100	%	50 - 150
			D12-Chrysene	2026/03/04		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/04		95	%	50 - 150
			D12-Perylene	2026/03/04		95	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/04		96	%	50 - 150
			D8-Acenaphthylene	2026/03/04		76	%	50 - 150
			Benzo(a)pyrene	2026/03/04		85	%	50 - 150
A107400	MPQ	RPD	Benzo(a)pyrene	2026/03/04	4.4		%	50
A107400	MPQ	Method Blank	D10-Fluoranthene	2026/03/04		96	%	50 - 150
			D10-Phenanthrene	2026/03/04		93	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/04		103	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/04		101	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/04		95	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/04		101	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/04		105	%	50 - 150
			D12-Chrysene	2026/03/04		83	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/04		100	%	50 - 150
			D12-Perylene	2026/03/04		105	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/04		100	%	50 - 150
			D8-Acenaphthylene	2026/03/04		87	%	50 - 150
			Benzo(a)pyrene	2026/03/04	<0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C617989
Report Date: 2026/03/06

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Angel Guerrero, Supervisor, Ultra Trace Analysis, HRMS and SVOC

Lasitha Kaiprath, Sample Entry Technician

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/13
Report #: R8708161
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C620325
Received: 2026/02/27, 13:39

Sample Matrix: Puf And Filter
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	1	2026/02/27	2026/03/13	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	1	2026/03/06	2026/03/11	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	1	N/A	2026/02/27		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/13
Report #: R8708161
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C620325
Received: 2026/02/27, 13:39

Encryption Key

AUTHORIZED REPORT
RAPPORT AUTORISÉ

Bureau Veritas
13 Mar 2026 17:23:06

Please direct all questions regarding this Certificate of Analysis to:
Cristina (Maria) Bacchus, Project Manager
Email: maria.bacchus@bureauveritas.com
Phone# (905)817-5763

==========

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Bureau Veritas Job #: C620325
Report Date: 2026/03/13

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		BAHN27	
Sampling Date		2026/02/25	
COC Number		NA	
	UNITS	**STN29164 25-FEB-26 PUF#1**	**QC Batch**
Volume	m3	325.8	ONSITE
QC Batch = Quality Control Batch			

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		BAHN27		
Sampling Date		2026/02/25		
COC Number		NA		
	UNITS	**STN29164 25-FEB-26 PUF#1**	**RDL**	**QC Batch**
Benzo(a)pyrene	ug	<0.10	0.10	A111210
Surrogate Recovery (%)				
D10-2-Methylnaphthalene	%	68		A111210
D10-Fluoranthene	%	96		A111210
D10-Phenanthrene	%	83		A111210
D12-Benzo(a)anthracene	%	96		A111210
D12-Benzo(a)pyrene	%	80		A111210
D12-Benzo(b)fluoranthene	%	91		A111210
D12-Benzo(ghi)perylene	%	90		A111210
D12-Benzo(k)fluoranthene	%	87		A111210
D12-Chrysene	%	69		A111210
D12-Indeno(1,2,3-cd)pyrene	%	88		A111210
D12-Perylene	%	81		A111210
D14-Dibenzo(a,h)anthracene	%	91		A111210
D8-Acenaphthylene	%	72		A111210
D8-Naphthalene	%	66		A111210

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		BAHN27		
Sampling Date		2026/02/25		
COC Number		NA		
	UNITS	**STN29164 25-FEB-26 PUF#1**	**RDL**	**QC Batch**
Benzo(a)pyrene	ng/m3	<0.31	0.31	A107888

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

GENERAL COMMENTS

Blank was found to contain Benzo (a) pyrene greater than the DL. Blank was re-cleaned, and results are comparable, therefore, blank was reported from the original analysis. No bias to sample concentration as sample is ND.

Results relate only to the items tested.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C620325
Report Date: 2026/03/13

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A111210	MPQ	Spiked Blank	D10-2-Methylnaphthalene	2026/03/11		71	%	50 - 150
			D10-Fluoranthene	2026/03/11		96	%	50 - 150
			D10-Phenanthrene	2026/03/11		78	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/11		82	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/11		87	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/11		86	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/11		87	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/11		84	%	50 - 150
			D12-Chrysene	2026/03/11		79	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/11		87	%	50 - 150
			D12-Perylene	2026/03/11		84	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/11		87	%	50 - 150
			D8-Acenaphthylene	2026/03/11		78	%	50 - 150
			D8-Naphthalene	2026/03/11		69	%	50 - 150
			Benzo(a)pyrene	2026/03/11		86	%	50 - 150
A111210	MPQ	RPD	Benzo(a)pyrene	2026/03/11	7.4		%	50
A111210	MPQ	Method Blank	D10-2-Methylnaphthalene	2026/03/11		80	%	50 - 150
			D10-Fluoranthene	2026/03/11		102	%	50 - 150
			D10-Phenanthrene	2026/03/11		89	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/11		98	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/11		93	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/11		93	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/11		93	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/11		91	%	50 - 150
			D12-Chrysene	2026/03/11		76	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/11		93	%	50 - 150
			D12-Perylene	2026/03/11		87	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/11		93	%	50 - 150
			D8-Acenaphthylene	2026/03/11		87	%	50 - 150
			D8-Naphthalene	2026/03/11		79	%	50 - 150
			Benzo(a)pyrene	2026/03/11	0.44, RDL=0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C620325
Report Date: 2026/03/13

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Angel Guerrero, Supervisor, Ultra Trace Analysis, HRMS and SVOC

Lasitha Kaiprath, Sample Entry Technician

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Your P.O. #: 4500625271
Your Project #: RAIN CARBON CANADA INC.
Your C.O.C. #: na

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/12
Report #: R8707095
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C620722
Received: 2026/02/27, 17:25

Sample Matrix: Air
Samples Received: 5

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Canister Pressure (TO-15)	5	N/A	2026/03/05	BRL SOP-00304	EPA TO-15 m
Volatile Organics in Air (TO-15) (1)	5	N/A	2026/03/05	BRL SOP-00304	EPA TO-15 m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.
(1) Air sampling canisters have been cleaned in accordance with U.S. EPA Method TO15. At the end of the cleaning, evacuation, and pressurization cycles, one canister was selected and was pressurized with Zero Air. This canister was then analyzed via TO15 on a GC/MS. The canister must have been found to contain <0.2 ppbv concentration of all target analytes in order for the batch to have been considered clean. Each canister also underwent a leak check prior to shipment.

Please Note: SUMMA® canister samples will be retained by Bureau Veritas for a period of 5 calendar days or as contractually agreed from the date of this report, after which time they will be cleaned for reuse. If you require a longer sample storage period, please contact your service representative.

Your P.O. #: 4500625271
Your Project #: RAIN CARBON CANADA INC.
Your C.O.C. #: na

Attention: Robin Hart

Rain Carbon Canada Inc.
725 Strathearne Ave North
Hamilton, ON
CANADA L8H 5L3

Report Date: 2026/03/12
Report #: R8707095
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C620722
Received: 2026/02/27, 17:25

Encryption Key

Julian Tong
Project Manager Assistant
12 Mar 2026 14:02:45

Please direct all questions regarding this Certificate of Analysis to:
Julian Tong, Project Manager Assistant
Email: Julian.Tong@bureauveritas.com
Phone# (905) 817-5700

==========

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Bureau Veritas Job #: C620722
Report Date: 2026/03/12

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

RESULTS OF ANALYSES OF AIR

Bureau Veritas ID		BAIQ11	BAIQ12	BAIQ13	BAIQ14	
Sampling Date		2026/02/25	2026/02/25	2026/02/25	2026/02/25	
COC Number		na	na	na	na	
	UNITS	EAST CANISTER VOC FEBRUARY 25,2026/29300	NORTH CANISTER VOC FEBRUARY 25,2026/7793	OLD WEST CANISTER VOC FEBRUARY 25,2026/7810	SOUTH CANISTER VOC FEBRUARY 25,2026/7821	QC Batch
Volatile Organics						
Pressure on Receipt	psig	(-2.2)	(-3.5)	(-4.1)	(-4.3)	A110849
QC Batch = Quality Control Batch						

Bureau Veritas ID		BAIQ15	
Sampling Date		2026/02/25	
COC Number		na	
	UNITS	NEW WEST CANISTER VOC FEBRUARY 25,2026/14257	QC Batch
Volatile Organics			
Pressure on Receipt	psig	(-3.2)	A110849
QC Batch = Quality Control Batch			

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		BAIQ11			BAIQ12				
Sampling Date		2026/02/25			2026/02/25				
COC Number		na			na				
	UNITS	EAST CANISTER VOC FEBRUARY 25,2026/29300	ug/m3	DL (ug/m3)	NORTH CANISTER VOC FEBRUARY 25,2026/7793	RDL	ug/m3	DL (ug/m3)	QC Batch
Volatile Organics									
Benzene	ppbv	7.85	25.1	0.319	2.00	0.10	6.39	0.319	A110174
Surrogate Recovery (%)									
Bromochloromethane	%	96	N/A	N/A	82		N/A	N/A	A110174
D5-Chlorobenzene	%	90	N/A	N/A	86		N/A	N/A	A110174
Difluorobenzene	%	99	N/A	N/A	82		N/A	N/A	A110174

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

Bureau Veritas ID		BAIQ13			BAIQ14				
Sampling Date		2026/02/25			2026/02/25				
COC Number		na			na				
	UNITS	OLD WEST CANISTER VOC FEBRUARY 25,2026/7810	ug/m3	DL (ug/m3)	SOUTH CANISTER VOC FEBRUARY 25,2026/7821	RDL	ug/m3	DL (ug/m3)	QC Batch
Volatile Organics									
Benzene	ppbv	0.34	1.08	0.319	0.28	0.10	0.904	0.319	A110174
Surrogate Recovery (%)									
Bromochloromethane	%	67	N/A	N/A	93		N/A	N/A	A110174
D5-Chlorobenzene	%	75	N/A	N/A	88		N/A	N/A	A110174
Difluorobenzene	%	65	N/A	N/A	94		N/A	N/A	A110174

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		BAIQ15				
Sampling Date		2026/02/25				
COC Number		na				
	UNITS	**NEW WEST CANISTER VOC FEBRUARY 25,2026/14257**	**RDL**	**ug/m3**	**DL (ug/m3)**	**QC Batch**
Volatile Organics						
Benzene	ppbv	0.44	0.10	1.40	0.319	A110174
Surrogate Recovery (%)						
Bromochloromethane	%	91		N/A	N/A	A110174
D5-Chlorobenzene	%	85		N/A	N/A	A110174
Difluorobenzene	%	90		N/A	N/A	A110174

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

GENERAL COMMENTS

Results relate only to the items tested.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C620722
Report Date: 2026/03/12

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A110174	DVP	Spiked Blank	Bromochloromethane	2026/03/05		109	%	60 - 140
			D5-Chlorobenzene	2026/03/05		107	%	60 - 140
			Difluorobenzene	2026/03/05		111	%	60 - 140
			Benzene	2026/03/05		107	%	70 - 130
A110174	DVP	Method Blank	Bromochloromethane	2026/03/05		78	%	60 - 140
			D5-Chlorobenzene	2026/03/05		82	%	60 - 140
			Difluorobenzene	2026/03/05		79	%	60 - 140
			Benzene	2026/03/05	<0.10		ppbv	

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C620722
Report Date: 2026/03/12

Rain Carbon Canada Inc.
Client Project #: RAIN CARBON CANADA INC.
Your P.O. #: 4500625271
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Anke Macfarlane, Laboratory Manager, VOC

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/13
Report #: R8708161
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C620325
Received: 2026/02/27, 13:39

Sample Matrix: Puf And Filter
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Calculated Polyaromatic Hydrocarbons	1	2026/02/27	2026/03/13	BRL SOP-00201	
PAH's in MM5 SamplingTrains (CARB429mod) (1)	1	2026/03/06	2026/03/11	BRL SOP-00201	CARB429(ARBM1,M2)mod
Air Volume from HiVol Sampling	1	N/A	2026/02/27		

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.

(1) Analysis was conducted according to Bureau Veritas' method BRL SOP-00201 and modified where applicable based on the sample matrix. Only the following parameters are accredited: Napthalene, 2-Methylnapthalene, Acenapthylene, Acenapthene, Anthracene, Benzo (a) anthracene, Dibenzo (a,h) anthracene, Fluorene, Benzo (e) pyrene, Benzo (a) pyrene, Benzo (k) fluoranthene, Benzo (b) fluoranthene, Benzo (g,h,i) perylene, Chrysene, Fluoranthene, Indeno (1,2,3 cd) pyrene. Additional parameters are not Standards Council of Canada accredited for this matrix.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC
Your C.O.C. #: NA

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2026/03/13
Report #: R8708161
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C620325
Received: 2026/02/27, 13:39

Encryption Key

AUTHORIZED REPORT
RAPPORT AUTORISÉ

Bureau Veritas
13 Mar 2026 17:23:06

Please direct all questions regarding this Certificate of Analysis to:
Cristina (Maria) Bacchus, Project Manager
Email: maria.bacchus@bureauveritas.com
Phone# (905)817-5763

==========

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Bureau Veritas Job #: C620325
Report Date: 2026/03/13

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

RESULTS OF ANALYSES OF PUF AND FILTER

Bureau Veritas ID		BAHN27	
Sampling Date		2026/02/25	
COC Number		NA	
	UNITS	**STN29164 25-FEB-26 PUF#1**	**QC Batch**
Volume	m3	325.8	ONSITE
QC Batch = Quality Control Batch			

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SEMI-VOLATILE ORGANICS BY GC-MS (PUF AND FILTER)

Bureau Veritas ID		BAHN27		
Sampling Date		2026/02/25		
COC Number		NA		
	UNITS	**STN29164 25-FEB-26 PUF#1**	**RDL**	**QC Batch**
Benzo(a)pyrene	ug	<0.10	0.10	A111210
Surrogate Recovery (%)				
D10-2-Methylnaphthalene	%	68		A111210
D10-Fluoranthene	%	96		A111210
D10-Phenanthrene	%	83		A111210
D12-Benzo(a)anthracene	%	96		A111210
D12-Benzo(a)pyrene	%	80		A111210
D12-Benzo(b)fluoranthene	%	91		A111210
D12-Benzo(ghi)perylene	%	90		A111210
D12-Benzo(k)fluoranthene	%	87		A111210
D12-Chrysene	%	69		A111210
D12-Indeno(1,2,3-cd)pyrene	%	88		A111210
D12-Perylene	%	81		A111210
D14-Dibenzo(a,h)anthracene	%	91		A111210
D8-Acenaphthylene	%	72		A111210
D8-Naphthalene	%	66		A111210

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

CALCULATED SEMIVOLATILE ORGANICS (PUF AND FILTER)

Bureau Veritas ID		BAHN27		
Sampling Date		2026/02/25		
COC Number		NA		
	UNITS	**STN29164 25-FEB-26 PUF#1**	**RDL**	**QC Batch**
Benzo(a)pyrene	ng/m3	<0.31	0.31	A107888

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

GENERAL COMMENTS

Blank was found to contain Benzo (a) pyrene greater than the DL. Blank was re-cleaned, and results are comparable, therefore, blank was reported from the original analysis. No bias to sample concentration as sample is ND.

Results relate only to the items tested.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C620325
Report Date: 2026/03/13

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A111210	MPQ	Spiked Blank	D10-2-Methylnaphthalene	2026/03/11		71	%	50 - 150
			D10-Fluoranthene	2026/03/11		96	%	50 - 150
			D10-Phenanthrene	2026/03/11		78	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/11		82	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/11		87	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/11		86	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/11		87	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/11		84	%	50 - 150
			D12-Chrysene	2026/03/11		79	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/11		87	%	50 - 150
			D12-Perylene	2026/03/11		84	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/11		87	%	50 - 150
			D8-Acenaphthylene	2026/03/11		78	%	50 - 150
			D8-Naphthalene	2026/03/11		69	%	50 - 150
			Benzo(a)pyrene	2026/03/11		86	%	50 - 150
A111210	MPQ	RPD	Benzo(a)pyrene	2026/03/11	7.4		%	50
A111210	MPQ	Method Blank	D10-2-Methylnaphthalene	2026/03/11		80	%	50 - 150
			D10-Fluoranthene	2026/03/11		102	%	50 - 150
			D10-Phenanthrene	2026/03/11		89	%	50 - 150
			D12-Benzo(a)anthracene	2026/03/11		98	%	50 - 150
			D12-Benzo(a)pyrene	2026/03/11		93	%	50 - 150
			D12-Benzo(b)fluoranthene	2026/03/11		93	%	50 - 150
			D12-Benzo(ghi)perylene	2026/03/11		93	%	50 - 150
			D12-Benzo(k)fluoranthene	2026/03/11		91	%	50 - 150
			D12-Chrysene	2026/03/11		76	%	50 - 150
			D12-Indeno(1,2,3-cd)pyrene	2026/03/11		93	%	50 - 150
			D12-Perylene	2026/03/11		87	%	50 - 150
			D14-Dibenzo(a,h)anthracene	2026/03/11		93	%	50 - 150
			D8-Acenaphthylene	2026/03/11		87	%	50 - 150
			D8-Naphthalene	2026/03/11		79	%	50 - 150
			Benzo(a)pyrene	2026/03/11	0.44, RDL=0.10		ug	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C620325
Report Date: 2026/03/13

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC
Your P.O. #: 32669
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Angel Guerrero, Supervisor, Ultra Trace Analysis, HRMS and SVOC

Lasitha Kaiprath, Sample Entry Technician

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Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: na

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2025/02/11
Report #: R8485540
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C509540
Received: 2025/01/29, 10:07

Sample Matrix: Air
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Canister Pressure (TO-15)	1	N/A	2025/01/31	BRL SOP-00304	EPA TO-15 m
Volatile Organics in Air (TO-15) (1)	1	N/A	2025/01/31	BRL SOP-00304	EPA TO-15 m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.
Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.
(1) Air sampling canisters have been cleaned in accordance with U.S. EPA Method TO15. At the end of the cleaning, evacuation, and pressurization cycles, one canister was selected and was pressurized with Zero Air. This canister was then analyzed via TO15 on a GC/MS. The canister must have been found to contain <0.2 ppbv concentration of all target analytes in order for the batch to have been considered clean. Each canister also underwent a leak check prior to shipment.

Please Note: SUMMA® canister samples will be retained by Bureau Veritas for a period of 5 calendar days or as contractually agreed from the date of this report, after which time they will be cleaned for reuse. If you require a longer sample storage period, please contact your service representative.

Your P.O. #: 32669
Site Location: RAIN CARBON CANADA INC.
Your C.O.C. #: na

Attention: Ruetgers list

Rotek Environmental Inc.
15 Keefer Court
Hamilton, ON
CANADA L8E 4V4

Report Date: 2025/02/11
Report #: R8485540
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C509540
Received: 2025/01/29, 10:07

Encryption Key

AUTHORIZED REPORT
RAPPORT AUTORISÉ

Bureau Veritas
11 Feb 2025 08:42:51

Please direct all questions regarding this Certificate of Analysis to:
Cristina (Maria) Bacchus, Project Manager
Email: maria.bacchus@bureauveritas.com
Phone# (905)817-5763

==========

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Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Bureau Veritas Job #: C509540
Report Date: 2025/02/11

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 32669
Sampler Initials: RH

RESULTS OF ANALYSES OF AIR

Bureau Veritas ID		ANPD40	
Sampling Date		2025/01/27	
COC Number		na	
	UNITS	**STN29164 25-JAN-25/17178**	**QC Batch**
Pressure on Receipt	psig	(-3.2)	9868849
QC Batch = Quality Control Batch			

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Bureau Veritas Job #: C509540
Report Date: 2025/02/11

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 32669
Sampler Initials: RH

VOLATILE ORGANICS BY GC/MS (AIR)

Bureau Veritas ID		ANPD40				
Sampling Date		2025/01/27				
COC Number		na				
	UNITS	STN29164 25-JAN-25/17178	RDL	ug/m3	DL (ug/m3)	QC Batch
Benzene	ppbv	0.32	0.10	1.01	0.319	9868244
Surrogate Recovery (%)						
Bromochloromethane	%	79		N/A	N/A	9868244
D5-Chlorobenzene	%	84		N/A	N/A	9868244
Difluorobenzene	%	80		N/A	N/A	9868244

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
N/A = Not Applicable

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GENERAL COMMENTS

Results relate only to the items tested.

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Bureau Veritas Job #: C509540
Report Date: 2025/02/11

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 32669
Sampler Initials: RH

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
9868244	NS2	Spiked Blank	Bromochloromethane	2025/01/31		104	%	60 - 140
			D5-Chlorobenzene	2025/01/31		105	%	60 - 140
			Difluorobenzene	2025/01/31		105	%	60 - 140
			Benzene	2025/01/31		101	%	70 - 130
9868244	NS2	Method Blank	Bromochloromethane	2025/01/31		102	%	60 - 140
			D5-Chlorobenzene	2025/01/31		98	%	60 - 140
			Difluorobenzene	2025/01/31		104	%	60 - 140
			Benzene	2025/01/31	<0.10		ppbv	
9868244	NS2	RPD	Benzene	2025/01/31	0.95		%	25

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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Bureau Veritas Job #: C509540
Report Date: 2025/02/11

Rotek Environmental Inc.
Site Location: RAIN CARBON CANADA INC.
Your P.O. #: 32669
Sampler Initials: RH

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Melanie Mabini, Team Leader

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

APPENDIX E

Field Notes

RAIN CARBON INC.

PUF - Station Logs

Station : East
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter Q1

Sample Date (dd-mmm-yy)	PUF Cartridge # Maxxam ID#	Maxxam Filter ID #	Installation (Date) (Time EST)	MAGN On	ETI On	MAGN Off	ETI Off	Removal (Date) (Time EST)	Calculated Sample Volume (293.6 - 358.8 m^3)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Comments
02-Jan-26	AYRD39-01 PUF#1	AYRD39-01	31-Dec-26 15:32	38	5728.91	36	5752.14	06-Jan-26 13:48	339.0	23.23	RH	
08-Jan-26	AYRD64-01 PUF#1	AYRD64-01	07-Jan-26 16:20	38	5752.15	38	5775.43	09-Jan-26 15:33	338.3	23.28	RH	
14-Jan-26	AYRD52-01 PUF#1	AYRD52-01	13-Jan-26 16:47	38	5775.44	38	5798.82	16-Jan-26 11:50	339.2	23.38	RH	
20-Jan-26	AYRD81-01 PUF#1	AYRD81-01	16-Jan-26 17:33	38	5798.82	38	5822.23	22-Jan-26 11:45	349.2	23.41	RH	
26-Jan-26	AYRD58-01 PUF#1	AYRD58-01	23-Jan-26 11:56	38	5822.24	38	5845.61	28-Jan-26 11:50	346.2	23.37	RH	
01-Feb-26	AYRD95-01 PUF#1	AYRD95-01	30-Jan-26 11:57	38	5845.62	36	5868.94	03-Feb-26 11:24	343.3	23.32	RH	
07-Feb-26	AZJC64-01 PUF#1	AZJC64-01	05-Feb-26 16:25	38	5868.95	38	5892.19	10-Feb-26 14:08	347.4	23.24	RH	
13-Feb-26	AZJB61-01 PUF#1	AZJB61-01	12-Feb-26 12:40	40	5892.19	36	5915.42	17-Feb-26 10:50	342.7	23.23	DC	
19-Feb-26	AZJC82-01 PUF#1	AZJC82-01	18-Feb-26 17:59	38	5915.43	38	5938.72	23-Feb-26 13:25	340.4	23.29	RH	
25-Feb-26	AZJC28-01 PUF#1	AZJC28-01	24-Feb-26 17:46	38	5938.72	34	5962.10	27-Feb-26 14:26	334.4	23.38	RH	

RAIN CARBON INC.

PUF - Station Logs

Station : North
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter : Q1

	PUF Cartridge # Maxxam ID#	Maxxam Filter ID #	Installation (Date) (Time EST)	MAGN On	ETI On	MAGN Off	ETI Off	Removal (Date) (Time EST)	Calculated Sample Volume (293.6 - 358.8 m^3)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Comments
02-Jan-26	AYRD40-01	AYRD40-01	31-Dec-26	38	3963.66	36	3987.16	06-Jan-26	343.3	23.50	RH	
	PUF#2		15:41					13:58				
08-Jan-26	AYRD65-01	AYRD65-01	07-Jan-26	36	3987.17	32	4010.64	09-Jan-26	324.8	23.47	RH	
	PUF#2		16:33					15:48				
14-Jan-26	AYRD53-01	AYRD53-01	13-Jan-26	36	4010.65	36	4034.10	16-Jan-26	332.1	23.45	RH	
	PUF#2		16:55					12:08				
20-Jan-26	AYRD82-01	AYRD82-01	16-Jan-26	38	4034.10	38	4057.46	22-Jan-26	350.5	23.36	RH	
	PUF#2		17:51					12:03				
26-Jan-26	AYRD59-01	AYRD59-01	23-Jan-26	38	4057.47	36	4080.83	28-Jan-26	347.5	23.36	RH	
	PUF#2		12:00									
01-Feb-26	AYRD96-01	AYRD96-01	30-Jan-26	38	4080.84	36	4104.33	03-Feb-26	346.8	23.49	RH	
	PUF#2		12:10					11:38				
07-Feb-26	AZJC65-01	AZJC65-01	05-Feb-26	34	4104.34	32	4127.83	10-Feb-26	332.3	23.49	RH	
	PUF#2		16:33					14:18				
13-Feb-26	AZJB60-01	AZJB60-01	12-Feb-26	36	4127.83	33	4151.32	17-Feb-26	333.1	23.49	DC	
	PUF#2		12:55					11:05				
19-Feb-26	AZJC83-01	AZJC83-01	18-Feb-26	34	4151.33	32	4174.82	23-Feb-26	323.2	23.49	RH	
	PUF#2		18:05					13:38				
25-Feb-26	AZJC29-01	AZJC29-01	24-Feb-26	36	4174.83	32	4198.27	27-Feb-26	325.7	23.44	RH	
	PUF#2		18:03					14:27				

RAIN CARBON INC.

PUF - Station Logs

Station : Old West
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter : Q1

Sample Date (dd-mmm-yy)	PUF Cartridge # Maxxam ID#	Maxxam Filter ID #	Installation (Date) (Time EST)	MAGN On	ETI On	MAGN Off	ETI Off	Removal (Date) (Time EST)	Calculated Sample Volume (293.6 - 358.8 m^3)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Comments
02-Jan-26	AYRD41-01 PUF#3	AYRD41-01	31-Dec-26 16:13	38	5589.32	36	5613.09	06-Jan-26 14:58	343.6	23.77	RH	
08-Jan-26	AYRD66-01 PUF#3	AYRD66-01	07-Jan-26 17:36	34	5613.11	34	5636.85	09-Jan-26 17:09	327.8	23.74	RH	
14-Jan-26	AYRD54-01 PUF#3	AYRD54-01	13-Jan-26 17:58	34	5636.85	34	5660.59	16-Jan-26 12:39	327.4	23.74	RH	
20-Jan-26	AYRD83-01 PUF#3	AYRD83-01	16-Jan-26 18:49	34	5660.60	34	5684.26	22-Jan-26 12:50	335.7	23.66	RH	
26-Jan-26	AYRD60-01 PUF#3	AYRD60-01	23-Jan-26 12:44	38	5684.27	36	5707.84	28-Jan-26 14:18	332.0	23.57	RH	
01-Feb-26	AYRD97-01 PUF#3	AYRD97-01	30-Jan-26 13:04	38	5707.85	34	5731.47	03-Feb-26 13:13	341.0	23.62	RH	
07-Feb-26	AZJC66-01 PUF#3	AZJC66-01	05-Feb-26 17:12	38	5731.47	36	5755.19	10-Feb-26 15:10	348.1	23.72	RH	
13-Feb-26	AZJB58-01 PUF#3	AZJB58-01	12-Feb-26 11:45	40	5755.19	37	5778.93	17-Feb-26 10:10	348.2	23.74	DC	
19-Feb-26	AZJC86-01 PUF#3	AZJC86-01	18-Feb-26 18:36	38	5778.94	38	5802.68	23-Feb-26 14:33	343.6	23.74	RH	
25-Feb-26	AZJC30-01 PUF#3	AZJC30-01	24-Feb-26 18:52	38	5802.69	34	5826.39	27-Feb-26 15:51	335.4	23.70	RH	

RAIN CARBON INC.

PUF - Station Logs

Station : South
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter : Q1

Sample Date (dd-mmm-yy)	PUF Cartridge # Maxxam ID#	Maxxam Filter ID #	Installation (Date) (Time EST)	MAGN On	ETI On	MAGN Off	ETI Off	Removal (Date) (Time EST)	Calculated Sample Volume (293.6 - 358.8 m^3)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Comments
02-Jan-26	AYRD42-01 PUF#4	AYRD42-01	31-Dec-26 15:54	38	5487.08	34	5510.04	06-Jan-26 14:37	322.0	22.96	RH	
08-Jan-26	AYRD67-01 PUF#4	AYRD67-01	07-Jan-26 16:54	34	5510.05	32	5532.98	09-Jan-26 16:01	304.5	22.93	RH	
14-Jan-26	AYRD55-01 PUF#4	AYRD55-01	13-Jan-26 17:27	34	5532.99	34	5555.97	16-Jan-26 12:20	308.6	22.98	RH	
20-Jan-26	AYRD84-01 PUF#4	AYRD84-01	16-Jan-26 18:06	34	5555.98	34	5578.92	22-Jan-26 12:19	318.6	22.94	RH	
26-Jan-26	AYRD61-01 PUF#4	AYRD61-01	23-Jan-26 12:21	38	5578.92	38	5601.82	28-Jan-26 12:13	315.4	22.90	RH	
01-Feb-26	AYRD98-01 PUF#4	AYRD98-01	30-Jan-26 12:26	36	5601.82	34	5624.74	03-Feb-26 11:53	320.9	22.92	RH	
07-Feb-26	AZJC67-01 PUF#4	AZJC67-01	05-Feb-26 16:53	38	5624.75	36	5647.70	10-Feb-26 14:40	331.6	22.95	RH	
13-Feb-26	AZJB59-01 PUF#4	AZJB59-01	12-Feb-26 12:25	38	5647.70	36	5670.65	17-Feb-26 10:35	326.0	22.95	DC	
19-Feb-26	AZJC90-01 PUF#4	AZJC90-01	18-Feb-26 18:15	38	5670.66	36	5693.59	23-Feb-26 13:48	322.2	22.93	RH	
25-Feb-26	AZJC31-01 PUF#4	AZJC31-01	24-Feb-26 18:20	38	5693.60	34	5716.56	27-Feb-26 15:01	317.9	22.96	RH	

RAIN CARBON INC.

PUF - Station Logs

Station : New West
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter : Q1

Sample Date (dd-mmm-yy)	PUF Cartridge # Maxxam ID#	Maxxam Filter ID #	Installation (Date) (Time EST)	MAGN On	ETI On	MAGN Off	ETI Off	Removal (Date) (Time EST)	Calculated Sample Volume (293.6 - 358.8 m^3)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Comments
02-Jan-26	AYRD43-01 PUF#5	AYRD43-01	31-Dec-26 16:06	38	5318.30	38	5341.83	06-Jan-26 14:50	323.1	23.53	RH	
08-Jan-26	AYRD68-01 PUF#5	AYRD68-01	07-Jan-26 17:15	38	5341.83	36	5365.43	09-Jan-26 16:56	313.7	23.60	RH	
14-Jan-26	AYRD56-01 PUF#5	AYRD56-01	13-Jan-26 17:39	38	5365.44	38	5389.17	16-Jan-26 12:32	318.9	23.73	RH	
20-Jan-26	AYRD85-01 PUF#5	AYRD85-01	16-Jan-26 18:36	38	5389.18	38	5412.85	22-Jan-26 12:33	330.6	23.67	RH	
26-Jan-26	AYRD62-01 PUF#5	AYRD62-01	23-Jan-26 12:35	38	5412.85	36	5436.47	28-Jan-26 14:02	326.8	23.62	RH	
01-Feb-26	AYRD99-01 PUF#5	AYRD95-01	30-Jan-26 12:42	38	5436.48	38	5460.05	03-Feb-26 12:10	327.5	23.57	RH	
07-Feb-26	AZJC68-01 PUF#5	AZJC68-01	05-Feb-26 17:05	38	5460.06	38	5483.59	10-Feb-26 15:00	329.7	23.53	RH	
13-Feb-26	AZJB57-01 PUF#5	AZJB57-01	12-Feb-26 12:05	38	5483.59	36	5507.07	17-Feb-26 10:20	319.2	23.48	DC	
19-Feb-26	AZJC91-01 PUF#5	AZJC91-01	18-Feb-26 18:29	38	5507.07	38	5530.67	23-Feb-26 14:22	320.4	23.60	RH	
25-Feb-26	AZJC32-01 PUF#5	AZJC32-01	24-Feb-26 18:40	38	5530.68	34	5554.39	27-Feb-26 15:36	312.3	23.71	RH	

RAIN CARBON INC.

VOC - Station Logs

Station : East
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter : Q1

Sample Date (dd-mmm-yy)	VOC ID Canister #	Installation (Date) (Time EST)	On Flow (mL/min)	On Pressure ("Hg)	Off Flow (mL/min)	Off Pressure ("Hg)	Removal (Date) (Time EST)	Average On/Off Sample Flow (3.15 - 3.85 mL/Min)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Leak Pressure (As Left) (As	Comments
08-Jan-26	7842	07-Jan 16:23	---	-30.0	---	-6.0	09-Jan-26 15:35	---	24.0	RH		
20-Jan-26	308	16-Jan 17:38	---	-30.0	---	-7.0	22-Jan-26 11:48	---	24.0	RH		
01-Feb-26	14118	30-Jan 12:02	---	-30.0	---	-7.0	03-Feb-26 11:27	---	24.0	RH		
13-Feb-26	27656	12-Feb 12:45	---	-30.0	---	-7.0	17-Feb-26 10:55	---	24.0	DC		
25-Feb-26	29300	24-Feb 17:49	---	-30.0	---	-6.5	27-Feb-26 14:29	---	24.0	RH		

RAIN CARBON INC.

VOC - Station Logs

Station : North
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter : Q1

Sample Date (dd-mmm-yy)	VOC ID Canister #	Installation (Date) (Time EST)	On Flow (mL/min)	On Pressure ("Hg)	Off Flow (mL/min)	Off Pressure ("Hg)	Removal (Date) (Time EST)	Average On/Off Sample Flow (3.15 - 3.85 mL/Min)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Leak Pressure (As Left) (As	Comments
08-Jan-26	7808	07-Jan 16:37	---	-28.0	---	-7.0	09-Jan-26 15:50	---	24.0	RH		
20-Jan-26	27643	16-Jan 17:55	---	-28.0	---	-8.0	22-Jan-26 12:05	---	24.0	RH		
01-Feb-26	29307	30-Jan 12:14	---	-28.0	---	-8.0	03-Feb-26 11:40	---	24.0	RH		
13-Feb-26	2926	12-Feb 13:00	---	-30.0	---	-8.0	17-Feb-26 11:10	---	24.0	DC		
25-Feb-26	7793	24-Feb 18:08	---	-28.0	---	-8.0	27-Feb-26 14:50	---	24.0	RH		

RAIN CARBON INC.

VOC - Station Logs

Station : Old West
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter : Q1

Sample Date (dd-mmm-yy)	VOC ID Canister #	Installation (Date) (Time EST)	On Flow (mL/min)	On Pressure ("Hg)	Off Flow (mL/min)	Off Pressure ("Hg)	Removal (Date) (Time EST)	Average On/Off Sample Flow (3.15 - 3.85 mL/Min)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Leak Pressure (As Left) (As	Comments
08-Jan-26	1247	07-Jan	---	-30.0	---	-8.0	09-Jan-26	---	24.0	RH		
							17:11					
20-Jan-26	23732	16-Jan	---	-30.0	---	-10.0	22-Jan-26	---	24.0	RH		
		18:52					12:54					
01-Feb-26	14532	30-Jan	---	-30.0	---	-10.0	03-Feb-26	---	24.0	RH		
		13:08					13:15					
13-Feb-26	27653	12-Feb	---	-30.0	---	-9.5	17-Feb-26	---	24.0	DC		
		11:50					10:15					
25-Feb-26	7810	24-Feb	---	-30.0	---	-10.0	27-Feb-26	---	24.0	RH		
		18:55					15:53					

RAIN CARBON INC.

VOC - Station Logs

Station : South
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter : Q1

Sample Date (dd-mmm-yy)	VOC ID Canister #	Installation (Date) (Time EST)	On Flow (mL/min)	On Pressure ("Hg)	Off Flow (mL/min)	Off Pressure ("Hg)	Removal (Date) (Time EST)	Average On/Off Sample Flow (3.15 - 3.85 mL/Min)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Leak Pressure (As Left) (As	Comments
08-Jan-26	17167	07-Jan 17:00	---	-30.0	---	-8.0	09-Jan-26 16:04	---	24.0	RH		
20-Jan-26	274	16-Jan 18:15	---	-29.0	---	0.0	22-Jan-26 12:21	---	24.0	RH		
24-Jan-26	7835	23-Jan 12:22	---	-29.0	---	-6.0	28-Jan-26 12:14	---	24.0	RH		
01-Feb-26	7814	30-Jan 12:28	---	-30.0	---	-10.0	03-Feb-26 11:56	---	24.0	RH		
13-Feb-26	14525	12-Feb 12:35	---	-30.0	---	-9.0	17-Feb-26 10:35	---	24.0	DC		
25-Feb-26	7821	24-Feb 18:27	---	-30.0	---	-9.0	27-Feb-26 15:05	---	24.0	RH		

RAIN CARBON INC.

VOC - Station Logs

Station : New West
Location : 725 Strathearne Avenue N, Hamilton
Period : January 1 to March 31, 2026
Quarter : Q1

Sample Date (dd-mmm-yy)	VOC ID Canister #	Installation (Date) (Time EST)	On Flow (mL/min)	On Pressure ("Hg)	Off Flow (mL/min)	Off Pressure ("Hg)	Removal (Date) (Time EST)	Average On/Off Sample Flow (3.15 - 3.85 mL/Min)	Sample Duration (21.6 - 26.4 Hrs)	Technician Initial	Leak Pressure (As Left) (As	Comments
08-Jan-26	37352	07-Jan 17:23	---	-30.0	---	-6.5	09-Jan-26 16:58	---	24.0	RH		
20-Jan-26	14243	16-Jan 18:35	---	-30.0	---	-7.0	22-Jan-26 12:37	---	24.0	RH		
01-Feb-26	14534	30-Jan 12:51	---	-28.0	---	-7.0	03-Feb-26 12:17	---	24.0	RH		
13-Feb-26	14076	12-Feb 10:25	---	-29.0	---	-8.5	17-Feb-26 10:25	---	24.0	DC		
25-Feb-26	14257	24-Feb 18:41	---	-28.0	---	-6.5	27-Feb-26 15:38	---	24.0	RH		