TOWN OF CALEDON
PLANNING
RECEIVED
February 20, 2025

Toronto Inspection Ltd.

September 30, 2021
Project No.: 5463-20-EA

Halton Peel District Office
Ministry of the Environment, Conservation and Parks (MECP)
4145 North Service Road, Suite 300
Burlington, Ontario
L7L 6A3

Attention: Ms. Christelle Broux, Senior Environmental Officer

Re: Soil Remediation Report
10795 Highway 9, Caledon

Dear Ms. Broux:

Toronto Inspection Ltd. was retained by Nucon Property Management Inc. to oversee soil remedial activities at the property of 10795 Highway 9 in Caledon, Ontario (the "Site"). The soil remediation was based on the findings of the "Supplemental Environmental Investigation in Response to MECP Memo: Groundwater Impact Evaluation Plan – 10795 and 10819 Hwy 9, Caledon" dated March 17, 2021, completed by *Toronto Inspection Ltd*.

1.0 OBJECTIVE

To conduct soil remedial activities by way of excavation, off-Site disposal followed by subsequent confirmatory soil sampling verifying that the remaining soils meet the MECP Table 2 Site Condition Standards.

2.0 BACKGROUND

The following report was used as a background for the soil remedial activities completed at the Site:

- "Supplemental Environmental Investigation in Response to MECP Memo: Groundwater Impact Evaluation Plan – 10795 and 10819 Hwy 9, Caledon" dated March 17, 2021, completed by *Toronto Inspection Ltd*.

The report documented the following findings related to the impacted soils at the Site:

- A test pitting investigation was completed at 10795 Highway 9 on November 23 and 24, 2020 which consisted of conducting a total of thirty-nine (39) shallow test pits using an excavator to terminating depths of 1.8 m bg.

- The test pitting program identified a total of fourteen (14) soil exceedance areas in the rear yard within the fill material and further recommended its removal and disposal off-site.

The soil impact locations are shown on Figure 1, provided as an attachment.

2.1 Site Condition Standard Selection

According to the MECP memorandum entitled *RE: Groundwater Impact Evaluation Plan – 10795 and 10819 Highway 9, Caledon*, dated September 17, 2020, the following Site Condition Standard (SCS) was considered appropriate for the Site:

- MECP Table 2 Full Depth Generic Site Condition Standards in a Potable Ground Water Condition, as listed in the *Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act, April 15, 2011* (the "MECP Table 2 SCS") for Industrial / Commercial / Community property use, coarse-textured soils.

All analytical testing was compared to the MECP Table 2 SCS.

3.0 SCOPE OF INVESTIGATION

In general, the work scope of the current investigation program comprised the following:

- To oversee the excavation of the impacted soil and stockpiling on-site.
- To oversee the sorting of removal of the concrete, brick and stone debris from the impacted soils.
- To oversee the hauling and disposal of the impacted soils off-site to a landfill and brick and debris to a fill site including the monitoring and tracking of the number of trucks leaving the Site.
- To conduct test pits beyond the excavation area to verify the quality of the soil.
- To conduct confirmatory sampling post excavation.

4.0 REMEDIAL ACTIVITIES

4.1 Soil Excavation, Stockpiling and Disposal

Table 4.1-1: Timeline of Remediation

Date	Work Completed
July 20, 2021	Excavation and stockpiling of soils in north portion of yard.
July 21, 2021	Excavation and stockpiling of soils in north portion of yard.
July 22, 2021	Sort and stockpile of debris in soil.
July 23, 2021	Sort and stockpile of debris in soil.
July 26, 2021	Hauling and disposal of 13 truckloads of impacted soils and continue sort and stockpile of debris.
July 27, 2021	Excavation of the southern portion of yard and continue sort and stockpile of debris.
August 5, 2021	Samples were collected from stockpiles to verify environmental quality prior to export.
August 20, 2021	Hauling and disposal of 43 truckloads of impacted soils. Conducted investigatory excavation at the location of the suspected buried trailer.

Date	Work Completed
August 25, 2021	Conduct test pits at the location beyond the impacted area to the east for verification purposes.
September 7, 2021	Excavate the southern portion of the yard and disposal of 10 truckloads of impacted soil to GFL Fenmar.
September 13, 2021	Excavation of the southern portion of the yard and disposal of 35 truckloads of impacted soil to GFL Fenmar.
September 14, 2021	Excavation of the wall of the north portion of the yard and disposal of 6 truckloads of impacted soil to GFL Fenmar.
September 17, 2021	Excavation of the wall of the north portion of the yard and disposal of 1 truckload of impacted soil to GFL Fenmar.
September 23, 2021	Excavation wall in the vicinity of W13 was cleaned of residual soil impacts.

The excavation extent is shown on Figure No. 1 and provided as an attachment.

4.2 Test Pitting

On August 25, 2021, test pitting was conducted on east of the excavation area to determine if remedial activities would be required beyond the initial determination of soil contaminant extent. A total of four (4) test pits were conducted to a depth of 1.2 m below grade. A total of four (4) "worst-case" soil samples (one from each test pit location) were collected and submitted for laboratory analysis for Petroleum Hydrocarbons (PHCs) F1-F4, Benzene, Toluene, Ethylbenzene and Xylene (BTEX) and Polycyclic Aromatic Hydrocarbons (PAHs).

Sample ID	Sample Date	Parameter Groups Tested	Comments
TP1 S2	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
TP2 S2	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
TP3 S2	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
TP4 S3	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria

The excavation extent was extended to include test pit location TP2 as a result of the test pitting program. The test pit locations are shown on Figure No. 2 and are provided as an attachment.

4.3 Confirmatory Soil Sampling and Laboratory Analyses

Between August 24 and September 17, 2021, representative or "worst-case" soil samples were selected from the floor and walls and submitted for laboratory analyses for one or a combination of the following parameter groups: Petroleum Hydrocarbons (PHCs) F1-F4, Benzene, Toluene, Ethylbenzene and Xylene (BTEX) and Polycyclic Aromatic Hydrocarbons (PAHs. The "worst-case" soil samples were identified based on field screening, visual or olfactory observations suggesting possible impacts.

The results of the laboratory analysis were compared to their MECP Table 2 SCS. A summary of the samples collected, and laboratory analysis conducted are given below: and laboratory

analysis conducted are given the table below:

Confirmatory Floor Samples

Sample ID	Sample Date	Parameter Groups Tested	Comments
F1	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
F1 (DUP)	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs (QA/QC)
F1A	September 7, 2021	PAHs	Exceedances reported for PAHs
F1B	September 14, 2021	PAHs	Results met their MECP Table 2 SCS criteria
F2	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
F2A	September 7, 2021	PAHs	Exceedances reported for PAHs
F2B	September 14, 2021	PAHs	Results met their MECP Table 2 SCS criteria
F3	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
F3A	September 7, 2021	PAHs	Exceedances reported for PAHs
F3B	September 14, 2021	PAHs	Results met their MECP Table 2 SCS criteria
F4A	September 14, 2021	PAHs	Results met their MECP Table 2 SCS criteria
F5A	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
F6A	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
F7A	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
F8A	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria

Confirmatory Wall Samples

Sample ID	Sample Date	Parameter Groups Tested	Comments
W1	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
W2	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
W2A	September 14, 2021	PAHs	Results met their MECP Table 2 SCS criteria
W3	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
W3A	September 14, 2021	PAHs	Results met their MECP Table 2 SCS criteria
W4	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
W4A	September 14, 2021	PAHs	Results met their MECP Table 2 SCS criteria
W5	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
W5A	September 14, 2021	PAHs	Results met their MECP Table 2 SCS criteria
W6	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
W7	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
W8	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
W9	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
W10	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
W11	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
W11A	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
W11B	September 17, 2021	PAHs	Results met their MECP Table 2 SCS criteria
W12	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Results met their MECP Table 2 SCS criteria
W13	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
W13A	September 7, 2021	PAHs	Exceedances reported for PAHs
W13B	September 17, 2021	PAHs	Exceedances reported for PAHs
W13C	September 23, 2021	PAHs	Results met their MECP Table 2 SCS criteria
W14	August 25, 2021	PAHs, PHCs F1-F4, BTEX	Exceedances reported for PAHs
W14A	September 7, 2021	PAHs	Exceedances reported for PAHs
W14B	September 17, 2021	PAHs	Results met their MECP Table 2 SCS criteria
DUP-X	September 14, 2021	PAHs	Results met their MECP Table 2 SCS criteria (QA/QC)

The confirmatory soil sampling locations are shown on Figure No. 3 and are provided as an attachment.

4.4 Soil Disposal

On January 1, 2021, a Toxicity Chemical Leaching Procedure (TCLP) was conducted on representative soils for the following parameters (TLCP Metals and Inorganics, TCLP VOCs and TCLP PCBs). Based on the sampling results, the soil was determined to be non-hazardous prior to disposal.

A total 3,699,640 kg of PHC and PAH impacted soil was removed from the Site between July 26 and September 17, 2021 and disposed of at Green For Life (GFL) Environmental waste transfer station on 38 Fenmar Drive in North York, Ontario. The waste disposal tickets are provided as an attachment. All trucks were tarped prior to leaving the site.

4.5 Quality Assurance and Quality Control (QA/QC) Measures

The laboratory QA/QC analyses performed by SGS Canada Inc. (SGS) included method blanks, laboratory duplicates, laboratory control samples (spike blanks), matrix spikes, method blanks, and surrogate percent recoveries. *Toronto Inspection Ltd.* also collected field duplicates for soil samples in the ratio of 1 for every 10 samples submitted.

5.0 SUMMARY OF RESULTS

Between July 20, 2021 and September 27, 2021, impacted PHC and PAH soil within the fill material of the rear Lion's Yard was excavated for the purposes of remediation. A total of 3,699,640 kg of soil was disposed of at GFL Fenmar waste facility. Confirmatory soil sampling locations collected from the walls and floor of the excavation were analyzed for PHCs and PAHs and all met the applicable MECP Table 2 SCS for Industrial/ Commercial/Community property use. No further work is recommended at the Site in respect to the remediation recommendations listed in the above response letter. It should be noted that no groundwater was encountered during the soil remediation.

6.0 GENERAL STATEMENT OF LIMITATION

The comments presented in this report are based on the soil and groundwater samples gathered from the borehole/monitoring well locations, the test pit locations, and the final excavation location indicated on the plan of this report. There is no warranty expressed or implied or representations made by *Toronto Inspection Ltd.* that this program has discovered all potential environmental risks or liabilities associated with the subject site.

Although we consider this report to be representative of the subsurface conditions at the subject property in the areas investigated, any interpretation of factual data or unexpected soil conditions which exhibit noticeable discolouration, odour, etc. in areas not investigated in this report, should be discussed in consultation with us prior to any initiation of activity. Our responsibility is limited to an accurate assessment of the soil condition prevailing at the locations investigated at the time of the study.

To the fullest extent permitted by law, the client's maximum aggregate recovery against *Toronto Inspection Ltd.*, its directors, employees, sub-contractors and representatives, for any and all claims by Nuncon Property Management Inc. for all causes including, but not limited to, claims of breach of contract, breach of warranty and/or negligence, shall be limited to the amount of fees paid by the client.

Any use and/or interpretation of the data presented in this report, and any decisions made on it by the third party are responsibility of the third party. *Toronto Inspection Ltd.* accepts no responsibility for loss of time and damages, if any, suffered by the third party as a result of decisions or actions based on this report.

Any legal actions arising directly or indirectly from this work and/or *Toronto Inspection Ltd.'s* performance of the services shall be filed no longer than two years from the date of *Toronto Inspection Ltd.'s* substantial completion of the services. *Toronto Inspection Ltd.* shall not be responsible to the client for lost revenues, loss of profits, cost of content, claims of customers, or other special indirect, consequential, or punitive damages.

Yours sincerely,
TORONTO INSPECTION LTD.

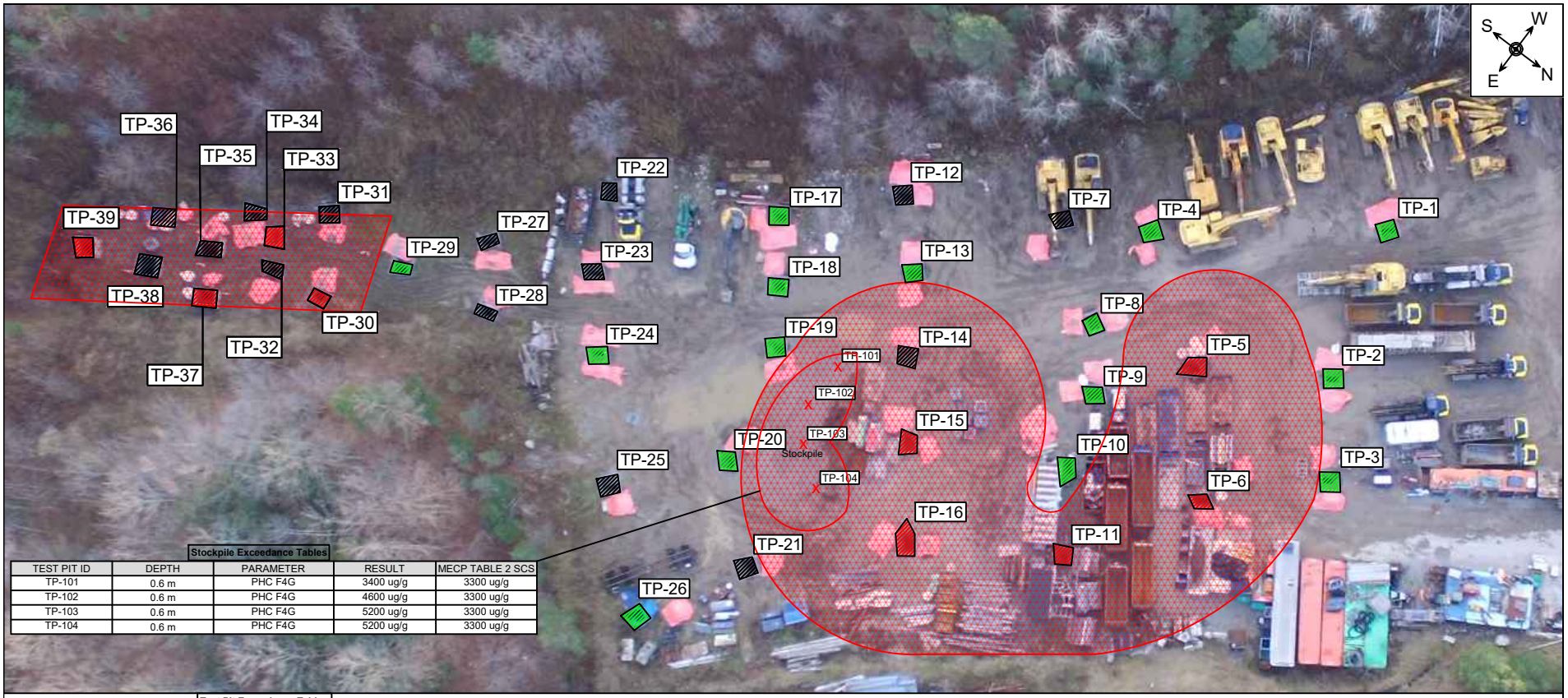
Matthew Pietrzyk

Matthew Pietrzyk, BES, EP
Environmental Project Manager

Sajjad Din, PGeo, CET, QP$_{ESA}$
Senior Geoscientist
Certified Engineering Technologist

Attachments

Figure 1 – Test Pit and Soil Exceedance Location Plan
Figure 2 – Extent of Soil Excavation and Additional Test Pitting Locations
Figure 3 – Confirmatory Soil Sampling Location Plan
Laboratory Analytical Results
Disposal Tickets – GFL Fenmar



Stockpile Exceedance Tables

TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-101	0.6 m	PHC F4G	3400 ug/g	3300 ug/g
TP-102	0.6 m	PHC F4G	4600 ug/g	3300 ug/g
TP-103	0.6 m	PHC F4G	5200 ug/g	3300 ug/g
TP-104	0.6 m	PHC F4G	5200 ug/g	3300 ug/g

Test Pit Exceedance Tables

TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-5	0.3 m	PHC F4G	6000 ug/g	3300 ug/g
	0.6 m	Anthracene	1.6 ug/g	0.67 ug/g
		Benzo(a)anthracene	3.3 ug/g	0.96 ug/g
		Benzo(a)pyrene	2.8 ug/g	0.3 ug/g
		Benzo(b/j)fluoranthene	3.6 ug/g	0.96 ug/g
		Benzo(k)fluoranthene	1.3 ug/g	0.96 ug/g
		Dibenzo(a,h)anthracene	0.45 ug/g	0.1 ug/g
		Indeno(1,2,3-cd)pyrene	1.9 ug/g	0.76 ug/g
TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-6	0.3 m	Benzo(a)pyrene	0.31 ug/g	0.3 ug/g
TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-11	0.3 m	Benzo(a)pyrene	0.31 ug/g	0.3 ug/g
		Dibenzo(a,h)anthracene	0.11 ug/g	0.1 ug/g
		PHC F4G	3500 ug/g	3300 ug/g
	0.6 m	Anthracene	0.91 ug/g	0.67 ug/g
		Benzo(a)anthracene	2.3 ug/g	0.96 ug/g
		Benzo(a)pyrene	2 ug/g	0.3 ug/g
		Benzo(b/j)fluoranthene	2.6 ug/g	0.96 ug/g
		Dibenzo(a,h)anthracene	0.32 ug/g	0.1 ug/g
		Indeno(1,2,3-cd)pyrene	1.2 ug/g	0.76 ug/g
TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-15	0.3 m	Benzo(a)pyrene	0.82 ug/g	0.3 ug/g
		Benzo(b/j)fluoranthene	1.1 ug/g	0.78 ug/g
		Dibenzo(a,h)anthracene	0.14 ug/g	0.1 ug/g

Test Pit Exceedance Tables

TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-16	0.3 m	PHC F4G	5800 ug/g	3300 ug/g
TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-30	0.6	Benzo(a)pyrene	0.38 ug/g	0.3 ug/g
	1.5 m	Anthracene	1.9 ug/g	0.67 ug/g
		Benzo(a)pyrene	2.1 ug/g	0.3 ug/g
		Benzo(b/j)fluoranthene	2.7 ug/g	0.96 ug/g
		Dibenzo(a,h)anthracene	0.12 ug/g	0.1 ug/g
		Indeno(1,2,3-cd)pyrene	1.7 ug/g	0.76 ug/g
TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-33	0.6	Benzo(a)anthracene	1.1 ug/g	0.96 ug/g
		Benzo(a)pyrene	1.2 ug/g	0.3 ug/g
		Benzo(b/j)fluoranthene	1.3 ug/g	0.96 ug/g
	1.5 m	PHC F4G	7700 ug/g	3300 ug/g
TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-37	0.3 m	Benzo(a)pyrene	0.35 ug/g	0.3 ug/g
TEST PIT ID	DEPTH	PARAMETER	RESULT	MECP TABLE 2 SCS
TP-39	0.3 m	Benzo(a)pyrene	0.69 ug/g	0.3 ug/g
		Dibenzo(a,h)anthracene	0.12 ug/g	0.1 ug/g
	0.6 m	Benzo(a)pyrene	0.74 ug/g	0.3 ug/g
		Dibenzo(a,h)anthracene	0.14 ug/g	0.1 ug/g
		Indeno(1,2,3-cd)pyrene	1.2 ug/g	0.76 ug/g

Scale

0m 25m 50m

LEGEND:

- Test Pit Location with analyzed soils that met the MECP Table 2 SCS
- Test Pit Location with analyzed soils that exceeded the MECP Table 2 SCS
- Test Pit Location where samples were not submitted for laboratory analysis
- Approximate Area of Impacted Soil in January, 2021

Notes:

The following Ministry of Environment, Conservation and Parks (MECP) Site Condition Standards (SCS) were used to evaluate the laboratory data : Table 2 Full Depth Generic Site Condition Standards as listed in the "Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act" document, dated April 15, 2011 for Industrial/Commercial/Community property use with coarse textured soils.

Soil sampling locations were submitted for laboratory analysis based on a worst case basis, and/or visual/olfactory evidence of potential environmental concern.

TorontoInspection LTD
GEO-ENVIRONMENTAL CONSULTANTS

110 Konrad Crescent,
Unit 16
Markham, Ontario
L3R 9X2

Fax: 905-940 8192 Email : TIL@torontoinspection.com

TITLE: Test Pit and Soil Exceedance Location Plan

LOCATION: 10819 Highway 9, Caledon, Ontario

PROJECT NO. 5463-20-EA | DATE : Septemeber 2021 | FIGURE NO: 1

LEGEND:

- Test Pit Location with analyzed soils that met the MECP Table 2 SCS
- Test Pit Location with analyzed soils that exceeded the MECP Table 2 SCS
- Excavation Extent

Notes:

The following Ministry of Environment, Conservation and Parks (MECP) Site Condition Standards (SCS) were used to evaluate the laboratory data : Table 2 Full Depth Generic Site Condition Standards as listed in the "Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act" document, dated April 15, 2011 for Industrial/Commercial/Community property use with coarse textured soils.

Soil sampling locations were submitted for laboratory analysis based on a worst case basis, and/or visual/olfactory evidence of potential environmental concern.

Scale

0m 25m 50m

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GEO-ENVIRONMENTAL CONSULTANTS

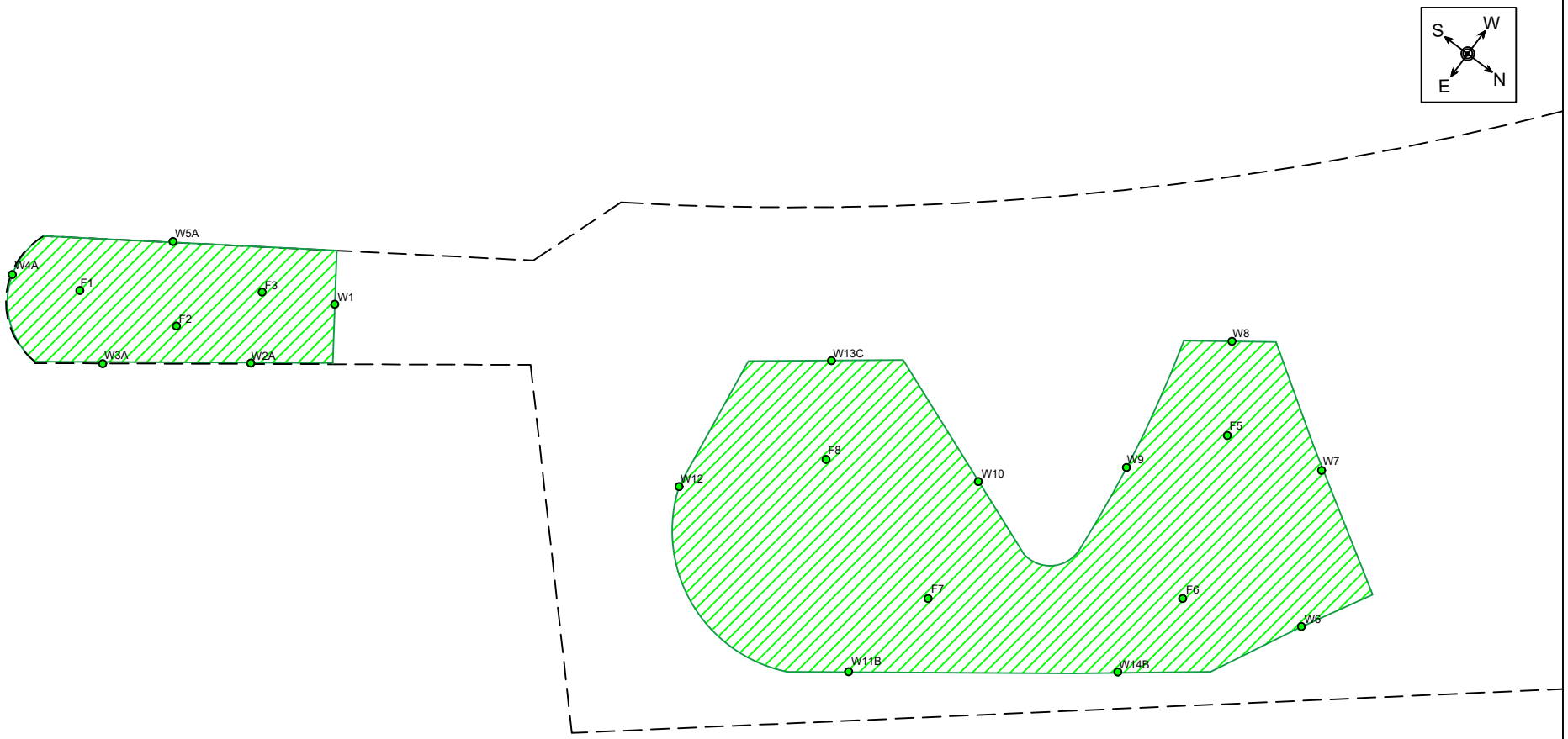
110 Konrad Crescent,
Unit 16
Markham, Ontario
L3R 9X2

Fax: 905-940 8192 Email : TIL@torontoinspection.com

TITLE: Extent of Soil Excavation and Additional Test Pitting Locations

LOCATION: 10819 Highway 9, Caledon, Ontario

PROJECT NO. 5463-20-EA | DATE : September 2021 | FIGURE NO: 2



LEGEND:

- Excavation Extent
- F8 — Confirmatory Soil Sampling Location
- Approximate Area of Lions Yard

Notes:

The following Ministry of Environment, Conservation and Parks (MECP) Site Condition Standards (SCS) were used to evaluate the laboratory data : Table 2 Full Depth Generic Site Condition Standards as listed in the "Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act" document, dated April 15, 2011 for Industrial/Commercial/Community property use with coarse textured soils.

Soil sampling locations were submitted for laboratory analysis based on a worst case basis, and/or visual/olfactory evidence of potential environmental concern.

Scale

0m 25m 50m

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GEO-ENVIRONMENTAL CONSULTANTS

110 Konrad Crescent,
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Fax: 905-940 8192 Email : TIL@torontoinspection.com

TITLE: Confirmatory Soil Sampling Location Plan

LOCATION: 10819 Highway 9, Caledon, Ontario

PROJECT NO.	DATE :	FIGURE NO:
5463-20-EA	September 2021	3

Your P.O. #: 5463
Your Project #: 5463
Your C.O.C. #: 156806

Attention: Reporting Group

Toronto Inspection Ltd
110 Konrad Cres
Unit 16
Markham, ON
CANADA L3R 9X2

Report Date: 2021/01/19
Report #: R6485939
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BV LABS JOB #: C110882
Received: 2021/01/14, 15:15

Sample Matrix: Soil
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Cyanide (WAD) in Leachates	1	N/A	2021/01/18	CAM SOP-00457	OMOE 3015 m
Fluoride by ISE in Leachates	1	2021/01/16	2021/01/18	CAM SOP-00449	SM 23 4500-F- C m
Total Metals in TCLP Leachate by ICPMS	1	2021/01/18	2021/01/18	CAM SOP-00447	EPA 6020B m
Nitrate(NO3) + Nitrite(NO2) in Leachate	1	N/A	2021/01/18	CAM SOP-00440	SM 23 4500-NO3I/NO2B
Polychlorinated Biphenyl in Leachate	1	2021/01/18	2021/01/18	CAM SOP-00309	EPA 8082A m
TCLP - % Solids	1	2021/01/15	2021/01/16	CAM SOP-00401	EPA 1311 Update I m
TCLP - Extraction Fluid	1	N/A	2021/01/16	CAM SOP-00401	EPA 1311 Update I m
TCLP - Initial and final pH	1	N/A	2021/01/16	CAM SOP-00401	EPA 1311 Update I m
TCLP Zero Headspace Extraction	1	2021/01/15	2021/01/16	CAM SOP-00430	EPA 1311 m
VOCs in ZHE Leachates	1	2021/01/18	2021/01/18	CAM SOP-00228	EPA 8260C m

Remarks:

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

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in BV Labs profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and BV Labs 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.

BV Labs liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. BV Labs 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 BV Labs, unless otherwise agreed in writing. BV Labs 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 BV Labs, results relate to the supplied samples tested.
This Certificate shall not be reproduced except in full, without the written approval of the laboratory.
Reference Method suffix “m” indicates test methods incorporate validated modifications from specific reference methods to improve performance.
* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

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

Microbiology testing is conducted at 6660 Campobello Rd. Chemistry testing is conducted at 6740 Campobello Rd.

Your P.O. #: 5463
Your Project #: 5463
Your C.O.C. #: 156806

Attention: Reporting Group

Toronto Inspection Ltd
110 Konrad Cres
Unit 16
Markham, ON
CANADA L3R 9X2

Report Date: 2021/01/19
Report #: R6485939
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BV LABS JOB #: C110882
Received: 2021/01/14, 15:15

Encryption Key

Please direct all questions regarding this Certificate of Analysis to your Project Manager.
Gina Baybayan, Project Manager
Email: Gina.Baybayan@bureauveritas.com
Phone# (905)817-5766
==========
This report has been generated and distributed using a secure automated process.
BV Labs 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 Signature Page.

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

Microbiology testing is conducted at 6660 Campobello Rd. Chemistry testing is conducted at 6740 Campobello Rd.

Toronto Inspection Ltd
Client Project #: 5463
Your P.O. #: 5463
Sampler Initials: PG

O.REG 558 TCLP INORGANICS PACKAGE (SOIL)

BV Labs ID			OPM909		
Sampling Date			2021/01/08 12:30		
COC Number			156806		
	UNITS	347	TP 19 1'	RDL	QC Batch
Inorganics					
Leachable Fluoride (F-)	mg/L	**150**	0.25	0.10	7154596
Leachable WAD Cyanide (Free)	mg/L	**20**	ND	0.010	7154582
Leachable Nitrite (N)	mg/L	**-**	ND	0.10	7154583
Leachable Nitrate (N)	mg/L	**-**	ND	1.0	7154583
Leachable Nitrate + Nitrite (N)	mg/L	**1000**	ND	1.0	7154583
Metals					
Leachable Arsenic (As)	mg/L	**2.5**	ND	0.2	7155249
Leachable Barium (Ba)	mg/L	**100**	ND	0.2	7155249
Leachable Boron (B)	mg/L	**500**	0.2	0.1	7155249
Leachable Cadmium (Cd)	mg/L	**0.5**	ND	0.05	7155249
Leachable Chromium (Cr)	mg/L	**5**	ND	0.1	7155249
Leachable Lead (Pb)	mg/L	**5**	ND	0.1	7155249
Leachable Mercury (Hg)	mg/L	**0.1**	ND	0.001	7155249
Leachable Selenium (Se)	mg/L	**1**	ND	0.1	7155249
Leachable Silver (Ag)	mg/L	**5**	ND	0.01	7155249
Leachable Uranium (U)	mg/L	**10**	ND	0.01	7155249

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
347: Ontario Reg. 347/90 Schedule 4 Leachate Quality Criteria (as amended by Reg 558/00)
ND = Not detected

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Microbiology testing is conducted at 6660 Campobello Rd. Chemistry testing is conducted at 6740 Campobello Rd.

BV Labs Job #: C110882
Report Date: 2021/01/19

Toronto Inspection Ltd
Client Project #: 5463
Your P.O. #: 5463
Sampler Initials: PG

O.REG 558 TCLP LEACHATE PREPARATION (SOIL)

BV Labs ID		OPM909		
Sampling Date		2021/01/08 12:30		
COC Number		156806		
	UNITS	TP 19 1'	RDL	QC Batch
Inorganics				
Final pH	pH	6.34	N/A	7153229
Initial pH	pH	9.74	N/A	7153229
TCLP - % Solids	%	100	0.2	7153214
TCLP Extraction Fluid	N/A	FLUID 1	N/A	7153227

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

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Microbiology testing is conducted at 6660 Campobello Rd. Chemistry testing is conducted at 6740 Campobello Rd.

BV Labs Job #: C110882
Report Date: 2021/01/19

Toronto Inspection Ltd
Client Project #: 5463
Your P.O. #: 5463
Sampler Initials: PG

O.REG 558 TCLP PCBS (SOIL)

BV Labs ID			OPM909		
Sampling Date			2021/01/08 12:30		
COC Number			156806		
	UNITS	347	TP 19 1'	RDL	QC Batch
PCBs					
Leachable Total PCB	ug/L	**300**	ND	3.0	7154927
Surrogate Recovery (%)					
Leachable Decachlorobiphenyl	%	-	107	N/A	7154927

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
347: Ontario Reg. 347/90 Schedule 4 Leachate Quality Criteria (as amended by Reg 558/00)
ND = Not detected
N/A = Not Applicable

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Microbiology testing is conducted at 6660 Campobello Rd. Chemistry testing is conducted at 6740 Campobello Rd.

BV Labs Job #: C110882
Report Date: 2021/01/19

Toronto Inspection Ltd
Client Project #: 5463
Your P.O. #: 5463
Sampler Initials: PG

O.REG 558 TCLP VOCS BY HS (SOIL)

BV Labs ID			OPM909	OPM909		
Sampling Date			2021/01/08 12:30	2021/01/08 12:30		
COC Number			156806	156806		
	UNITS	347	TP 19 1'	TP 19 1' Lab-Dup	RDL	QC Batch
Charge/Prep Analysis						
Amount Extracted (Wet Weight) (g)	N/A	-	25	25	N/A	7152572
Volatile Organics						
Leachable Benzene	mg/L	**0.5**	ND	ND	0.020	7155006
Leachable Carbon Tetrachloride	mg/L	**0.5**	ND	ND	0.020	7155006
Leachable Chlorobenzene	mg/L	**8**	ND	ND	0.020	7155006
Leachable Chloroform	mg/L	**10**	ND	ND	0.020	7155006
Leachable 1,2-Dichlorobenzene	mg/L	**20**	ND	ND	0.050	7155006
Leachable 1,4-Dichlorobenzene	mg/L	**0.5**	ND	ND	0.050	7155006
Leachable 1,2-Dichloroethane	mg/L	**0.5**	ND	ND	0.050	7155006
Leachable 1,1-Dichloroethylene	mg/L	**1.4**	ND	ND	0.020	7155006
Leachable Methylene Chloride(Dichloromethane)	mg/L	**5**	ND	ND	0.20	7155006
Leachable Methyl Ethyl Ketone (2-Butanone)	mg/L	**200**	ND	ND	1.0	7155006
Leachable Tetrachloroethylene	mg/L	**3**	ND	ND	0.020	7155006
Leachable Trichloroethylene	mg/L	**5**	ND	ND	0.020	7155006
Leachable Vinyl Chloride	mg/L	**0.2**	ND	ND	0.020	7155006
Surrogate Recovery (%)						
Leachable 4-Bromofluorobenzene	%	**-**	98	98	N/A	7155006
Leachable D4-1,2-Dichloroethane	%	**-**	107	105	N/A	7155006
Leachable D8-Toluene	%	**-**	93	94	N/A	7155006

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch
Lab-Dup = Laboratory Initiated Duplicate
347: Ontario Reg. 347/90 Schedule 4 Leachate Quality Criteria (as amended by Reg 558/00)
N/A = Not Applicable
ND = Not detected

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Microbiology testing is conducted at 6660 Campobello Rd. Chemistry testing is conducted at 6740 Campobello Rd.

BV Labs Job #: C110882
Report Date: 2021/01/19

Toronto Inspection Ltd
Client Project #: 5463
Your P.O. #: 5463
Sampler Initials: PG

GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	0.0°C

Results relate only to the items tested.

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Microbiology testing is conducted at 6660 Campobello Rd. Chemistry testing is conducted at 6740 Campobello Rd.

BV Labs Job #: C110882
Report Date: 2021/01/19

QUALITY ASSURANCE REPORT

Toronto Inspection Ltd
Client Project #: 5463
Your P.O. #: 5463
Sampler Initials: PG

			Matrix Spike		SPIKED BLANK		Method Blank		RPD		Leachate Blank	
QC Batch	Parameter	Date	% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits	Value	UNITS
7154927	Leachable Decachlorobiphenyl	2021/01/18	128	30 - 130	122	30 - 130	126	%				
7155006	Leachable 4-Bromofluorobenzene	2021/01/18	102	70 - 130	103	70 - 130	99	%				
7155006	Leachable D4-1,2-Dichloroethane	2021/01/18	105	70 - 130	106	70 - 130	107	%				
7155006	Leachable D8-Toluene	2021/01/18	99	70 - 130	99	70 - 130	94	%				
7154582	Leachable WAD Cyanide (Free)	2021/01/18	89	80 - 120	95	80 - 120	ND, RDL=0.0020	mg/L	NC	20	ND, RDL=0.010	mg/L
7154583	Leachable Nitrate (N)	2021/01/18	91	80 - 120	102	80 - 120	ND, RDL=1.0	mg/L	NC	25	ND, RDL=1.0	mg/L
7154583	Leachable Nitrate + Nitrite (N)	2021/01/18	94	80 - 120	103	80 - 120	ND, RDL=1.0	mg/L	NC	25	ND, RDL=1.0	mg/L
7154583	Leachable Nitrite (N)	2021/01/18	107	80 - 120	105	80 - 120	ND, RDL=0.10	mg/L	NC	25	ND, RDL=0.10	mg/L
7154596	Leachable Fluoride (F-)	2021/01/18	94	80 - 120	92	80 - 120	ND, RDL=0.10	mg/L	8.0	25	0.12, RDL=0.10	mg/L
7154927	Leachable Total PCB	2021/01/18	115	30 - 130	120	30 - 130	ND, RDL=3.0	ug/L	NC	40		
7155006	Leachable 1,1-Dichloroethylene	2021/01/18	97	70 - 130	98	70 - 130	ND, RDL=0.020	mg/L	NC	30		
7155006	Leachable 1,2-Dichlorobenzene	2021/01/18	91	70 - 130	91	70 - 130	ND, RDL=0.050	mg/L	NC	30		
7155006	Leachable 1,2-Dichloroethane	2021/01/18	94	70 - 130	96	70 - 130	ND, RDL=0.050	mg/L	NC	30		
7155006	Leachable 1,4-Dichlorobenzene	2021/01/18	105	70 - 130	105	70 - 130	ND, RDL=0.050	mg/L	NC	30		
7155006	Leachable Benzene	2021/01/18	89	70 - 130	90	70 - 130	ND, RDL=0.020	mg/L	NC	30		
7155006	Leachable Carbon Tetrachloride	2021/01/18	105	70 - 130	106	70 - 130	ND, RDL=0.020	mg/L	NC	30		
7155006	Leachable Chlorobenzene	2021/01/18	92	70 - 130	94	70 - 130	ND, RDL=0.020	mg/L	NC	30		
7155006	Leachable Chloroform	2021/01/18	100	70 - 130	101	70 - 130	ND, RDL=0.020	mg/L	NC	30		
7155006	Leachable Methyl Ethyl Ketone (2-Butanone)	2021/01/18	98	60 - 140	101	60 - 140	ND, RDL=1.0	mg/L	NC	30		
7155006	Leachable Methylene Chloride (Dichloromethane)	2021/01/18	103	70 - 130	103	70 - 130	ND, RDL=0.20	mg/L	NC	30		

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Microbiology testing is conducted at 6660 Campobello Rd. Chemistry testing is conducted at 6740 Campobello Rd.

QUALITY ASSURANCE REPORT(CONT'D)

			Matrix Spike		SPIKED BLANK		Method Blank		RPD		Leachate Blank	
QC Batch	Parameter	Date	% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits	Value	UNITS
7155006	Leachable Tetrachloroethylene	2021/01/18	89	70 - 130	90	70 - 130	ND, RDL=0.020	mg/L	NC	30		
7155006	Leachable Trichloroethylene	2021/01/18	104	70 - 130	105	70 - 130	ND, RDL=0.020	mg/L	NC	30		
7155006	Leachable Vinyl Chloride	2021/01/18	97	70 - 130	98	70 - 130	ND, RDL=0.020	mg/L	NC	30		
7155249	Leachable Arsenic (As)	2021/01/18	97	80 - 120	98	80 - 120	ND, RDL=0.2	mg/L	NC	35	ND, RDL=0.2	mg/L
7155249	Leachable Barium (Ba)	2021/01/18	NC	80 - 120	97	80 - 120	ND, RDL=0.2	mg/L	NC	35	ND, RDL=0.2	mg/L
7155249	Leachable Boron (B)	2021/01/18	96	80 - 120	100	80 - 120	ND, RDL=0.1	mg/L	9.7	35	ND, RDL=0.1	mg/L
7155249	Leachable Cadmium (Cd)	2021/01/18	94	80 - 120	96	80 - 120	ND, RDL=0.05	mg/L	NC	35	ND, RDL=0.05	mg/L
7155249	Leachable Chromium (Cr)	2021/01/18	97	80 - 120	98	80 - 120	ND, RDL=0.1	mg/L	NC	35	ND, RDL=0.1	mg/L
7155249	Leachable Lead (Pb)	2021/01/18	93	80 - 120	95	80 - 120	ND, RDL=0.1	mg/L	NC	35	ND, RDL=0.1	mg/L
7155249	Leachable Mercury (Hg)	2021/01/18	100	80 - 120	101	80 - 120	ND, RDL=0.001	mg/L	NC	35	ND, RDL=0.001	mg/L
7155249	Leachable Selenium (Se)	2021/01/18	96	80 - 120	99	80 - 120	ND, RDL=0.1	mg/L	NC	35	ND, RDL=0.1	mg/L
7155249	Leachable Silver (Ag)	2021/01/18	89	80 - 120	93	80 - 120	ND, RDL=0.01	mg/L	NC	35	ND, RDL=0.01	mg/L
7155249	Leachable Uranium (U)	2021/01/18	95	80 - 120	95	80 - 120	ND, RDL=0.01	mg/L	NC	35	ND, RDL=0.01	mg/L

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

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.

Leachate Blank: A blank matrix containing all reagents used in the leaching procedure. Used to determine any process contamination.

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 (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spike amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than the native sample concentration)

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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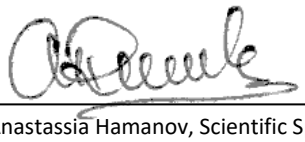
BV Labs Job #: C110882
Report Date: 2021/01/19

Toronto Inspection Ltd
Client Project #: 5463
Your P.O. #: 5463
Sampler Initials: PG

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).



Anastassia Hamanov, Scientific Specialist

BV Labs 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 Signature Page.

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Your P.O. #: 5463
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Exceedance Summary Table – Regulation 558/00

Result Exceedances

Sample ID	BV Labs ID	Parameter	Criteria	Result	DL	UNITS
No Exceedances						

The exceedance summary table is for information purposes only and should not be considered a comprehensive listing or statement of conformance to applicable regulatory guidelines.

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FINAL REPORT

CA14455-AUG21 R

5463, 10819 Hwy, C.aledon

Prepared for

Toronto Inspection Ltd.

FINAL REPORT

CA14455-AUG21 R

First Page

CLIENT DETAILS		LABORATORY DETAILS	
Client	Toronto Inspection Ltd.	Project Specialist	Brad Moore Hon. B.Sc
		Laboratory	SGS Canada Inc.
Address	110 Konrad Crescent, Unit 16 Markham, ON L3R 9X2. Canada	Address	185 Concession St., Lakefield ON, K0L 2H0
Contact	Matt Pietrzyk	Telephone	705-652-2143
Telephone	905-940-8509	Facsimile	705-652-6365
Facsimile	905 940 8192	Email	brad.moore@sgs.com
Email	lab@torontoinspection.com	SGS Reference	CA14455-AUG21
Project	5463, 10819 Hwy, C.aledon	Received	08/25/2021
Order Number		Approved	09/01/2021
Samples	Soil (4)	Report Number	CA14455-AUG21 R
		Date Reported	09/01/2021

COMMENTS

CCME Method Compliance: Analyses were conducted using analytical procedures that comply with the Reference Method for the CWS for Petroleum Hydrocarbons in Soil and have been validated for use at the SGS laboratory, Lakefield, ON site.

Quality Compliance: Instrument performance / calibration quality criteria were met and extraction and analysis limits for holding times were met.

nC6 and nC10 response factors within 30% of response factor for toluene: YES

nC10, nC16 and nC34 response factors within 10% of the average response for the three compounds: YES

C50 response factors within 70% of nC10 + nC16 + nC34 average: YES

Linearity is within 15%: YES

F4G - gravimetric heavy hydrocarbons cannot be added to the C6 to C50 hydrocarbons.
The results for F4 and F4G are both reported and the greater of the two values is to be used in application to the CWS PHC.

Hydrocarbon results are expressed on a dry weight basis.

Benzo(b)fluoranthene results for comparison to the standard are reported as benzo(b+j)fluoranthene. Benzo(b)fluoranthene and benzo(j)fluoranthene co-elute and cannot be reported individually by the analytical method used.

Temperature of Sample upon Receipt: 7 degrees C
Cooling Agent Present: Yes
Custody Seal Present: Yes

Chain of Custody Number: 020004

SIGNATORIES

Brad Moore Hon. B.Sc

TABLE OF CONTENTS

FINAL REPORT

CA14455-AUG21 R

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - BTEX** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	9	10	11	12
			Sample Name	TP1 S2	TP2 S2	TP3 S2	TP4 S3
			Sample Matrix	Soil	Soil	Soil	Soil
			Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**
BTEX							
Benzene	µg/g	0.02	0.32	< 0.02	< 0.02	< 0.02	< 0.02
Ethylbenzene	µg/g	0.05	1.1	< 0.05	< 0.05	< 0.05	< 0.05
Toluene	µg/g	0.05	6.4	< 0.05	< 0.05	< 0.05	< 0.05
Xylene (total)	µg/g	0.05	26	< 0.05	< 0.05	< 0.05	< 0.05
m/p-xylene	µg/g	0.05		< 0.05	< 0.05	< 0.05	< 0.05
o-xylene	µg/g	0.05		< 0.05	< 0.05	< 0.05	< 0.05

PACKAGE: **REG153 - Metals and Inorganics** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	9	10	11	12
			Sample Name	TP1 S2	TP2 S2	TP3 S2	TP4 S3
			Sample Matrix	Soil	Soil	Soil	Soil
			Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**
Metals and Inorganics							
Moisture Content	%	-		4.9	7.3	8.9	4.9

FINAL REPORT

CA14455-AUG21 R

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

	Sample Number	9	10	11	12		
	Sample Name	TP1 S2	TP2 S2	TP3 S2	TP4 S3		
	Sample Matrix	Soil	Soil	Soil	Soil		
	Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021		
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**
PAHs							
Acenaphthene	µg/g	0.05	21	< 0.05	< 0.05	< 0.05	0.08
Acenaphthylene	µg/g	0.05	0.15	< 0.05	< 0.05	< 0.05	< 0.05
Anthracene	µg/g	0.05	0.67	< 0.05	< 0.05	0.13	0.16
Benzo(a)anthracene	µg/g	0.05	0.96	< 0.05	0.10	0.27	0.34
Benzo(a)pyrene	µg/g	0.05	0.3	< 0.05	0.34	0.26	0.26
Benzo(b+j)fluoranthene	µg/g	0.05	0.96	< 0.05	0.43	0.34	0.36
Benzo(ghi)perylene	µg/g	0.1	9.6	< 0.1	0.18	< 0.1	0.12
Benzo(k)fluoranthene	µg/g	0.05	0.96	< 0.05	0.15	0.14	0.12
Chrysene	µg/g	0.05	9.6	< 0.05	0.06	0.19	0.27
Dibenzo(a,h)anthracene	µg/g	0.06	0.1	< 0.06	< 0.06	< 0.06	< 0.06
Fluoranthene	µg/g	0.05	9.6	< 0.05	0.18	0.67	0.80
Fluorene	µg/g	0.05	62	< 0.05	< 0.05	0.06	0.10
Indeno(1,2,3-cd)pyrene	µg/g	0.1	0.76	< 0.1	0.19	< 0.1	0.13
1-Methylnaphthalene	µg/g	0.05		< 0.05	< 0.05	< 0.05	< 0.05
2-Methylnaphthalene	µg/g	0.05		< 0.05	< 0.05	< 0.05	< 0.05
Methylnaphthalene, 2-(1-)	µg/g	0.05	30	< 0.05	< 0.05	< 0.05	< 0.05
Naphthalene	µg/g	0.05	9.6	< 0.05	< 0.05	< 0.05	0.06
Phenanthrene	µg/g	0.05	12	< 0.05	0.13	0.57	0.72
Pyrene	µg/g	0.05	96	< 0.05	0.17	0.51	0.68

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - PHCs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	9	10	11	12
			Sample Name	TP1 S2	TP2 S2	TP3 S2	TP4 S3
			Sample Matrix	Soil	Soil	Soil	Soil
			Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**
PHCs							
F1 (C6-C10)	µg/g	10	55	< 10	< 10	< 10	< 10
F1-BTEX (C6-C10)	µg/g	10	55	< 10	< 10	< 10	< 10
F2 (C10-C16)	µg/g	10	230	< 10	< 10	< 10	< 10
F3 (C16-C34)	µg/g	50	1700	< 50	137	312	62
F4 (C34-C50)	µg/g	50	3300	< 50	165	398	102
Chromatogram returned to baseline at nC50	Yes / No	-		YES	YES	YES	YES

PACKAGE: **REG153 - SVOC Surrogates** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	9	10	11	12
			Sample Name	TP1 S2	TP2 S2	TP3 S2	TP4 S3
			Sample Matrix	Soil	Soil	Soil	Soil
			Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**
SVOC Surrogates							
Surr Nitrobenzene-d5	Surr Rec %	-		94	87	97	99
Surr 2-Fluorobiphenyl	Surr Rec %	-		91	85	93	95
Surr 4-Terphenyl-d14	Surr Rec %	-		102	100	103	112
Surr 2-Fluorophenol	Surr Rec %	-		93	82	99	100
Surr Phenol-d6	Surr Rec %	-		93	85	99	101
Surr 2,4,6-Tribromophenol	Surr Rec %	-		91	88	97	102

EXCEEDANCE SUMMARY

Parameter	Method	Units	Result	REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED L1
TP2 S2				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.34	0.3

HOLDING TIME SUMMARY

Sample Name	QC Batch Reference	Sample Number	Sampled	Received	Extracted/ Prepared	Analysed	Holding Time	Approved
Moisture								
Method: CCME Tier 1 | Internal ref.: ME-CA-[ENV]GC-LAK-AN-010								
TP1 S2	GCM0466-AUG21	9	08/25/2021	08/25/2021			10/24/2021	08/30/2021
TP2 S2	GCM0466-AUG21	10	08/25/2021	08/25/2021			10/24/2021	08/30/2021
TP3 S2	GCM0466-AUG21	11	08/25/2021	08/25/2021			10/24/2021	08/30/2021
TP4 S3	GCM0466-AUG21	12	08/25/2021	08/25/2021			10/24/2021	08/30/2021
Petroleum Hydrocarbons (F1)								
Method: CCME Tier 1 | Internal ref.: ME-CA-[ENV]GC-LAK-AN-010								
TP1 S2	GCM0438-AUG21	9	08/25/2021	08/25/2021			09/08/2021	08/30/2021
TP2 S2	GCM0438-AUG21	10	08/25/2021	08/25/2021			09/08/2021	08/30/2021
TP3 S2	GCM0438-AUG21	11	08/25/2021	08/25/2021			09/08/2021	08/30/2021
TP4 S3	GCM0438-AUG21	12	08/25/2021	08/25/2021			09/08/2021	08/30/2021
Petroleum Hydrocarbons (F2-F4)								
Method: CCME Tier 1 | Internal ref.: ME-CA-[ENV]GC-LAK-AN-010								
TP1 S2	GCM0456-AUG21	9	08/25/2021	08/25/2021			09/08/2021	09/01/2021
TP2 S2	GCM0456-AUG21	10	08/25/2021	08/25/2021			10/04/2021	09/01/2021
TP3 S2	GCM0515-AUG21	11	08/25/2021	08/25/2021			09/08/2021	09/01/2021
TP4 S3	GCM0456-AUG21	12	08/25/2021	08/25/2021			09/08/2021	09/01/2021
Semi-Volatile Organics								
Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005								
TP1 S2	GCM0453-AUG21	9	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
TP2 S2	GCM0453-AUG21	10	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
TP3 S2	GCM0453-AUG21	11	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
TP4 S3	GCM0453-AUG21	12	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
Volatile Organics								
Method: EPA 5035A/5030B/8260C | Internal ref.: ME-CA-[ENV]GC-LAK-AN-004								
TP1 S2	GCM0437-AUG21	9	08/25/2021	08/25/2021	08/26/2021	08/26/2021	09/08/2021	08/31/2021
TP2 S2	GCM0437-AUG21	10	08/25/2021	08/25/2021	08/26/2021	08/26/2021	09/08/2021	08/31/2021
TP3 S2	GCM0437-AUG21	11	08/25/2021	08/25/2021	08/26/2021	08/26/2021	09/08/2021	08/31/2021
TP4 S3	GCM0437-AUG21	12	08/25/2021	08/25/2021	08/26/2021	08/26/2021	09/08/2021	08/31/2021

QC SUMMARY

Petroleum Hydrocarbons (F1)

Method: CCME Tier 1 I Internal ref.: ME-CA-[ENV]GC-LAK-AN-010

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
F1 (C6-C10)	GCM0438-AUG21	µg/g	10	<10	ND	30	90	80	120	98	60	140

Petroleum Hydrocarbons (F2-F4)

Method: CCME Tier 1 I Internal ref.: ME-CA-[ENV]GC-LAK-AN-010

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
F2 (C10-C16)	GCM0456-AUG21	µg/g	10	<10	ND	30	100	80	120	98	60	140
F3 (C16-C34)	GCM0456-AUG21	µg/g	50	<50	ND	30	100	80	120	98	60	140
F4 (C34-C50)	GCM0456-AUG21	µg/g	50	<50	ND	30	100	80	120	98	60	140
F2 (C10-C16)	GCM0515-AUG21	µg/g	10	<10	ND	30	100	80	120	100	60	140
F3 (C16-C34)	GCM0515-AUG21	µg/g	50	<50	ND	30	100	80	120	100	60	140
F4 (C34-C50)	GCM0515-AUG21	µg/g	50	<50	ND	30	100	80	120	100	60	140

QC SUMMARY

Semi-Volatile Organics

Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
1-Methylnaphthalene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	91	50	140	81	50	140
2-Methylnaphthalene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	91	50	140	81	50	140
Acenaphthene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	90	50	140	81	50	140
Acenaphthylene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	97	50	140	88	50	140
Anthracene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	90	50	140	83	50	140
Benzo(a)anthracene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	95	50	140	86	50	140
Benzo(a)pyrene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	94	50	140	85	50	140
Benzo(b+j)fluoranthene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	92	50	140	84	50	140
Benzo(ghi)perylene	GCM0453-AUG21	µg/g	0.1	< 0.1	ND	40	94	50	140	83	50	140
Benzo(k)fluoranthene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	95	50	140	83	50	140
Chrysene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	94	50	140	86	50	140
Dibenzo(a,h)anthracene	GCM0453-AUG21	µg/g	0.06	< 0.06	ND	40	95	50	140	85	50	140
Fluoranthene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	92	50	140	85	50	140
Fluorene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	89	50	140	80	50	140
Indeno(1,2,3-cd)pyrene	GCM0453-AUG21	µg/g	0.1	< 0.1	ND	40	95	50	140	85	50	140
Naphthalene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	90	50	140	81	50	140
Phenanthrene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	91	50	140	83	50	140
Pyrene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	93	50	140	86	50	140

QC SUMMARY

Volatile Organics

Method: EPA 5035A/5030B/8260C | Internal ref.: ME-CA-[ENV]GC-LAK-AN-004

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
Benzene	GCM0437-AUG21	µg/g	0.02	< 0.02	ND	50	99	60	130	99	50	140
Ethylbenzene	GCM0437-AUG21	µg/g	0.05	< 0.05	ND	50	101	60	130	100	50	140
m/p-xylene	GCM0437-AUG21	µg/g	0.05	< 0.05	ND	50	100	60	130	99	50	140
o-xylene	GCM0437-AUG21	µg/g	0.05	< 0.05	ND	50	101	60	130	100	50	140
Toluene	GCM0437-AUG21	µg/g	0.05	< 0.05	ND	50	100	60	130	100	50	140

Method Blank: a blank matrix that is carried through the entire analytical procedure. Used to assess laboratory contamination.

Duplicate: Paired analysis of a separate portion of the same sample that is carried through the entire analytical procedure. Used to evaluate measurement precision.

LCS/Spike Blank: Laboratory control sample or spike blank refer to a blank matrix to which a known amount of analyte has been added. Used to evaluate analyte recovery and laboratory accuracy without sample matrix effects.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate laboratory accuracy with sample matrix effects.

Reference Material: a material or substance matrix matched to the samples that contains a known amount of the analyte of interest. A reference material may be used in place of a matrix spike.

RL: Reporting limit

RPD: Relative percent difference

AC: Acceptance criteria

Multielement Scan Qualifier: as the number of analytes in a scan increases, so does the chance of a limit exceedance by random chance as opposed to a real method problem. Thus, in multielement scans, for the LCS and matrix spike, up to 10% of the analytes may exceed the quoted limits by up to 10% absolute and the spike is considered acceptable.

Duplicate Qualifier: for duplicates as the measured result approaches the RL, the uncertainty associated with the value increases dramatically, thus duplicate acceptance limits apply only where the average of the two duplicates is greater than five times the RL.

Matrix Spike Qualifier: for matrix spikes, as the concentration of the native analyte increases, the uncertainty of the matrix spike recovery increases. Thus, the matrix spike acceptance limits apply only when the concentration of the matrix spike is greater than or equal to the concentration of the native analyte.

QC SUMMARY

LEGEND

FOOTNOTES

NSS	Insufficient sample for analysis.
RL	Reporting Limit.
↑	Reporting limit raised.
↓	Reporting limit lowered.
NA	The sample was not analysed for this analyte
ND	Non Detect

Samples analysed as received. Solid samples expressed on a dry weight basis. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

Analysis conducted on samples submitted pursuant to or as part of Reg. 153/04, are in accordance to the Protocol for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act" published by the Ministry and dated March 9, 2004 as amended.

SGS provides criteria information (such as regulatory or guideline limits and summary of limit exceedances) as a service. Every attempt is made to ensure the criteria information in this report is accurate and current, however, it is not guaranteed. Comparison to the most current criteria is the responsibility of the client and SGS assumes no responsibility for the accuracy of the criteria levels indicated. This document is issued, on the Client's behalf, by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

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-- End of Analytical Report --

PRELIMINARY REPORT

CA14386-AUG21 R

5463, 10819 Hwy 9, C.aledon

Prepared for

Toronto Inspection Ltd.

PRELIMINARY REPORT

CA14386-AUG21 R

First Page

CLIENT DETAILS		LABORATORY DETAILS	
Client	Toronto Inspection Ltd.	Project Specialist	Brad Moore Hon. B.Sc
		Laboratory	SGS Canada Inc.
Address	110 Konrad Crescent, Unit 16 Markham, ON L3R 9X2. Canada	Address	185 Concession St., Lakefield ON, K0L 2H0
Contact	Matt Pietrzyk	Telephone	705-652-2143
Telephone	905-940-8509	Facsimile	705-652-6365
Facsimile	905 940 8192	Email	brad.moore@sgs.com
Email	lab@torontoinspection.com	SGS Reference	CA14386-AUG21
Project	5463, 10819 Hwy 9, C.aledon	Received	08/25/2021
Order Number		Approved	01/01/1970
Samples	Soil (24)	Report Number	CA14386-AUG21 R
		Date Reported	09/02/2021

COMMENTS

CCME Method Compliance: Analyses were conducted using analytical procedures that comply with the Reference Method for the CWS for Petroleum Hydrocarbons in Soil and have been validated for use at the SGS laboratory, Lakefield, ON site.

Quality Compliance: Instrument performance / calibration quality criteria were met and extraction and analysis limits for holding times were met.

nC6 and nC10 response factors within 30% of response factor for toluene: YES

nC10, nC16 and nC34 response factors within 10% of the average response for the three compounds: YES

C50 response factors within 70% of nC10 + nC16 + nC34 average: YES

Linearity is within 15%: YES

F4G - gravimetric heavy hydrocarbons cannot be added to the C6 to C50 hydrocarbons.
The results for F4 and F4G are both reported and the greater of the two values is to be used in application to the CWS PHC.

Hydrocarbon results are expressed on a dry weight basis.

Benzo(b)fluoranthene results for comparison to the standard are reported as benzo(b+j)fluoranthene. Benzo(b)fluoranthene and benzo(j)fluoranthene co-elute and cannot be reported individually by the analytical method used.

Temperature of Sample upon Receipt: 7 degrees C
Cooling Agent Present: Yes
Custody Seal Present: Yes

Chain of Custody Number: 025692

PHC F3 (C16- C34), F4 (C34-C50), CCME F4G-sg (GHH) Duplicate; RPD for this parameter is outside control limits due to sample heterogeneity.

SIGNATORIES

The signatories will be applied on the final report.

Brad Moore Hon. B.Sc

F1, F2, F3, W1, W2, W3, W4, W5, F4, F5, F6, F7, F8, W6, W7, W8, W9, W10, W11, W12, W13, W14, F1 Dup, W12 Dup - Sample was diluted prior to SVOC preparation due to sample matrix interference. The RL's have been raised accordingly.

TABLE OF CONTENTS

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy 9, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - BTEX** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Parameter	Units	RL	L1	Sample Number	9	10	11	12	13	14	15	16
				Sample Name	F1	F2	F3	W1	W2	W3	W4	W5
				Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
				Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
					Result	Result	Result	Result	Result	Result	Result	Result
BTEX												
Benzene	µg/g	0.02	0.32		< 0.02	< 0.02	< 0.02	< 0.02	< 0.02	< 0.02	< 0.02	< 0.02
Ethylbenzene	µg/g	0.05	1.1		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Toluene	µg/g	0.05	6.4		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Xylene (total)	µg/g	0.05	26		0.11	< 0.05	< 0.05	< 0.05	< 0.05	0.11	0.12	< 0.05
m/p-xylene	µg/g	0.05			0.06	< 0.05	< 0.05	< 0.05	< 0.05	0.05	0.06	< 0.05
o-xylene	µg/g	0.05			0.05	< 0.05	< 0.05	< 0.05	< 0.05	0.06	0.06	< 0.05

PACKAGE: **REG153 - BTEX** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Parameter	Units	RL	L1	Sample Number	17	18	19	20	21	22	23	24
				Sample Name	F4	F5	F6	F7	F8	W6	W7	W8
				Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
				Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
					Result	Result	Result	Result	Result	Result	Result	Result
BTEX												
Benzene	µg/g	0.02	0.32		< 0.02	< 0.02	< 0.02	< 0.02	< 0.02	< 0.02	< 0.02	< 0.02
Ethylbenzene	µg/g	0.05	1.1		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Toluene	µg/g	0.05	6.4		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Xylene (total)	µg/g	0.05	26		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
m/p-xylene	µg/g	0.05			< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
o-xylene	µg/g	0.05			< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy 9, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - BTEX** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Parameter	Units	RL	L1	Sample Number	25	26	27	28	29	30	31	32
				Sample Name	W9	W10	W11	W12	W13	W14	F1 Dup	W12 Dup
				Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
				Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
					Result	Result	Result	Result	Result	Result	Result	Result
BTEX												
Benzene	µg/g	0.02	0.32		< 0.02	< 0.02	< 0.02	< 0.02	< 0.02	< 0.02	0.02	< 0.02
Ethylbenzene	µg/g	0.05	1.1		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Toluene	µg/g	0.05	6.4		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	0.06	< 0.05
Xylene (total)	µg/g	0.05	26		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	0.17	< 0.05
m/p-xylene	µg/g	0.05			< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	0.09	< 0.05
o-xylene	µg/g	0.05			< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	0.08	< 0.05

PACKAGE: **REG153 - Metals and Inorganics** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Parameter	Units	RL	L1	Sample Number	9	10	11	12	13	14	15	16
				Sample Name	F1	F2	F3	W1	W2	W3	W4	W5
				Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
				Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
					Result	Result	Result	Result	Result	Result	Result	Result
Metals and Inorganics												
Moisture Content	%	-			7.2	8.3	6.7	9.0	8.5	9.7	9.1	9.3

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy 9, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - Metals and Inorganics** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Parameter	Units	RL	L1	Sample Number	17	18	19	20	21	22	23	24
				Sample Name	F4	F5	F6	F7	F8	W6	W7	W8
				Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
				Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
					Result	Result	Result	Result	Result	Result	Result	Result
Metals and Inorganics												
Moisture Content	%	-			6.3	2.7	3.2	5.9	8.9	4.0	4.1	5.8

PACKAGE: **REG153 - Metals and Inorganics** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Parameter	Units	RL	L1	Sample Number	25	26	27	28	29	30	31	32
				Sample Name	W9	W10	W11	W12	W13	W14	F1 Dup	W12 Dup
				Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
				Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
					Result	Result	Result	Result	Result	Result	Result	Result
Metals and Inorganics												
Moisture Content	%	-			3.4	3.6	5.2	10.5	3.0	7.2	6.3	10.6

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Parameter	Units	RL	L1	Sample Number	9	10	11	12	13	14	15	16
				Sample Name	F1	F2	F3	W1	W2	W3	W4	W5
				Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
				Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
					Result	Result	Result	Result	Result	Result	Result	Result
PAHs												
Acenaphthene	µg/g	0.05	21		0.21	0.17	0.24	< 0.1↑	0.66	< 0.1↑	< 0.1↑	0.12
Acenaphthylene	µg/g	0.05	0.15		< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Anthracene	µg/g	0.05	0.67		0.55	0.39	0.45	< 0.1↑	1.35	0.11	0.14	0.30
Benzo(a)anthracene	µg/g	0.05	0.96		1.42	1.38	1.38	0.29	3.90	0.48	0.58	1.15
Benzo(a)pyrene	µg/g	0.05	0.3		1.18	1.23	1.26	0.25	3.79	0.43	0.52	1.00

Client: Toronto Inspection Ltd.

Project: 5463, 10819 Hwy 9, C.aledon

Project Manager: Matt Pietrzyk

Samplers: Erin

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

	Sample Number	9	10	11	12	13	14	15	16
	Sample Name	F1	F2	F3	W1	W2	W3	W4	W5
	Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
	Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
PAHs (continued)											
Benzo(b+j)fluoranthene	µg/g	0.05	0.96	**1.67**	**1.83**	**1.79**	0.38	**5.79**	0.65	0.80	**1.48**
Benzo(ghi)perylene	µg/g	0.1	9.6	0.92	0.92	0.83	0.20	2.47	0.31	0.36	0.60
Benzo(k)fluoranthene	µg/g	0.05	0.96	0.61	0.57	0.73	< 0.25↑	**1.63**	< 0.25↑	0.28	0.53
Chrysene	µg/g	0.05	9.6	1.29	1.26	1.32	0.27	3.88	0.47	0.56	1.07
Dibenzo(a,h)anthracene	µg/g	0.06	0.1	**0.24**	**0.19**	**0.18**	< 0.1↑	**0.54**	< 0.1↑	< 0.1↑	**0.14**
Fluoranthene	µg/g	0.05	9.6	3.06	3.32	3.64	0.57	**11.0**	0.95	1.06	2.53
Fluorene	µg/g	0.05	62	0.26	0.20	0.25	< 0.1↑	0.70	< 0.1↑	< 0.1↑	0.13
Indeno(1,2,3-cd)pyrene	µg/g	0.1	0.76	0.75	**0.78**	0.75	0.16	**2.31**	0.28	0.32	0.56
1-Methylnaphthalene	µg/g	0.05		0.24	0.14	< 0.1↑	< 0.1↑	0.19	0.11	0.21	0.30
2-Methylnaphthalene	µg/g	0.05		0.27	0.16	< 0.1↑	< 0.1↑	0.23	0.13	0.24	0.32
Methylnaphthalene, 2-(1-)	µg/g	0.05	30	0.51	0.30	0.16	0.11	0.42	0.25	0.44	0.62
Naphthalene	µg/g	0.05	9.6	0.28	0.16	0.11	< 0.1↑	0.40	0.11	0.19	0.30
Phenanthrene	µg/g	0.05	12	2.64	2.17	2.62	0.35	7.81	0.62	0.68	1.68
Pyrene	µg/g	0.05	96	2.86	2.75	2.90	0.50	9.02	0.86	0.92	2.15

Client: Toronto Inspection Ltd.

Project: 5463, 10819 Hwy 9, C.aledon

Project Manager: Matt Pietrzyk

Samplers: Erin

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

	Sample Number			17	18	19	20	21	22	23	24
	Sample Name			F4	F5	F6	F7	F8	W6	W7	W8
	Sample Matrix			Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
	Sample Date			25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
PAHs											
Acenaphthene	µg/g	0.05	21	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Acenaphthylene	µg/g	0.05	0.15	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Anthracene	µg/g	0.05	0.67	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Benzo(a)anthracene	µg/g	0.05	0.96	0.16	< 0.1↑	< 0.1↑	0.21	0.14	0.21	0.11	0.11
Benzo(a)pyrene	µg/g	0.05	0.3	0.15	< 0.1↑	< 0.1↑	0.15	< 0.1↑	0.19	< 0.1↑	< 0.1↑
Benzo(b+j)fluoranthene	µg/g	0.05	0.96	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑	0.29	< 0.25↑	< 0.25↑
Benzo(ghi)perylene	µg/g	0.1	9.6	0.11	< 0.1	< 0.1	< 0.1	< 0.1	0.12	< 0.1	0.16
Benzo(k)fluoranthene	µg/g	0.05	0.96	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑
Chrysene	µg/g	0.05	9.6	0.16	< 0.1↑	< 0.1↑	0.14	< 0.1↑	0.19	< 0.1↑	< 0.1↑
Dibenzo(a,h)anthracene	µg/g	0.06	0.1	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Fluoranthene	µg/g	0.05	9.6	0.25	< 0.1↑	< 0.1↑	0.35	0.20	0.42	0.14	0.15
Fluorene	µg/g	0.05	62	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Indeno(1,2,3-cd)pyrene	µg/g	0.1	0.76	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	0.10	< 0.1	< 0.1
1-Methylnaphthalene	µg/g	0.05		< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
2-Methylnaphthalene	µg/g	0.05		< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Methylnaphthalene, 2-(1-)	µg/g	0.05	30	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Naphthalene	µg/g	0.05	9.6	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Phenanthrene	µg/g	0.05	12	0.11	< 0.1↑	< 0.1↑	0.23	0.12	0.24	< 0.1↑	< 0.1↑
Pyrene	µg/g	0.05	96	0.26	< 0.1↑	< 0.1↑	0.30	0.18	0.37	0.12	0.17

PRELIMINARY REPORT

CA14386-AUG21 R

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy 9, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

	Sample Number	25	26	27	28	29	30	31	32
	Sample Name	W9	W10	W11	W12	W13	W14	F1 Dup	W12 Dup
	Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
	Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
PAHs									
Acenaphthene	µg/g	0.05	21	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Acenaphthylene	µg/g	0.05	0.15	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	0.12	< 0.1↑
Anthracene	µg/g	0.05	0.67	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	0.14	< 0.1↑	0.27	< 0.1↑
Benzo(a)anthracene	µg/g	0.05	0.96	< 0.1↑	< 0.1↑	0.42	< 0.1↑	0.50	0.21	0.93	< 0.1↑
Benzo(a)pyrene	µg/g	0.05	0.3	< 0.1↑	< 0.1↑	0.40	< 0.1↑	0.38	0.17	0.91	< 0.1↑
Benzo(b+j)fluoranthene	µg/g	0.05	0.96	< 0.25↑	< 0.25↑	0.49	< 0.25↑	0.51	< 0.25↑	1.38	< 0.25↑
Benzo(ghi)perylene	µg/g	0.1	9.6	< 0.1	< 0.1	0.18	< 0.1	0.51	0.22	0.83	< 0.1
Benzo(k)fluoranthene	µg/g	0.05	0.96	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑	< 0.25↑	0.39	< 0.25↑
Chrysene	µg/g	0.05	9.6	< 0.1↑	< 0.1↑	0.33	< 0.1↑	0.41	0.15	0.83	< 0.1↑
Dibenzo(a,h)anthracene	µg/g	0.06	0.1	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	0.16	< 0.1↑
Fluoranthene	µg/g	0.05	9.6	< 0.1↑	< 0.1↑	0.78	< 0.1↑	1.02	0.32	1.94	< 0.1↑
Fluorene	µg/g	0.05	62	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑
Indeno(1,2,3-cd)pyrene	µg/g	0.1	0.76	< 0.1	< 0.1	0.19	< 0.1	0.35	0.13	0.69	< 0.1
1-Methylnaphthalene	µg/g	0.05		< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	0.20	< 0.1↑
2-Methylnaphthalene	µg/g	0.05		< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	0.22	< 0.1↑
Methylnaphthalene, 2-(1-)	µg/g	0.05	30	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	0.42	< 0.1↑
Naphthalene	µg/g	0.05	9.6	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	< 0.1↑	0.20	< 0.1↑
Phenanthrene	µg/g	0.05	12	< 0.1↑	< 0.1↑	0.38	< 0.1↑	0.66	0.15	1.39	< 0.1↑
Pyrene	µg/g	0.05	96	< 0.1↑	< 0.1↑	0.63	< 0.1↑	0.82	0.26	1.56	< 0.1↑

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy 9, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - PHCs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	9	10	11	12	13	14	15	16
			Sample Name	F1	F2	F3	W1	W2	W3	W4	W5
			Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
			Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
PHCs											
F1 (C6-C10)	µg/g	10	55	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
F1-BTEX (C6-C10)	µg/g	10	55	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
F2 (C10-C16)	µg/g	10	230	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
F3 (C16-C34)	µg/g	50	1700	159	124	235	78	207	119	112	127
F4 (C34-C50)	µg/g	50	3300	161	184	684	217	195	211	165	208
F4G-sg (GHH)	µg/g	200	3300			3140	1040		789		847
Chromatogram returned to baseline at nC50	Yes / No	-		YES	YES	NO	NO	YES	NO	YES	NO

PACKAGE: **REG153 - PHCs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	17	18	19	20	21	22	23	24
			Sample Name	F4	F5	F6	F7	F8	W6	W7	W8
			Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
			Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
PHCs											
F1 (C6-C10)	µg/g	10	55	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
F1-BTEX (C6-C10)	µg/g	10	55	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
F2 (C10-C16)	µg/g	10	230	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
F3 (C16-C34)	µg/g	50	1700	597	339	51	137	81	517	143	542
F4 (C34-C50)	µg/g	50	3300	844	264	< 50	192	151	522	197	662
F4G-sg (GHH)	µg/g	200	3300	2950	753				1930		2320
Chromatogram returned to baseline at nC50	Yes / No	-		NO	NO	YES	YES	YES	NO	YES	NO

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy 9, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - PHCs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

	Sample Number			25	26	27	28	29	30	31	32
	Sample Name			W9	W10	W11	W12	W13	W14	F1 Dup	W12 Dup
	Sample Matrix			Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
	Sample Date			25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
PHCs											
F1 (C6-C10)	µg/g	10	55	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
F1-BTEX (C6-C10)	µg/g	10	55	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
F2 (C10-C16)	µg/g	10	230	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
F3 (C16-C34)	µg/g	50	1700	133	355	234	117	59	418	220	107
F4 (C34-C50)	µg/g	50	3300	228	320	432	88	110	988	287	103
F4G-sg (GHH)	µg/g	200	3300	753	1250						
Chromatogram returned to baseline at nC50	Yes / No	-		NO	NO	NO	YES	YES	NO	NO	YES

PACKAGE: **REG153 - SVOC Surrogates** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

	Sample Number			9	10	11	12	13	14	15	16
	Sample Name			F1	F2	F3	W1	W2	W3	W4	W5
	Sample Matrix			Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
	Sample Date			25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
SVOC Surrogates											
Surr Nitrobenzene-d5	Surr Rec %	-		120	107	107	105	109	103	102	99
Surr 2-Fluorobiphenyl	Surr Rec %	-		92	77	91	98	94	99	87	96
Surr 4-Terphenyl-d14	Surr Rec %	-		105	90	103	106	106	107	99	104
Surr 2-Fluorophenol	Surr Rec %	-		80	82	91	94	89	91	79	89
Surr Phenol-d6	Surr Rec %	-		86	80	94	98	93	97	84	93
Surr 2,4,6-Tribromophenol	Surr Rec %	-		NV	NV	NV	NV	NV	NV	NV	NV

Client: Toronto Inspection Ltd.
Project: 5463, 10819 Hwy 9, C.aledon
Project Manager: Matt Pietrzyk
Samplers: Erin

PACKAGE: **REG153 - SVOC Surrogates** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	17	18	19	20	21	22	23	24
			Sample Name	F4	F5	F6	F7	F8	W6	W7	W8
			Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
			Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
SVOC Surrogates											
Surr Nitrobenzene-d5	Surr Rec %	-		116	102	109	108	105	104	110	116
Surr 2-Fluorobiphenyl	Surr Rec %	-		94	97	96	96	97	94	98	92
Surr 4-Terphenyl-d14	Surr Rec %	-		114	111	104	106	108	112	116	116
Surr 2-Fluorophenol	Surr Rec %	-		101	94	92	97	99	96	99	97
Surr Phenol-d6	Surr Rec %	-		102	98	99	100	102	96	100	99
Surr 2,4,6-Tribromophenol	Surr Rec %	-		NV	NV	NV	NV	NV	NV	NV	NV

PACKAGE: **REG153 - SVOC Surrogates** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	25	26	27	28	29	30	31	32
			Sample Name	W9	W10	W11	W12	W13	W14	F1 Dup	W12 Dup
			Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
			Sample Date	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021	25/08/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
SVOC Surrogates											
Surr Nitrobenzene-d5	Surr Rec %	-		90	92	86	87	97	96	95	99
Surr 2-Fluorobiphenyl	Surr Rec %	-		94	97	96	90	106	98	103	97
Surr 4-Terphenyl-d14	Surr Rec %	-		103	95	95	86	107	96	97	101
Surr 2-Fluorophenol	Surr Rec %	-		84	85	84	85	98	95	83	88
Surr Phenol-d6	Surr Rec %	-		94	97	93	91	105	99	93	97
Surr 2,4,6-Tribromophenol	Surr Rec %	-		77	83	91	77	88	79	84	94

EXCEEDANCE SUMMARY

Parameter	Method	Units	Result	REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED L1
F1				
Benz(a)anthracene	EPA 3541/8270D	µg/g	1.42	0.96
Benzo(a)pyrene	EPA 3541/8270D	µg/g	1.18	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	1.67	0.96
Dibenz(a,h)anthracene	EPA 3541/8270D	µg/g	0.24	0.1
F2				
Benz(a)anthracene	EPA 3541/8270D	µg/g	1.38	0.96
Benzo(a)pyrene	EPA 3541/8270D	µg/g	1.23	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	1.83	0.96
Dibenz(a,h)anthracene	EPA 3541/8270D	µg/g	0.19	0.1
Indeno(1,2,3-cd)pyrene	EPA 3541/8270D	µg/g	0.78	0.76
F3				
Benz(a)anthracene	EPA 3541/8270D	µg/g	1.38	0.96
Benzo(a)pyrene	EPA 3541/8270D	µg/g	1.26	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	1.79	0.96
Dibenz(a,h)anthracene	EPA 3541/8270D	µg/g	0.18	0.1
W2				
Anthracene	EPA 3541/8270D	µg/g	1.35	0.67
Benz(a)anthracene	EPA 3541/8270D	µg/g	3.90	0.96
Benzo(a)pyrene	EPA 3541/8270D	µg/g	3.79	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	5.79	0.96
Benzo(k)fluoranthene	EPA 3541/8270D	µg/g	1.63	0.96
Dibenz(a,h)anthracene	EPA 3541/8270D	µg/g	0.54	0.1
Fluoranthene	EPA 3541/8270D	µg/g	11.0	9.6
Indeno(1,2,3-cd)pyrene	EPA 3541/8270D	µg/g	2.31	0.76
W3				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.43	0.3
W4				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.52	0.3
W5				
Benz(a)anthracene	EPA 3541/8270D	µg/g	1.15	0.96
Benzo(a)pyrene	EPA 3541/8270D	µg/g	1.00	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	1.48	0.96
Dibenz(a,h)anthracene	EPA 3541/8270D	µg/g	0.14	0.1
W11				

EXCEEDANCE SUMMARY

Parameter	Method	Units	Result	REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED L1
W11 (continued)				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.40	0.3
W13				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.38	0.3
F1 Dup				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.91	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	1.38	0.96
Dibenz(a,h)anthracene	EPA 3541/8270D	µg/g	0.16	0.1

HOLDING TIME SUMMARY

Sample Name	QC Batch Reference	Sample Number	Sampled	Received	Extracted/ Prepared	Analysed	Holding Time	Approved
Moisture								
Method: CCME Tier 1 | Internal ref.: ME-CA-[ENV]GC-LAK-AN-010								
F1	GCM0446-AUG21	9	08/25/2021	08/25/2021			10/24/2021	08/27/2021
F2	GCM0446-AUG21	10	08/25/2021	08/25/2021			10/24/2021	08/27/2021
F3	GCM0446-AUG21	11	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W1	GCM0446-AUG21	12	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W2	GCM0446-AUG21	13	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W3	GCM0446-AUG21	14	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W4	GCM0446-AUG21	15	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W5	GCM0446-AUG21	16	08/25/2021	08/25/2021			10/24/2021	08/27/2021
F4	GCM0446-AUG21	17	08/25/2021	08/25/2021			10/24/2021	08/27/2021
F5	GCM0446-AUG21	18	08/25/2021	08/25/2021			10/24/2021	08/27/2021
F6	GCM0446-AUG21	19	08/25/2021	08/25/2021			10/24/2021	08/27/2021
F7	GCM0446-AUG21	20	08/25/2021	08/25/2021			10/24/2021	08/27/2021
F8	GCM0446-AUG21	21	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W6	GCM0446-AUG21	22	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W7	GCM0446-AUG21	23	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W8	GCM0446-AUG21	24	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W9	GCM0446-AUG21	25	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W10	GCM0446-AUG21	26	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W11	GCM0446-AUG21	27	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W12	GCM0446-AUG21	28	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W13	GCM0446-AUG21	29	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W14	GCM0446-AUG21	30	08/25/2021	08/25/2021			10/24/2021	08/27/2021
F1 Dup	GCM0446-AUG21	31	08/25/2021	08/25/2021			10/24/2021	08/27/2021
W12 Dup	GCM0446-AUG21	32	08/25/2021	08/25/2021			10/24/2021	08/27/2021
Petroleum Hydrocarbons (F1)								
Method: CCME Tier 1 | Internal ref.: ME-CA-[ENV]GC-LAK-AN-010								
F1	GCM0474-AUG21	9	08/25/2021	08/25/2021			09/08/2021	08/30/2021
F2	GCM0474-AUG21	10	08/25/2021	08/25/2021			09/08/2021	08/30/2021
F3	GCM0474-AUG21	11	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W1	GCM0474-AUG21	12	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W2	GCM0474-AUG21	13	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W3	GCM0474-AUG21	14	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W4	GCM0474-AUG21	15	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W5	GCM0474-AUG21	16	08/25/2021	08/25/2021			09/08/2021	08/30/2021
F4	GCM0474-AUG21	17	08/25/2021	08/25/2021			09/08/2021	08/30/2021
F5	GCM0474-AUG21	18	08/25/2021	08/25/2021			09/08/2021	08/30/2021
F6	GCM0474-AUG21	19	08/25/2021	08/25/2021			09/08/2021	08/30/2021
F7	GCM0474-AUG21	20	08/25/2021	08/25/2021			09/08/2021	08/30/2021

HOLDING TIME SUMMARY

Sample Name	QC Batch Reference	Sample Number	Sampled	Received	Extracted/ Prepared	Analysed	Holding Time	Approved
Petroleum Hydrocarbons (F1) (continued)								
Method: CCME Tier 1 | Internal ref.: ME-CA-[ENV]GC-LAK-AN-010								
F8	GCM0474-AUG21	21	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W6	GCM0474-AUG21	22	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W7	GCM0474-AUG21	23	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W8	GCM0474-AUG21	24	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W9	GCM0474-AUG21	25	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W10	GCM0474-AUG21	26	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W11	GCM0474-AUG21	27	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W12	GCM0474-AUG21	28	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W13	GCM0488-AUG21	29	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W14	GCM0488-AUG21	30	08/25/2021	08/25/2021			09/08/2021	08/30/2021
F1 Dup	GCM0488-AUG21	31	08/25/2021	08/25/2021			09/08/2021	08/30/2021
W12 Dup	GCM0488-AUG21	32	08/25/2021	08/25/2021			09/08/2021	08/30/2021
Petroleum Hydrocarbons (F2-F4)								
Method: CCME Tier 1 | Internal ref.: ME-CA-[ENV]GC-LAK-AN-010								
F1	GCM0443-AUG21	9	08/25/2021	08/25/2021			10/04/2021	09/01/2021
F2	GCM0443-AUG21	10	08/25/2021	08/25/2021			09/08/2021	09/01/2021
F3	GCM0443-AUG21	11	08/25/2021	08/25/2021			10/04/2021	09/01/2021
W1	GCM0443-AUG21	12	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W2	GCM0443-AUG21	13	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W3	GCM0443-AUG21	14	08/25/2021	08/25/2021			10/04/2021	09/01/2021
W4	GCM0443-AUG21	15	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W5	GCM0443-AUG21	16	08/25/2021	08/25/2021			10/04/2021	09/01/2021
F4	GCM0443-AUG21	17	08/25/2021	08/25/2021			10/04/2021	09/01/2021
F5	GCM0443-AUG21	18	08/25/2021	08/25/2021			09/08/2021	09/01/2021
F6	GCM0443-AUG21	19	08/25/2021	08/25/2021			09/08/2021	09/01/2021
F7	GCM0443-AUG21	20	08/25/2021	08/25/2021			10/04/2021	09/01/2021
F8	GCM0443-AUG21	21	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W6	GCM0443-AUG21	22	08/25/2021	08/25/2021			10/04/2021	09/01/2021
W7	GCM0443-AUG21	23	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W8	GCM0443-AUG21	24	08/25/2021	08/25/2021			10/04/2021	09/01/2021
W9	GCM0443-AUG21	25	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W10	GCM0443-AUG21	26	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W11	GCM0456-AUG21	27	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W12	GCM0456-AUG21	28	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W13	GCM0515-AUG21	29	08/25/2021	08/25/2021			09/08/2021	09/01/2021
W14	GCM0456-AUG21	30	08/25/2021	08/25/2021			10/04/2021	09/01/2021
F1 Dup	GCM0456-AUG21	31	08/25/2021	08/25/2021			10/04/2021	09/01/2021
W12 Dup	GCM0456-AUG21	32	08/25/2021	08/25/2021			09/08/2021	09/01/2021

HOLDING TIME SUMMARY

Sample Name	QC Batch Reference	Sample Number	Sampled	Received	Extracted/ Prepared	Analysed	Holding Time	Approved
Petroleum Hydrocarbons (F4G)								
Method: CCME Tier 1 | Internal ref.: ME-CA-[ENV]GC-LAK-AN-010								
F3	GCM0010-SEP21	11	08/25/2021	08/25/2021			10/04/2021	09/02/2021
W1	GCM0010-SEP21	12	08/25/2021	08/25/2021			10/04/2021	09/02/2021
W3	GCM0010-SEP21	14	08/25/2021	08/25/2021			10/04/2021	09/02/2021
W5	GCM0010-SEP21	16	08/25/2021	08/25/2021			10/04/2021	09/02/2021
F4	GCM0010-SEP21	17	08/25/2021	08/25/2021			10/04/2021	09/02/2021
F5	GCM0010-SEP21	18	08/25/2021	08/25/2021			10/04/2021	09/02/2021
W6	GCM0010-SEP21	22	08/25/2021	08/25/2021			10/04/2021	09/02/2021
W8	GCM0010-SEP21	24	08/25/2021	08/25/2021			10/04/2021	09/02/2021
W9	GCM0010-SEP21	25	08/25/2021	08/25/2021			10/04/2021	09/02/2021
W10	GCM0010-SEP21	26	08/25/2021	08/25/2021			10/04/2021	09/02/2021
Semi-Volatile Organics								
Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005								
F1	GCM0442-AUG21	9	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
F2	GCM0442-AUG21	10	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
F3	GCM0442-AUG21	11	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
W1	GCM0442-AUG21	12	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
W2	GCM0442-AUG21	13	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
W3	GCM0442-AUG21	14	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
W4	GCM0442-AUG21	15	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
W5	GCM0442-AUG21	16	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
F4	GCM0442-AUG21	17	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
F5	GCM0442-AUG21	18	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
F6	GCM0442-AUG21	19	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
F7	GCM0442-AUG21	20	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
F8	GCM0442-AUG21	21	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
W6	GCM0442-AUG21	22	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
W7	GCM0442-AUG21	23	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
W8	GCM0442-AUG21	24	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
W9	GCM0453-AUG21	25	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
W10	GCM0453-AUG21	26	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
W11	GCM0453-AUG21	27	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
W12	GCM0453-AUG21	28	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
W13	GCM0453-AUG21	29	08/25/2021	08/25/2021	08/27/2021	08/27/2021	10/24/2021	08/31/2021
W14	GCM0453-AUG21	30	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
F1 Dup	GCM0453-AUG21	31	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021
W12 Dup	GCM0453-AUG21	32	08/25/2021	08/25/2021	08/27/2021	08/27/2021	09/08/2021	08/31/2021

HOLDING TIME SUMMARY

Sample Name	QC Batch Reference	Sample Number	Sampled	Received	Extracted/ Prepared	Analysed	Holding Time	Approved
Volatile Organics								
Method: EPA 5035A/5030B/8260C | Internal ref.: ME-CA-[ENV]GC-LAK-AN-004								
F1	GCM0474-AUG21	9	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
F2	GCM0474-AUG21	10	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
F3	GCM0474-AUG21	11	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W1	GCM0474-AUG21	12	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W2	GCM0474-AUG21	13	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W3	GCM0474-AUG21	14	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W4	GCM0474-AUG21	15	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W5	GCM0474-AUG21	16	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
F4	GCM0474-AUG21	17	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
F5	GCM0474-AUG21	18	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
F6	GCM0474-AUG21	19	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
F7	GCM0474-AUG21	20	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
F8	GCM0474-AUG21	21	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W6	GCM0474-AUG21	22	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W7	GCM0474-AUG21	23	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W8	GCM0474-AUG21	24	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W9	GCM0474-AUG21	25	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W10	GCM0474-AUG21	26	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W11	GCM0474-AUG21	27	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W12	GCM0474-AUG21	28	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W13	GCM0488-AUG21	29	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W14	GCM0488-AUG21	30	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
F1 Dup	GCM0488-AUG21	31	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021
W12 Dup	GCM0488-AUG21	32	08/25/2021	08/25/2021	08/28/2021	08/28/2021	09/08/2021	08/30/2021

QC SUMMARY

Petroleum Hydrocarbons (F1)

Method: CCME Tier 1 I Internal ref.: ME-CA-[ENV]GC-LAK-AN-010

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
F1 (C6-C10)	GCM0474-AUG21	µg/g	10	<10	ND	30	97	80	120	96	60	140
F1 (C6-C10)	GCM0488-AUG21	µg/g	10	<10	ND	30	98	80	120	101	60	140

Petroleum Hydrocarbons (F2-F4)

Method: CCME Tier 1 I Internal ref.: ME-CA-[ENV]GC-LAK-AN-010

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
F2 (C10-C16)	GCM0443-AUG21	µg/g	10	<10	ND	30	102	80	120	86	60	140
F3 (C16-C34)	GCM0443-AUG21	µg/g	50	<50	48	30	102	80	120	86	60	140
F4 (C34-C50)	GCM0443-AUG21	µg/g	50	<50	38	30	102	80	120	86	60	140
F2 (C10-C16)	GCM0456-AUG21	µg/g	10	<10	ND	30	100	80	120	98	60	140
F3 (C16-C34)	GCM0456-AUG21	µg/g	50	<50	ND	30	100	80	120	98	60	140
F4 (C34-C50)	GCM0456-AUG21	µg/g	50	<50	ND	30	100	80	120	98	60	140
F2 (C10-C16)	GCM0515-AUG21	µg/g	10	<10	ND	30	100	80	120	100	60	140
F3 (C16-C34)	GCM0515-AUG21	µg/g	50	<50	ND	30	100	80	120	100	60	140
F4 (C34-C50)	GCM0515-AUG21	µg/g	50	<50	ND	30	100	80	120	100	60	140

QC SUMMARY

Petroleum Hydrocarbons (F4G)

Method: CCME Tier 1 | Internal ref.: ME-CA-[ENV]GC-LAK-AN-010

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
F4G-sg (GHH)	GCM0010-SEP21	µg/g	200	<200	68	30	109	80	120	NA	60	140

QC SUMMARY

Semi-Volatile Organics

Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
1-Methylnaphthalene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	85	50	140	104	50	140
2-Methylnaphthalene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	80	50	140	97	50	140
Acenaphthene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	101	50	140	116	50	140
Acenaphthylene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	93	50	140	110	50	140
Anthracene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	101	50	140	112	50	140
Benzo(a)anthracene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	99	50	140	121	50	140
Benzo(a)pyrene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	92	50	140	112	50	140
Benzo(b+j)fluoranthene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	100	50	140	126	50	140
Benzo(ghi)perylene	GCM0442-AUG21	µg/g	0.1	< 0.1	ND	40	88	50	140	120	50	140
Benzo(k)fluoranthene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	98	50	140	126	50	140
Chrysene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	101	50	140	115	50	140
Dibenzo(a,h)anthracene	GCM0442-AUG21	µg/g	0.06	< 0.06	ND	40	81	50	140	113	50	140
Fluoranthene	GCM0442-AUG21	µg/g	0.05	< 0.05	24	40	107	50	140	125	50	140
Fluorene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	112	50	140	119	50	140
Indeno(1,2,3-cd)pyrene	GCM0442-AUG21	µg/g	0.1	< 0.1	ND	40	84	50	140	113	50	140
Naphthalene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	95	50	140	109	50	140
Phenanthrene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	102	50	140	120	50	140
Pyrene	GCM0442-AUG21	µg/g	0.05	< 0.05	ND	40	103	50	140	127	50	140
1-Methylnaphthalene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	91	50	140	81	50	140
2-Methylnaphthalene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	91	50	140	81	50	140

QC SUMMARY

Semi-Volatile Organics (continued)

Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
Acenaphthene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	90	50	140	81	50	140
Acenaphthylene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	97	50	140	88	50	140
Anthracene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	90	50	140	83	50	140
Benzo(a)anthracene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	95	50	140	86	50	140
Benzo(a)pyrene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	94	50	140	85	50	140
Benzo(b+j)fluoranthene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	92	50	140	84	50	140
Benzo(ghi)perylene	GCM0453-AUG21	µg/g	0.1	< 0.1	ND	40	94	50	140	83	50	140
Benzo(k)fluoranthene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	95	50	140	83	50	140
Chrysene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	94	50	140	86	50	140
Dibenzo(a,h)anthracene	GCM0453-AUG21	µg/g	0.06	< 0.06	ND	40	95	50	140	85	50	140
Fluoranthene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	92	50	140	85	50	140
Fluorene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	89	50	140	80	50	140
Indeno(1,2,3-cd)pyrene	GCM0453-AUG21	µg/g	0.1	< 0.1	ND	40	95	50	140	85	50	140
Naphthalene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	90	50	140	81	50	140
Phenanthrene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	91	50	140	83	50	140
Pyrene	GCM0453-AUG21	µg/g	0.05	< 0.05	ND	40	93	50	140	86	50	140

QC SUMMARY

Volatile Organics

Method: EPA 5035A/5030B/8260C | Internal ref.: ME-CA-IENVIGC-LAK-AN-004

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
Benzene	GCM0474-AUG21	µg/g	0.02	<0.02	ND	50	75	60	130	72	50	140
Ethylbenzene	GCM0474-AUG21	µg/g	0.05	<0.05	ND	50	73	60	130	77	50	140
m/p-xylene	GCM0474-AUG21	µg/g	0.05	<0.05	2	50	74	60	130	78	50	140
o-xylene	GCM0474-AUG21	µg/g	0.05	<0.05	4	50	73	60	130	79	50	140
Toluene	GCM0474-AUG21	µg/g	0.05	<0.05	ND	50	71	60	130	72	50	140
Benzene	GCM0488-AUG21	µg/g	0.02	<0.02	ND	50	82	60	130	82	50	140
Ethylbenzene	GCM0488-AUG21	µg/g	0.05	<0.05	ND	50	76	60	130	84	50	140
m/p-xylene	GCM0488-AUG21	µg/g	0.05	<0.05	ND	50	82	60	130	91	50	140
o-xylene	GCM0488-AUG21	µg/g	0.05	<0.05	ND	50	77	60	130	85	50	140
Toluene	GCM0488-AUG21	µg/g	0.05	<0.05	ND	50	79	60	130	83	50	140

QC SUMMARY

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Duplicate: Paired analysis of a separate portion of the same sample that is carried through the entire analytical procedure. Used to evaluate measurement precision.

LCS/Spike Blank: Laboratory control sample or spike blank refer to a blank matrix to which a known amount of analyte has been added. Used to evaluate analyte recovery and laboratory accuracy without sample matrix effects.

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AC: Acceptance criteria

Multielement Scan Qualifier: as the number of analytes in a scan increases, so does the chance of a limit exceedance by random chance as opposed to a real method problem. Thus, in multielement scans, for the LCS and matrix spike, up to 10% of the analytes may exceed the quoted limits by up to 10% absolute and the spike is considered acceptable.

Duplicate Qualifier: for duplicates as the measured result approaches the RL, the uncertainty associated with the value increases dramatically, thus duplicate acceptance limits apply only where the average of the two duplicates is greater than five times the RL.

Matrix Spike Qualifier: for matrix spikes, as the concentration of the native analyte increases, the uncertainty of the matrix spike recovery increases. Thus, the matrix spike acceptance limits apply only when the concentration of the matrix spike is greater than or equal to the concentration of the native analyte.

LEGEND

FOOTNOTES

NSS Insufficient sample for analysis.
RL Reporting Limit.
↑ Reporting limit raised.
↓ Reporting limit lowered.
NA The sample was not analysed for this analyte
ND Non Detect

Samples analysed as received. Solid samples expressed on a dry weight basis. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

Analysis conducted on samples submitted pursuant to or as part of Reg. 153/04, are in accordance to the Protocol for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act" published by the Ministry and dated March 9, 2004 as amended.

SGS provides criteria information (such as regulatory or guideline limits and summary of limit exceedances) as a service. Every attempt is made to ensure the criteria information in this report is accurate and current, however, it is not guaranteed. Comparison to the most current criteria is the responsibility of the client and SGS assumes no responsibility for the accuracy of the criteria levels indicated. This document is issued, on the Client's behalf, by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

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-- End of Analytical Report --

FINAL REPORT

CA14809-SEP21 R1

5463

Prepared for

Toronto Inspection Ltd.

FINAL REPORT

CA14809-SEP21 R1

First Page

CLIENT DETAILS

Client	Toronto Inspection Ltd.
Address	110 Konrad Crescent, Unit 16 Markham, ON L3R 9X2. Canada
Contact	Matt Pietrzyk
Telephone	905-940-8509
Facsimile	905 940 8192
Email	lab@torontoinspection.com
Project	5463
Order Number	
Samples	Soil (3)

LABORATORY DETAILS

Project Specialist	Brad Moore Hon. B.Sc
Laboratory	SGS Canada Inc.
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Facsimile	705-652-6365
Email	brad.moore@sgs.com
SGS Reference	CA14809-SEP21
Received	09/08/2021
Approved	09/09/2021
Report Number	CA14809-SEP21 R1
Date Reported	09/30/2021

COMMENTS

Benzo(b)fluoranthene results for comparison to the standard are reported as benzo(b+j)fluoranthene. Benzo(b)fluoranthene and benzo(j)fluoranthene co-elute and cannot be reported individually by the analytical method used.

Temperature of Sample upon Receipt: 7 degrees C
Cooling Agent Present:Yes
Custody Seal Present:Yes

Chain of Custody Number:020014

SVOC Matrix Spike is outside of acceptance for Anthracene and Benzo(k)fluoranthene due to sample heterogeneity.

SIGNATORIES

Brad Moore Hon. B.Sc

TABLE OF CONTENTS

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matthew Pietrzyk

PACKAGE: **REG153 - Metals and Inorganics** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Parameter	Units	RL	L1	Sample Number 8	9	10
				Sample Name F1a	F2a	F3a
				Sample Matrix Soil	Soil	Soil
				Sample Date 07/09/2021	07/09/2021	07/09/2021
Metals and Inorganics						
Moisture Content	%	-		8.9	8.1	11.6

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Parameter	Units	RL	L1	Sample Number 8	9	10
				Sample Name F1a	F2a	F3a
				Sample Matrix Soil	Soil	Soil
				Sample Date 07/09/2021	07/09/2021	07/09/2021
PAHs						
Acenaphthene	µg/g	0.05	21	0.43	0.10	0.14
Acenaphthylene	µg/g	0.05	0.15	< 0.05	< 0.05	< 0.05
Anthracene	µg/g	0.05	0.67	0.99	0.22	0.34
Benzo(a)anthracene	µg/g	0.05	0.96	2.76	0.89	1.49
Benzo(a)pyrene	µg/g	0.05	0.3	2.42	0.84	1.35
Benzo(b+j)fluoranthene	µg/g	0.05	0.96	3.30	1.18	2.08
Benzo(ghi)perylene	µg/g	0.1	9.6	1.39	0.93	0.80
Benzo(k)fluoranthene	µg/g	0.05	0.96	1.15	0.46	0.58
Chrysene	µg/g	0.05	9.6	2.18	0.71	1.07
Dibenzo(a,h)anthracene	µg/g	0.06	0.1	0.26	0.13	0.14
Fluoranthene	µg/g	0.05	9.6	6.88	2.40	3.70
Fluorene	µg/g	0.05	62	0.42	0.10	0.13
Indeno(1,2,3-cd)pyrene	µg/g	0.1	0.76	1.44	0.70	0.71
1-Methylnaphthalene	µg/g	0.05		0.17	0.15	0.08

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matthew Pietrzyk

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10
			Sample Name	F1a	F2a	F3a
			Sample Matrix	Soil	Soil	Soil
			Sample Date	07/09/2021	07/09/2021	07/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**
PAHs (continued)						
2-Methylnaphthalene	µg/g	0.05		0.19	0.19	0.10
Methylnaphthalene, 2-(1-)	µg/g	0.05	30	0.36	0.33	0.18
Naphthalene	µg/g	0.05	9.6	0.28	0.17	0.10
Phenanthrene	µg/g	0.05	12	5.01	1.25	1.82
Pyrene	µg/g	0.05	96	4.78	1.66	2.51

PACKAGE: **REG153 - SVOC Surrogates** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10
			Sample Name	F1a	F2a	F3a
			Sample Matrix	Soil	Soil	Soil
			Sample Date	07/09/2021	07/09/2021	07/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**
SVOC Surrogates						
Surr Nitrobenzene-d5	Surr Rec %	-		88	93	98
Surr 2-Fluorobiphenyl	Surr Rec %	-		89	87	91
Surr 4-Terphenyl-d14	Surr Rec %	-		102	102	104
Surr 2-Fluorophenol	Surr Rec %	-		94	105	112
Surr Phenol-d6	Surr Rec %	-		103	110	118
Surr 2,4,6-Tribromophenol	Surr Rec %	-		93	91	98

EXCEEDANCE SUMMARY

Parameter	Method	Units	Result	REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED L1
F1a				
Anthracene	EPA 3541/8270D	µg/g	0.99	0.67
Benz(a)anthracene	EPA 3541/8270D	µg/g	2.76	0.96
Benzo(a)pyrene	EPA 3541/8270D	µg/g	2.42	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	3.30	0.96
Benzo(k)fluoranthene	EPA 3541/8270D	µg/g	1.15	0.96
Dibenz(a,h)anthracene	EPA 3541/8270D	µg/g	0.26	0.1
Indeno(1,2,3-cd)pyrene	EPA 3541/8270D	µg/g	1.44	0.76
F2a				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.84	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	1.18	0.96
Dibenz(a,h)anthracene	EPA 3541/8270D	µg/g	0.13	0.1
F3a				
Benz(a)anthracene	EPA 3541/8270D	µg/g	1.49	0.96
Benzo(a)pyrene	EPA 3541/8270D	µg/g	1.35	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	2.08	0.96
Dibenz(a,h)anthracene	EPA 3541/8270D	µg/g	0.14	0.1

QC SUMMARY

Semi-Volatile Organics

Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
1-Methylnaphthalene	GCM0105-SEP21	µg/g	0.05	< 0.05	18	40	100	50	140	109	50	140
2-Methylnaphthalene	GCM0105-SEP21	µg/g	0.05	< 0.05	19	40	96	50	140	101	50	140
Acenaphthene	GCM0105-SEP21	µg/g	0.05	< 0.05	15	40	99	50	140	135	50	140
Acenaphthylene	GCM0105-SEP21	µg/g	0.05	< 0.05	ND	40	86	50	140	98	50	140
Anthracene	GCM0105-SEP21	µg/g	0.05	< 0.05	10	40	92	50	140	154	50	140
Benzo(a)anthracene	GCM0105-SEP21	µg/g	0.05	< 0.05	1	40	93	50	140	NV	50	140
Benzo(a)pyrene	GCM0105-SEP21	µg/g	0.05	< 0.05	6	40	83	50	140	NV	50	140
Benzo(b+j)fluoranthene	GCM0105-SEP21	µg/g	0.05	< 0.05	3	40	84	50	140	NV	50	140
Benzo(ghi)perylene	GCM0105-SEP21	µg/g	0.1	< 0.1	39	40	89	50	140	NV	50	140
Benzo(k)fluoranthene	GCM0105-SEP21	µg/g	0.05	< 0.05	27	40	91	50	140	168	50	140
Chrysene	GCM0105-SEP21	µg/g	0.05	< 0.05	7	40	93	50	140	NV	50	140
Dibenzo(a,h)anthracene	GCM0105-SEP21	µg/g	0.06	< 0.06	24	40	85	50	140	98	50	140
Fluoranthene	GCM0105-SEP21	µg/g	0.05	< 0.05	10	40	95	50	140	NV	50	140
Fluorene	GCM0105-SEP21	µg/g	0.05	< 0.05	20	40	88	50	140	121	50	140
Indeno(1,2,3-cd)pyrene	GCM0105-SEP21	µg/g	0.1	< 0.1	33	40	88	50	140	138	50	140
Naphthalene	GCM0105-SEP21	µg/g	0.05	< 0.05	6	40	102	50	140	105	50	140
Phenanthrene	GCM0105-SEP21	µg/g	0.05	< 0.05	2	40	95	50	140	NV	50	140
Pyrene	GCM0105-SEP21	µg/g	0.05	< 0.05	12	40	94	50	140	NV	50	140

QC SUMMARY

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LEGEND

FOOTNOTES

NSS Insufficient sample for analysis.
RL Reporting Limit.
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FINAL REPORT

CA14250-SEP21 R1

5463

Prepared for

Toronto Inspection Ltd.

FINAL REPORT

First Page

CLIENT DETAILS		LABORATORY DETAILS	
Client	Toronto Inspection Ltd.	Project Specialist	Maarit Wolfe, Hon.B.Sc
		Laboratory	SGS Canada Inc.
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Telephone	905-940-8509	Facsimile	705-652-6365
Facsimile	905 940 8192	Email	Maarit.Wolfe@sgs.com
Email	lab@torontoinspection.com	SGS Reference	CA14250-SEP21
Project	5463	Received	09/14/2021
Order Number		Approved	09/15/2021
Samples	Soil (8)	Report Number	CA14250-SEP21 R1
		Date Reported	09/30/2021

COMMENTS

CCME Method Compliance: Analyses were conducted using analytical procedures that comply with the Reference Method for the CWS for Petroleum Hydrocarbons in Soil and have been validated for use at the SGS laboratory, Lakefield, ON site.

Quality Compliance: Instrument performance / calibration quality criteria were met and extraction and analysis limits for holding times were met.

nC6 and nC10 response factors within 30% of response factor for toluene: YES

nC10, nC16 and nC34 response factors within 10% of the average response for the three compounds: YES

C50 response factors within 70% of nC10 + nC16 + nC34 average: YES

Linearity is within 15%: YES

Hydrocarbon results are expressed on a dry weight basis.

Benzo(b)fluoranthene results for comparison to the standard are reported as benzo(b+j)fluoranthene. Benzo(b)fluoranthene and benzo(j)fluoranthene co-elute and cannot be reported individually by the analytical method used.

Temperature of Sample upon Receipt: 6 degrees C
Cooling Agent Present: Yes
Custody Seal Present: Yes

Chain of Custody Number:021154

SIGNATORIES

Maarit Wolfe, Hon.B.Sc

TABLE OF CONTENTS

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matthew Pietrzyk

PACKAGE: **REG153 - Metals and Inorganics** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10	11	12	13	14	15
			Sample Name	F1 B	F2 B	F3 B	W2 A	W3 A	W4 A	W5 A	Dup-X
			Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
			Sample Date	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
Metals and Inorganics											
Moisture Content	%	-		11.2	8.3	11.1	3.6	2.6	6.8	9.6	4.2

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10	11	12	13	14	15
			Sample Name	F1 B	F2 B	F3 B	W2 A	W3 A	W4 A	W5 A	Dup-X
			Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
			Sample Date	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
PAHs											
Acenaphthene	µg/g	0.05	21	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Acenaphthylene	µg/g	0.05	0.15	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Anthracene	µg/g	0.05	0.67	< 0.05	< 0.05	< 0.05	< 0.05	0.05	< 0.05	< 0.05	< 0.05
Benzo(a)anthracene	µg/g	0.05	0.96	< 0.05	< 0.05	< 0.05	0.07	0.10	< 0.05	< 0.05	< 0.05
Benzo(a)pyrene	µg/g	0.05	0.3	< 0.05	< 0.05	< 0.05	0.06	0.08	< 0.05	< 0.05	< 0.05
Benzo(b+j)fluoranthene	µg/g	0.05	0.96	< 0.05	< 0.05	< 0.05	0.08	0.10	< 0.05	< 0.05	< 0.05
Benzo(ghi)perylene	µg/g	0.1	9.6	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Benzo(k)fluoranthene	µg/g	0.05	0.96	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Chrysene	µg/g	0.05	9.6	< 0.05	< 0.05	< 0.05	0.06	0.10	< 0.05	< 0.05	< 0.05
Dibenzo(a,h)anthracene	µg/g	0.06	0.1	< 0.06	< 0.06	< 0.06	< 0.06	< 0.06	< 0.06	< 0.06	< 0.06
Fluoranthene	µg/g	0.05	9.6	< 0.05	< 0.05	< 0.05	0.12	0.22	< 0.05	< 0.05	< 0.05
Fluorene	µg/g	0.05	62	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Indeno(1,2,3-cd)pyrene	µg/g	0.1	0.76	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
1-Methylnaphthalene	µg/g	0.05		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matthew Pietrzyk

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10	11	12	13	14	15
			Sample Name	F1 B	F2 B	F3 B	W2 A	W3 A	W4 A	W5 A	Dup-X
			Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
			Sample Date	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
PAHs (continued)											
2-Methylnaphthalene	µg/g	0.05		< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Methylnaphthalene, 2-(1-)	µg/g	0.05	30	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Naphthalene	µg/g	0.05	9.6	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Phenanthrene	µg/g	0.05	12	< 0.05	< 0.05	< 0.05	0.08	0.23	< 0.05	< 0.05	< 0.05
Pyrene	µg/g	0.05	96	< 0.05	< 0.05	< 0.05	0.13	0.19	< 0.05	< 0.05	< 0.05

PACKAGE: **REG153 - SVOC Surrogates** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10	11	12	13	14	15
			Sample Name	F1 B	F2 B	F3 B	W2 A	W3 A	W4 A	W5 A	Dup-X
			Sample Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
			Sample Date	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021	14/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**	**Result**
SVOC Surrogates											
Surr Nitrobenzene-d5	Surr Rec %	-		89	86	91	87	91	90	91	89
Surr 2-Fluorobiphenyl	Surr Rec %	-		91	91	94	94	96	94	92	94
Surr 4-Terphenyl-d14	Surr Rec %	-		95	93	96	101	103	97	99	99
Surr 2-Fluorophenol	Surr Rec %	-		91	89	92	89	90	87	88	88
Surr Phenol-d6	Surr Rec %	-		95	91	97	93	95	93	93	93
Surr 2,4,6-Tribromophenol	Surr Rec %	-		84	82	84	83	86	83	85	84

EXCEEDANCE SUMMARY

No exceedances are present above the regulatory limit(s) indicated

QC SUMMARY

Semi-Volatile Organics

Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
1-Methylnaphthalene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	87	50	140	96	50	140
2-Methylnaphthalene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	84	50	140	92	50	140
Acenaphthene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	98	50	140	97	50	140
Acenaphthylene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	94	50	140	99	50	140
Anthracene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	94	50	140	92	50	140
Benzo(a)anthracene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	94	50	140	95	50	140
Benzo(a)pyrene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	88	50	140	88	50	140
Benzo(b+j)fluoranthene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	86	50	140	87	50	140
Benzo(ghi)perylene	GCM0193-SEP21	µg/g	0.1	< 0.1	ND	40	97	50	140	93	50	140
Benzo(k)fluoranthene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	99	50	140	99	50	140
Chrysene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	96	50	140	90	50	140
Dibenzo(a,h)anthracene	GCM0193-SEP21	µg/g	0.06	< 0.06	ND	40	96	50	140	95	50	140
Fluoranthene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	96	50	140	85	50	140
Fluorene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	97	50	140	96	50	140
Indeno(1,2,3-cd)pyrene	GCM0193-SEP21	µg/g	0.1	< 0.1	ND	40	96	50	140	94	50	140
Naphthalene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	95	50	140	93	50	140
Phenanthrene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	95	50	140	77	50	140
Pyrene	GCM0193-SEP21	µg/g	0.05	< 0.05	ND	40	94	50	140	89	50	140

QC SUMMARY

Method Blank: a blank matrix that is carried through the entire analytical procedure. Used to assess laboratory contamination.

Duplicate: Paired analysis of a separate portion of the same sample that is carried through the entire analytical procedure. Used to evaluate measurement precision.

LCS/Spike Blank: Laboratory control sample or spike blank refer to a blank matrix to which a known amount of analyte has been added. Used to evaluate analyte recovery and laboratory accuracy without sample matrix effects.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate laboratory accuracy with sample matrix effects.

Reference Material: a material or substance matrix matched to the samples that contains a known amount of the analyte of interest. A reference material may be used in place of a matrix spike.

RL: Reporting limit

RPD: Relative percent difference

AC: Acceptance criteria

Multielement Scan Qualifier: as the number of analytes in a scan increases, so does the chance of a limit exceedance by random chance as opposed to a real method problem. Thus, in multielement scans, for the LCS and matrix spike, up to 10% of the analytes may exceed the quoted limits by up to 10% absolute and the spike is considered acceptable.

Duplicate Qualifier: for duplicates as the measured result approaches the RL, the uncertainty associated with the value increases dramatically, thus duplicate acceptance limits apply only where the average of the two duplicates is greater than five times the RL.

Matrix Spike Qualifier: for matrix spikes, as the concentration of the native analyte increases, the uncertainty of the matrix spike recovery increases. Thus, the matrix spike acceptance limits apply only when the concentration of the matrix spike is greater than or equal to the concentration of the native analyte.

LEGEND

FOOTNOTES

NSS Insufficient sample for analysis.
RL Reporting Limit.
↑ Reporting limit raised.
↓ Reporting limit lowered.
NA The sample was not analysed for this analyte
ND Non Detect

Samples analysed as received. Solid samples expressed on a dry weight basis. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

Analysis conducted on samples submitted pursuant to or as part of Reg. 153/04, are in accordance to the Protocol for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act" published by the Ministry and dated March 9, 2004 as amended.

SGS provides criteria information (such as regulatory or guideline limits and summary of limit exceedances) as a service. Every attempt is made to ensure the criteria information in this report is accurate and current, however, it is not guaranteed. Comparison to the most current criteria is the responsibility of the client and SGS assumes no responsibility for the accuracy of the criteria levels indicated. This document is issued, on the Client's behalf, by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

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-- End of Analytical Report --

FINAL REPORT

CA14810-SEP21 R1

5463

Prepared for

Toronto Inspection Ltd.

FINAL REPORT

First Page

CLIENT DETAILS

Client	Toronto Inspection Ltd.
Address	110 Konrad Crescent, Unit 16 Markham, ON L3R 9X2. Canada
Contact	Matt Pietrzyk
Telephone	905-940-8509
Facsimile	905 940 8192
Email	lab@torontoinspection.com
Project	5463
Order Number	
Samples	Soil (3)

LABORATORY DETAILS

Project Specialist	Jill Campbell, B.Sc.,GISAS
Laboratory	SGS Canada Inc.
Address	185 Concession St., Lakefield ON, K0L 2H0
Telephone	2165
Facsimile	705-652-6365
Email	jill.campbell@sgs.com
SGS Reference	CA14810-SEP21
Received	09/08/2021
Approved	09/15/2021
Report Number	CA14810-SEP21 R1
Date Reported	09/30/2021

COMMENTS

Benzo(b)fluoranthene results for comparison to the standard are reported as benzo(b+j)fluoranthene. Benzo(b)fluoranthene and benzo(j)fluoranthene co-elute and cannot be reported individually by the analytical method used.

Temperature of Sample upon Receipt: 7 degrees C
Cooling Agent Present: Yes
Custody Seal Present: Yes

Chain of Custody Number: 020015

Some SVOC RLs increased due to sample matrix.

SIGNATORIES

Jill Campbell, B.Sc.,GISAS

TABLE OF CONTENTS

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matthew Pietuzjk

PACKAGE: **REG153 - Metals and Inorganics** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

				Sample Number	8	9	10
				Sample Name	W11a	W13a	W14a
				Sample Matrix	Soil	Soil	Soil
				Sample Date	07/09/2021	07/09/2021	07/09/2021
Parameter	**Units**	**RL**	**L1**		**Result**	**Result**	**Result**
Metals and Inorganics							
Moisture Content	%	-			9.3	3.9	3.5

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

				Sample Number	8	9	10
				Sample Name	W11a	W13a	W14a
				Sample Matrix	Soil	Soil	Soil
				Sample Date	07/09/2021	07/09/2021	07/09/2021
Parameter	**Units**	**RL**	**L1**		**Result**	**Result**	**Result**
PAHs							
Acenaphthene	µg/g	0.05	21		< 0.1↑	0.10	0.13
Acenaphthylene	µg/g	0.05	0.15		< 0.09↑	< 0.09↑	< 0.09↑
Anthracene	µg/g	0.05	0.67		0.11	0.24	0.29
Benzo(a)anthracene	µg/g	0.05	0.96		0.35	0.73	0.84
Benzo(a)pyrene	µg/g	0.05	0.3		0.29	0.59	0.69
Benzo(b+j)fluoranthene	µg/g	0.05	0.96		0.49	0.86	0.98
Benzo(ghi)perylene	µg/g	0.1	9.6		0.28	0.36	0.40
Benzo(k)fluoranthene	µg/g	0.05	0.96		< 0.25↑	0.29	0.36
Chrysene	µg/g	0.05	9.6		0.33	0.62	0.72
Dibenzo(a,h)anthracene	µg/g	0.06	0.1		< 0.1↑	< 0.1↑	< 0.1↑
Fluoranthene	µg/g	0.05	9.6		0.65	1.57	1.80
Fluorene	µg/g	0.05	62		< 0.09↑	0.10	0.12
Indeno(1,2,3-cd)pyrene	µg/g	0.1	0.76		0.14	0.31	0.32
1-Methylnaphthalene	µg/g	0.05			< 0.1↑	< 0.1↑	< 0.1↑

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matthew Pietuzjk

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10
			Sample Name	W11a	W13a	W14a
			Sample Matrix	Soil	Soil	Soil
			Sample Date	07/09/2021	07/09/2021	07/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**
PAHs (continued)						
2-Methylnaphthalene	µg/g	0.05		< 0.1↑	< 0.1↑	< 0.1↑
Methylnaphthalene, 2-(1-)	µg/g	0.05	30	< 0.1↑	< 0.1↑	< 0.1↑
Naphthalene	µg/g	0.05	9.6	< 0.1↑	< 0.1↑	< 0.1↑
Phenanthrene	µg/g	0.05	12	0.45	1.11	1.23
Pyrene	µg/g	0.05	96	0.57	1.28	1.53

PACKAGE: **REG153 - SVOC Surrogates** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10
			Sample Name	W11a	W13a	W14a
			Sample Matrix	Soil	Soil	Soil
			Sample Date	07/09/2021	07/09/2021	07/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**
SVOC Surrogates						
Surr Nitrobenzene-d5	Surr Rec %	-		90	83	83
Surr 2-Fluorobiphenyl	Surr Rec %	-		97	93	93
Surr 4-Terphenyl-d14	Surr Rec %	-		110	98	99
Surr 2-Fluorophenol	Surr Rec %	-		92	85	89
Surr Phenol-d6	Surr Rec %	-		97	89	93
Surr 2,4,6-Tribromophenol	Surr Rec %	-		93	83	77

EXCEEDANCE SUMMARY

Parameter	Method	Units	Result	REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED L1
W13a				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.59	0.3
W14a				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.69	0.3
Benzo(b+j)fluoranthene	EPA 3541/8270D	µg/g	0.98	0.96

QC SUMMARY

Semi-Volatile Organics

Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
1-Methylnaphthalene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	90	50	140	83	50	140
2-Methylnaphthalene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	84	50	140	80	50	140
Acenaphthene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	95	50	140	89	50	140
Acenaphthylene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	93	50	140	88	50	140
Anthracene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	91	50	140	87	50	140
Benzo(a)anthracene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	94	50	140	91	50	140
Benzo(a)pyrene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	86	50	140	84	50	140
Benzo(b+j)fluoranthene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	90	50	140	88	50	140
Benzo(ghi)perylene	GCM0128-SEP21	µg/g	0.1	< 0.1	ND	40	94	50	140	87	50	140
Benzo(k)fluoranthene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	92	50	140	88	50	140
Chrysene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	95	50	140	90	50	140
Dibenzo(a,h)anthracene	GCM0128-SEP21	µg/g	0.06	< 0.06	ND	40	94	50	140	89	50	140
Fluoranthene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	93	50	140	93	50	140
Fluorene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	94	50	140	87	50	140
Indeno(1,2,3-cd)pyrene	GCM0128-SEP21	µg/g	0.1	< 0.1	ND	40	95	50	140	90	50	140
Naphthalene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	92	50	140	85	50	140
Phenanthrene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	94	50	140	87	50	140
Pyrene	GCM0128-SEP21	µg/g	0.05	< 0.05	ND	40	93	50	140	88	50	140

QC SUMMARY

Method Blank: a blank matrix that is carried through the entire analytical procedure. Used to assess laboratory contamination.

Duplicate: Paired analysis of a separate portion of the same sample that is carried through the entire analytical procedure. Used to evaluate measurement precision.

LCS/Spike Blank: Laboratory control sample or spike blank refer to a blank matrix to which a known amount of analyte has been added. Used to evaluate analyte recovery and laboratory accuracy without sample matrix effects.

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RPD: Relative percent difference

AC: Acceptance criteria

Multielement Scan Qualifier: as the number of analytes in a scan increases, so does the chance of a limit exceedance by random chance as opposed to a real method problem. Thus, in multielement scans, for the LCS and matrix spike, up to 10% of the analytes may exceed the quoted limits by up to 10% absolute and the spike is considered acceptable.

Duplicate Qualifier: for duplicates as the measured result approaches the RL, the uncertainty associated with the value increases dramatically, thus duplicate acceptance limits apply only where the average of the two duplicates is greater than five times the RL.

Matrix Spike Qualifier: for matrix spikes, as the concentration of the native analyte increases, the uncertainty of the matrix spike recovery increases. Thus, the matrix spike acceptance limits apply only when the concentration of the matrix spike is greater than or equal to the concentration of the native analyte.

LEGEND

FOOTNOTES

NSS Insufficient sample for analysis.
RL Reporting Limit.
↑ Reporting limit raised.
↓ Reporting limit lowered.
NA The sample was not analysed for this analyte
ND Non Detect

Samples analysed as received. Solid samples expressed on a dry weight basis. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

Analysis conducted on samples submitted pursuant to or as part of Reg. 153/04, are in accordance to the Protocol for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act" published by the Ministry and dated March 9, 2004 as amended.

SGS provides criteria information (such as regulatory or guideline limits and summary of limit exceedances) as a service. Every attempt is made to ensure the criteria information in this report is accurate and current, however, it is not guaranteed. Comparison to the most current criteria is the responsibility of the client and SGS assumes no responsibility for the accuracy of the criteria levels indicated. This document is issued, on the Client's behalf, by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

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-- End of Analytical Report --

FINAL REPORT

CA14416-SEP21 R2

5463

Prepared for

Toronto Inspection Ltd.

FINAL REPORT

First Page

CLIENT DETAILS

Client	Toronto Inspection Ltd.
Address	110 Konrad Crescent, Unit 16 Markham, ON L3R 9X2. Canada
Contact	Matt Pietrzyk
Telephone	905-940-8509
Facsimile	905 940 8192
Email	lab@torontoinspection.com
Project	5463
Order Number	
Samples	Soil (3)

LABORATORY DETAILS

Project Specialist	Brad Moore Hon. B.Sc
Laboratory	SGS Canada Inc.
Address	185 Concession St., Lakefield ON, K0L 2H0
Telephone	705-652-2143
Facsimile	705-652-6365
Email	brad.moore@sgs.com
SGS Reference	CA14416-SEP21
Received	09/17/2021
Approved	09/22/2021
Report Number	CA14416-SEP21 R2
Date Reported	09/30/2021

COMMENTS

Benzo(b)fluoranthene results for comparison to the standard are reported as benzo(b+j)fluoranthene. Benzo(b)fluoranthene and benzo(j)fluoranthene co-elute and cannot be reported individually by the analytical method used.

Temperature of Sample upon Receipt: 7 degrees C
Cooling Agent Present:Yes
Custody Seal Present:Yes

Chain of Custody Number:021157

SIGNATORIES

Brad Moore Hon. B.Sc

TABLE OF CONTENTS

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matt Pietrzyk

PACKAGE: **REG153 - Metals and Inorganics** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10
			Sample Name	W11B	W13B	W14B
			Sample Matrix	Soil	Soil	Soil
			Sample Date	17/09/2021	17/09/2021	17/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**
Metals and Inorganics						
Moisture Content	%	-		10.2	7.4	6.9

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10
			Sample Name	W11B	W13B	W14B
			Sample Matrix	Soil	Soil	Soil
			Sample Date	17/09/2021	17/09/2021	17/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**
PAHs						
Acenaphthene	µg/g	0.05	21	< 0.05	< 0.05	< 0.05
Acenaphthylene	µg/g	0.05	0.15	< 0.05	< 0.05	< 0.05
Anthracene	µg/g	0.05	0.67	< 0.05	0.09	< 0.05
Benzo(a)anthracene	µg/g	0.05	0.96	< 0.05	0.51	0.13
Benzo(a)pyrene	µg/g	0.05	0.3	< 0.05	0.52	0.11
Benzo(b+j)fluoranthene	µg/g	0.05	0.96	< 0.05	0.77	0.16
Benzo(ghi)perylene	µg/g	0.1	9.6	< 0.1	0.33	< 0.1
Benzo(k)fluoranthene	µg/g	0.05	0.96	< 0.05	0.28	0.05
Chrysene	µg/g	0.05	9.6	< 0.05	0.48	0.12
Dibenzo(a,h)anthracene	µg/g	0.06	0.1	< 0.06	0.07	< 0.06
Fluoranthene	µg/g	0.05	9.6	< 0.05	1.17	0.27
Fluorene	µg/g	0.05	62	< 0.05	< 0.05	< 0.05
Indeno(1,2,3-cd)pyrene	µg/g	0.1	0.76	< 0.1	0.31	< 0.1
1-Methylnaphthalene	µg/g	0.05		< 0.05	< 0.05	< 0.05

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matt Pietrzyk

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10
			Sample Name	W11B	W13B	W14B
			Sample Matrix	Soil	Soil	Soil
			Sample Date	17/09/2021	17/09/2021	17/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**
PAHs (continued)						
2-Methylnaphthalene	µg/g	0.05		< 0.05	< 0.05	< 0.05
Methylnaphthalene, 2-(1-)	µg/g	0.05	30	< 0.05	< 0.05	< 0.05
Naphthalene	µg/g	0.05	9.6	< 0.05	< 0.05	< 0.05
Phenanthrene	µg/g	0.05	12	< 0.05	0.47	0.17
Pyrene	µg/g	0.05	96	< 0.05	1.12	0.25

PACKAGE: **REG153 - SVOC Surrogates** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

			Sample Number	8	9	10
			Sample Name	W11B	W13B	W14B
			Sample Matrix	Soil	Soil	Soil
			Sample Date	17/09/2021	17/09/2021	17/09/2021
Parameter	**Units**	**RL**	**L1**	**Result**	**Result**	**Result**
SVOC Surrogates						
Surr Nitrobenzene-d5	Surr Rec %	-		95	96	95
Surr 2-Fluorobiphenyl	Surr Rec %	-		99	100	98
Surr 4-Terphenyl-d14	Surr Rec %	-		102	108	108
Surr 2-Fluorophenol	Surr Rec %	-		92	91	86
Surr Phenol-d6	Surr Rec %	-		98	96	93
Surr 2,4,6-Tribromophenol	Surr Rec %	-		91	91	90

EXCEEDANCE SUMMARY

Parameter	Method	Units	Result	REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED L1
W13B				
Benzo(a)pyrene	EPA 3541/8270D	µg/g	0.52	0.3

QC SUMMARY

Semi-Volatile Organics

Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
1-Methylnaphthalene	GCM0268-SEP21	µg/g	0.05	< 0.05	ND	40	106	50	140	104	50	140
2-Methylnaphthalene	GCM0268-SEP21	µg/g	0.05	< 0.05	ND	40	101	50	140	99	50	140
Acenaphthene	GCM0268-SEP21	µg/g	0.05	< 0.05	ND	40	111	50	140	109	50	140
Acenaphthylene	GCM0268-SEP21	µg/g	0.05	< 0.05	ND	40	106	50	140	106	50	140
Anthracene	GCM0268-SEP21	µg/g	0.05	< 0.05	ND	40	104	50	140	105	50	140
Benzo(a)anthracene	GCM0268-SEP21	µg/g	0.05	< 0.05	6	40	115	50	140	106	50	140
Benzo(a)pyrene	GCM0268-SEP21	µg/g	0.05	< 0.05	10	40	109	50	140	101	50	140
Benzo(b+j)fluoranthene	GCM0268-SEP21	µg/g	0.05	< 0.05	9	40	115	50	140	99	50	140
Benzo(ghi)perylene	GCM0268-SEP21	µg/g	0.1	< 0.1	ND	40	111	50	140	91	50	140
Benzo(k)fluoranthene	GCM0268-SEP21	µg/g	0.05	< 0.05	ND	40	107	50	140	111	50	140
Chrysene	GCM0268-SEP21	µg/g	0.05	< 0.05	14	40	108	50	140	103	50	140
Dibenzo(a,h)anthracene	GCM0268-SEP21	µg/g	0.06	< 0.06	ND	40	111	50	140	97	50	140
Fluoranthene	GCM0268-SEP21	µg/g	0.05	< 0.05	7	40	116	50	140	104	50	140
Fluorene	GCM0268-SEP21	µg/g	0.05	< 0.05	ND	40	106	50	140	108	50	140
Indeno(1,2,3-cd)pyrene	GCM0268-SEP21	µg/g	0.1	< 0.1	ND	40	112	50	140	96	50	140
Naphthalene	GCM0268-SEP21	µg/g	0.05	< 0.05	ND	40	106	50	140	105	50	140
Phenanthrene	GCM0268-SEP21	µg/g	0.05	< 0.05	0	40	108	50	140	106	50	140
Pyrene	GCM0268-SEP21	µg/g	0.05	< 0.05	13	40	122	50	140	112	50	140

QC SUMMARY

Method Blank: a blank matrix that is carried through the entire analytical procedure. Used to assess laboratory contamination.

Duplicate: Paired analysis of a separate portion of the same sample that is carried through the entire analytical procedure. Used to evaluate measurement precision.

LCS/Spike Blank: Laboratory control sample or spike blank refer to a blank matrix to which a known amount of analyte has been added. Used to evaluate analyte recovery and laboratory accuracy without sample matrix effects.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate laboratory accuracy with sample matrix effects.

Reference Material: a material or substance matrix matched to the samples that contains a known amount of the analyte of interest. A reference material may be used in place of a matrix spike.

RL: Reporting limit

RPD: Relative percent difference

AC: Acceptance criteria

Multielement Scan Qualifier: as the number of analytes in a scan increases, so does the chance of a limit exceedance by random chance as opposed to a real method problem. Thus, in multielement scans, for the LCS and matrix spike, up to 10% of the analytes may exceed the quoted limits by up to 10% absolute and the spike is considered acceptable.

Duplicate Qualifier: for duplicates as the measured result approaches the RL, the uncertainty associated with the value increases dramatically, thus duplicate acceptance limits apply only where the average of the two duplicates is greater than five times the RL.

Matrix Spike Qualifier: for matrix spikes, as the concentration of the native analyte increases, the uncertainty of the matrix spike recovery increases. Thus, the matrix spike acceptance limits apply only when the concentration of the matrix spike is greater than or equal to the concentration of the native analyte.

LEGEND

FOOTNOTES

NSS Insufficient sample for analysis.
RL Reporting Limit.
↑ Reporting limit raised.
↓ Reporting limit lowered.
NA The sample was not analysed for this analyte
ND Non Detect

Samples analysed as received. Solid samples expressed on a dry weight basis. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

Analysis conducted on samples submitted pursuant to or as part of Reg. 153/04, are in accordance to the Protocol for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act" published by the Ministry and dated March 9, 2004 as amended.

SGS provides criteria information (such as regulatory or guideline limits and summary of limit exceedances) as a service. Every attempt is made to ensure the criteria information in this report is accurate and current, however, it is not guaranteed. Comparison to the most current criteria is the responsibility of the client and SGS assumes no responsibility for the accuracy of the criteria levels indicated. This document is issued, on the Client's behalf, by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

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-- End of Analytical Report --

FINAL REPORT

CA14608-SEP21 R

5463

Prepared for

Toronto Inspection Ltd.

FINAL REPORT

CA14608-SEP21 R

First Page

CLIENT DETAILS		LABORATORY DETAILS	
Client	Toronto Inspection Ltd.	Project Specialist	Maarit Wolfe, Hon.B.Sc
		Laboratory	SGS Canada Inc.
Address	110 Konrad Crescent, Unit 16 Markham, ON L3R 9X2. Canada	Address	185 Concession St., Lakefield ON, K0L 2H0
Contact	Matt Pietrzyk	Telephone	705-652-2000
Telephone	905-940-8509	Facsimile	705-652-6365
Facsimile	905 940 8192	Email	Maarit.Wolfe@sgs.com
Email	lab@torontoinspection.com	SGS Reference	CA14608-SEP21
Project	5463	Received	09/28/2021
Order Number		Approved	09/29/2021
Samples	Soil (1)	Report Number	CA14608-SEP21 R
		Date Reported	09/29/2021

COMMENTS

CCME Method Compliance: Analyses were conducted using analytical procedures that comply with the Reference Method for the CWS for Petroleum Hydrocarbons in Soil and have been validated for use at the SGS laboratory, Lakefield, ON site.

Quality Compliance: Instrument performance / calibration quality criteria were met and extraction and analysis limits for holding times were met.

nC6 and nC10 response factors within 30% of response factor for toluene: YES

nC10, nC16 and nC34 response factors within 10% of the average response for the three compounds: YES

C50 response factors within 70% of nC10 + nC16 + nC34 average: YES

Linearity is within 15%: YES

Benzo(b)fluoranthene results for comparison to the standard are reported as benzo(b+j)fluoranthene. Benzo(b)fluoranthene and benzo(j)fluoranthene co-elute and cannot be reported individually by the analytical method used.

Temperature of Sample upon Receipt: 8 degrees C
Cooling Agent Present:Yes
Custody Seal Present:Yes

Chain of Custody Number:021163

SIGNATORIES

Maarit Wolfe, Hon.B.Sc

TABLE OF CONTENTS

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matthew Prehzyk

PACKAGE: **REG153 - Metals and Inorganics** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Sample Number	9
Sample Name	W13C
Sample Matrix	Soil
Sample Date	23/09/2021

Parameter	Units	RL	L1	Result
Metals and Inorganics				
Moisture Content	%	-		2.4

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Sample Number	9
Sample Name	W13C
Sample Matrix	Soil
Sample Date	23/09/2021

Parameter	Units	RL	L1	Result
PAHs				
Acenaphthene	µg/g	0.05	21	< 0.05
Acenaphthylene	µg/g	0.05	0.15	< 0.05
Anthracene	µg/g	0.05	0.67	< 0.05
Benzo(a)anthracene	µg/g	0.05	0.96	< 0.05
Benzo(a)pyrene	µg/g	0.05	0.3	< 0.05
Benzo(b+j)fluoranthene	µg/g	0.05	0.96	< 0.05
Benzo(ghi)perylene	µg/g	0.1	9.6	< 0.1
Benzo(k)fluoranthene	µg/g	0.05	0.96	< 0.05
Chrysene	µg/g	0.05	9.6	< 0.05
Dibenzo(a,h)anthracene	µg/g	0.06	0.1	< 0.06
Fluoranthene	µg/g	0.05	9.6	< 0.05
Fluorene	µg/g	0.05	62	< 0.05
Indeno(1,2,3-cd)pyrene	µg/g	0.1	0.76	< 0.1
1-Methylnaphthalene	µg/g	0.05		< 0.05

Client: Toronto Inspection Ltd.
Project: 5463
Project Manager: Matt Pietrzyk
Samplers: Matthew Prehzyk

PACKAGE: **REG153 - PAHs** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Sample Number	9
Sample Name	W13C
Sample Matrix	Soil
Sample Date	23/09/2021

Parameter	Units	RL	L1	Result
PAHs (continued)				
2-Methylnaphthalene	µg/g	0.05		< 0.05
Methylnaphthalene, 2-(1-)	µg/g	0.05	30	< 0.05
Naphthalene	µg/g	0.05	9.6	< 0.05
Phenanthrene	µg/g	0.05	12	< 0.05
Pyrene	µg/g	0.05	96	< 0.05

PACKAGE: **REG153 - SVOC Surrogates** (SOIL)

L1 = REG153 / SOIL / COARSE - TABLE 2 - Industrial/Commercial - UNDEFINED

Sample Number	9
Sample Name	W13C
Sample Matrix	Soil
Sample Date	23/09/2021

Parameter	Units	RL	L1	Result
SVOC Surrogates				
Surr Nitrobenzene-d5	Surr Rec %	-		96
Surr 2-Fluorobiphenyl	Surr Rec %	-		100
Surr 4-Terphenyl-d14	Surr Rec %	-		101
Surr 2-Fluorophenol	Surr Rec %	-		91
Surr Phenol-d6	Surr Rec %	-		95
Surr 2,4,6-Tribromophenol	Surr Rec %	-		89

EXCEEDANCE SUMMARY

No exceedances are present above the regulatory limit(s) indicated

QC SUMMARY

Semi-Volatile Organics

Method: EPA 3541/8270D | Internal ref.: ME-CA-[ENV]GC-LAK-AN-005

Parameter	QC batch Reference	Units	RL	Method Blank	Duplicate		LCS/Spike Blank			Matrix Spike / Ref.		
					RPD	AC (%)	Spike Recovery (%)	Recovery Limits (%)		Spike Recovery (%)	Recovery Limits (%)	
								Low	High		Low	High
1-Methylnaphthalene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	96	50	140	101	50	140
2-Methylnaphthalene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	91	50	140	93	50	140
Acenaphthene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	102	50	140	100	50	140
Acenaphthylene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	101	50	140	100	50	140
Anthracene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	98	50	140	97	50	140
Benzo(a)anthracene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	102	50	140	103	50	140
Benzo(a)pyrene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	99	50	140	98	50	140
Benzo(b+j)fluoranthene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	97	50	140	96	50	140
Benzo(ghi)perylene	GCM0400-SEP21	µg/g	0.1	< 0.1	ND	40	103	50	140	102	50	140
Benzo(k)fluoranthene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	106	50	140	104	50	140
Chrysene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	98	50	140	98	50	140
Dibenzo(a,h)anthracene	GCM0400-SEP21	µg/g	0.06	< 0.06	ND	40	101	50	140	100	50	140
Fluoranthene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	104	50	140	101	50	140
Fluorene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	99	50	140	98	50	140
Indeno(1,2,3-cd)pyrene	GCM0400-SEP21	µg/g	0.1	< 0.1	ND	40	102	50	140	101	50	140
Naphthalene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	99	50	140	93	50	140
Phenanthrene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	100	50	140	97	50	140
Pyrene	GCM0400-SEP21	µg/g	0.05	< 0.05	ND	40	107	50	140	109	50	140

QC SUMMARY

Method Blank: a blank matrix that is carried through the entire analytical procedure. Used to assess laboratory contamination.

Duplicate: Paired analysis of a separate portion of the same sample that is carried through the entire analytical procedure. Used to evaluate measurement precision.

LCS/Spike Blank: Laboratory control sample or spike blank refer to a blank matrix to which a known amount of analyte has been added. Used to evaluate analyte recovery and laboratory accuracy without sample matrix effects.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate laboratory accuracy with sample matrix effects.

Reference Material: a material or substance matrix matched to the samples that contains a known amount of the analyte of interest. A reference material may be used in place of a matrix spike.

RL: Reporting limit

RPD: Relative percent difference

AC: Acceptance criteria

Multielement Scan Qualifier: as the number of analytes in a scan increases, so does the chance of a limit exceedance by random chance as opposed to a real method problem. Thus, in multielement scans, for the LCS and matrix spike, up to 10% of the analytes may exceed the quoted limits by up to 10% absolute and the spike is considered acceptable.

Duplicate Qualifier: for duplicates as the measured result approaches the RL, the uncertainty associated with the value increases dramatically, thus duplicate acceptance limits apply only where the average of the two duplicates is greater than five times the RL.

Matrix Spike Qualifier: for matrix spikes, as the concentration of the native analyte increases, the uncertainty of the matrix spike recovery increases. Thus, the matrix spike acceptance limits apply only when the concentration of the matrix spike is greater than or equal to the concentration of the native analyte.

LEGEND

FOOTNOTES

NSS	Insufficient sample for analysis.
RL	Reporting Limit.
↑	Reporting limit raised.
↓	Reporting limit lowered.
NA	The sample was not analysed for this analyte
ND	Non Detect

Samples analysed as received. Solid samples expressed on a dry weight basis. "Temperature Upon Receipt" is representative of the whole shipment and may not reflect the temperature of individual samples.

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REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190395 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 8:40 am	13-Sep-2021 8:40 am

Vehicle: BD13630 - Joseph 1325
Reference:
BOL: 69722

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

INBOUND

GROSS WEIGHT	59,380.00	kg
TARE WEIGHT	17,470.00	kg
NET WEIGHT	41,910.00	kg

Contract: 20212343 - T&D 10795 HWY 9 CALEDON
Origin:

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.91	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190399 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 8:48 am	13-Sep-2021 8:48 am

Vehicle: JDTL - Joseph 822
Reference:
BOL: 699019

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

INBOUND

GROSS WEIGHT	61,380.00	kg
TARE WEIGHT	17,720.00	kg
NET WEIGHT	43,660.00	kg

Contract: 20212343 - T&D 10795 HWY 9 CALEDON
Origin:

Quantity	Unit	Description	Rate	Extension	Tax	Total
43.66	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190401 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 8:51 am	13-Sep-2021 8:51 am

Vehicle: AZ45469 - Joseph 862
Reference:
BOL: 663451

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,340.00	kg
TARE WEIGHT	17,870.00	kg
NET WEIGHT	41,470.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.47	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190405 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 8:57 am	13-Sep-2021 8:57 am

Vehicle: BA21018 - Joseph 424
Reference:
BOL: 698170

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,220.00	kg
TARE WEIGHT	18,000.00	kg
NET WEIGHT	41,220.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.22	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

REPRINT

Ticket: F1-190413 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 9:17 am	13-Sep-2021 9:17 am

Vehicle: BB96417 - Joseph 804
Reference:
BOL: 666939

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,330.00	kg
TARE WEIGHT	17,960.00	kg
NET WEIGHT	41,370.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.37	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

REPRINT

Ticket: F1-190432 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 9:51 am	13-Sep-2021 9:51 am

Vehicle: AR74409 - GTL 824
Reference:
BOL: 699468

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	60,610.00	kg
TARE WEIGHT	17,200.00	kg
NET WEIGHT	43,410.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
43.41	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190452

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 10:24 am	13-Sep-2021 10:24 am

Vehicle: BD13630 - Joseph 1325
Reference:
BOL: 697721

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	56,900.00	kg
TARE WEIGHT	17,470.00	kg
NET WEIGHT	39,430.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
39.43	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190456

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 10:32 am	13-Sep-2021 10:32 am

Vehicle: JDTL - Joseph 822
Reference:
BOL: 699020

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,740.00	kg
TARE WEIGHT	17,720.00	kg
NET WEIGHT	42,020.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
42.02	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190460

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 10:41 am	13-Sep-2021 10:41 am

Vehicle: AZ45469 - Joseph 862
Reference:
BOL: 663452

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	58,730.00	kg
TARE WEIGHT	17,870.00	kg
NET WEIGHT	40,860.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
40.86	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190465

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 10:51 am	13-Sep-2021 10:51 am

Vehicle: BA21018 - Joseph 424
Reference:
BOL: 698171

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,870.00	kg
TARE WEIGHT	18,000.00	kg
NET WEIGHT	41,870.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.87	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190469

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 10:58 am	13-Sep-2021 10:58 am

Vehicle: BB96417 - Joseph 804
Reference:
BOL: 688941

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	58,550.00	kg
TARE WEIGHT	17,960.00	kg
NET WEIGHT	40,590.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
40.59	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190493

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 11:39 am	13-Sep-2021 11:39 am

Vehicle: AR74409 - GTL 824
Reference:
BOL: 699471

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	60,270.00	kg
TARE WEIGHT	17,200.00	kg
NET WEIGHT	43,070.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
43.07	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190515

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 12:23 pm	13-Sep-2021 12:23 pm

Vehicle: BD13630 - Joseph 1325
Reference:
BOL: 697720

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	58,230.00	kg
TARE WEIGHT	17,470.00	kg
NET WEIGHT	40,760.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
40.76	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190518

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 12:26 pm	13-Sep-2021 12:26 pm

Vehicle: JDTL - Joseph 822
Reference:
BOL: 699021

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,300.00	kg
TARE WEIGHT	17,720.00	kg
NET WEIGHT	41,580.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.58	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190524

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 12:37 pm	13-Sep-2021 12:37 pm

Vehicle: AZ45469 - Joseph 862
Reference:
BOL: 663453

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	58,470.00	kg
TARE WEIGHT	17,870.00	kg
NET WEIGHT	40,600.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
40.60	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190530

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 12:46 pm	13-Sep-2021 12:46 pm

Vehicle: BA21018 - Joseph 424
Reference:
BOL: 698172

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	58,850.00	kg
TARE WEIGHT	18,000.00	kg
NET WEIGHT	40,850.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
40.85	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190546 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 1:26 pm	13-Sep-2021 1:26 pm

Vehicle: BB96417 - Joseph 804
Reference:
BOL: 666942

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,640.00	kg
TARE WEIGHT	17,960.00	kg
NET WEIGHT	41,680.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.68	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190565 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 2:11 pm	13-Sep-2021 2:11 pm

Vehicle: AR74409 - GTL 824
Reference:
BOL: 699469

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	61,010.00	kg
TARE WEIGHT	17,200.00	kg
NET WEIGHT	43,810.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
43.81	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190585 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 2:43 pm	13-Sep-2021 2:43 pm

Vehicle: BD13630 - Joseph 1325
Reference:
BOL: 697723

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	58,790.00	kg
TARE WEIGHT	17,470.00	kg
NET WEIGHT	41,320.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.32	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190587 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 2:46 pm	13-Sep-2021 2:46 pm

Vehicle: JDTL - Joseph 822
Reference:
BOL: 699022

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	60,430.00	kg
TARE WEIGHT	17,720.00	kg
NET WEIGHT	42,710.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
42.71	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190592 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 2:55 pm	13-Sep-2021 2:55 pm

Vehicle: AZ45469 - Joseph 862
Reference:
BOL: 663454

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,580.00	kg
TARE WEIGHT	17,870.00	kg
NET WEIGHT	41,710.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.71	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190593 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 2:56 pm	13-Sep-2021 2:56 pm

Vehicle: BA21018 - Joseph 424
Reference:
BOL: 698173

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,970.00	kg
TARE WEIGHT	18,000.00	kg
NET WEIGHT	41,970.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.97	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190609 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 3:32 pm	13-Sep-2021 3:32 pm

Vehicle: BB96417 - Joseph 804
Reference:
BOL: 686943

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	58,440.00	kg
TARE WEIGHT	17,960.00	kg
NET WEIGHT	40,480.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
40.48	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190623 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 3:58 pm	13-Sep-2021 3:58 pm

Vehicle: AR74409 - GTL 824
Reference:
BOL: 699470

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	62,450.00	kg
TARE WEIGHT	17,200.00	kg
NET WEIGHT	45,250.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
45.25	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190659 Weighmaster: JHOSLINNE CASTILLO

Date	Date
14-Sep-2021 8:32 am	14-Sep-2021 8:32 am

Vehicle: JDTL - Joseph 822
Reference:
BOL: 699023

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,640.00	kg
TARE WEIGHT	17,720.00	kg
NET WEIGHT	41,920.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.92	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190679 Weighmaster: JHOSLINNE CASTILLO

Date	Date
14-Sep-2021 9:27 am	14-Sep-2021 9:27 am

Vehicle: BA21018 - Joseph 424
Reference:
BOL: 698174

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - T&D 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	59,390.00	kg
TARE WEIGHT	18,000.00	kg
NET WEIGHT	41,390.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
41.39	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190390 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 8:33 am	13-Sep-2021 8:33 am

Vehicle: BK20757 - Lions-92
Reference:
BOL: 36407

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

INBOUND

GROSS WEIGHT	29,160.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	15,660.00	kg

Contract: 20212343 - 10795 HWY 9 CALEDON
Origin:

Quantity	Unit	Description	Rate	Extension	Tax	Total
15.66	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190391 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 8:35 am	13-Sep-2021 8:35 am

Vehicle: BL19753 - Lions-84
Reference:
BOL: 36707

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

INBOUND

GROSS WEIGHT	32,290.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	18,790.00	kg

Contract: 20212343 - 10795 HWY 9 CALEDON
Origin:

Quantity	Unit	Description	Rate	Extension	Tax	Total
18.79	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190448

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 10:17 am	13-Sep-2021 10:17 am

Vehicle: BK20757 - Lions-92
Reference:
BOL: 36408

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	29,180.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	15,680.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
15.68	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190450

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 10:20 am	13-Sep-2021 10:20 am

Vehicle: BL19753 - Lions-84
Reference:
BOL: 36708

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	34,060.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	20,560.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
20.56	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190504

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 12:03 pm	13-Sep-2021 12:03 pm

Vehicle: BK20757 - Lions-92
Reference:
BOL: 36409

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	31,930.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	18,430.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
18.43	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190509

Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 12:12 pm	13-Sep-2021 12:12 pm

Vehicle: BL19753 - Lions-84
Reference:
BOL: 36709

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	33,190.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	19,690.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
19.69	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190549 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 1:37 pm	13-Sep-2021 1:37 pm

Vehicle: BL19756 - LIONS-76
Reference:
BOL: 37056

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

INBOUND

GROSS WEIGHT	29,840.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	16,340.00	kg

Contract: 20212343 - 10795 HWY 9 CALEDON

Quantity	Unit	Description	Rate	Extension	Tax	Total
16.34	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190553 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 1:52 pm	13-Sep-2021 1:52 pm

Vehicle: BL19755 - Lion -82
Reference:
BOL: 37456

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

INBOUND

GROSS WEIGHT	32,840.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	19,340.00	kg

Contract: 20212343 - 10795 HWY 9 CALEDON

Quantity	Unit	Description	Rate	Extension	Tax	Total
19.34	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190569 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 2:16 pm	13-Sep-2021 2:16 pm

Vehicle: BK20757 - Lions-92
Reference:
BOL: 36410

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	32,290.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	18,790.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
18.79	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190570 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 2:19 pm	13-Sep-2021 2:19 pm

Vehicle: BL19753 - Lions-84
Reference:
BOL: 36710

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	32,460.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	18,960.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
18.96	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190625 Weighmaster: JHOSLINNE CASTILLO

Date	Date
13-Sep-2021 4:03 pm	13-Sep-2021 4:03 pm

Vehicle: BL19756 - LIONS-76
Reference:
BOL: 37057

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	31,970.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	18,470.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
18.47	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190634 Weighmaster: JHOSLINNE CASTILLO

Date	Date
14-Sep-2021 7:34 am	14-Sep-2021 7:34 am

Vehicle: BK20757 - Lions-92
Reference:
BOL: 36411

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	33,870.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	20,370.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
20.37	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190635 Weighmaster: JHOSLINNE CASTILLO

Date	Date
14-Sep-2021 7:35 am	14-Sep-2021 7:35 am

Vehicle: BL19753 - Lions-84
Reference:
BOL: 36711

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	34,220.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	20,720.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
20.72	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190636 Weighmaster: JHOSLINNE CASTILLO

Date	Date
14-Sep-2021 7:37 am	14-Sep-2021 7:37 am

Vehicle: BL19757 - Lions-70
Reference:
BOL: 37105

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	33,210.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	19,710.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
19.71	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-190711

Weighmaster: JHOSLINNE CASTILLO

Date	Date
14-Sep-2021 10:46 am	14-Sep-2021 10:46 am

Vehicle: BL19757 - Lions-70
Reference:
BOL: 37106

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	30,510.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	17,010.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
17.01	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001

REPRINT

GFL ENVIRONMENTAL INC. - SOIL - FENMAR
38 Fenmar Drive
North York, ON M9L 1L9
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: F1-191123

Weighmaster: JHOSLINNE CASTILLO

Date	Date
17-Sep-2021 10:14 am	17-Sep-2021 10:14 am

Vehicle: BL19757 - Lions-70
Reference:
BOL: 37457

001447 - Lions Group Inc.
10795 Hwy #9
Caledon, ON L7E 0-G5

Contract: 20212343 - 10795 HWY 9 CALEDON

INBOUND

GROSS WEIGHT	17,460.00	kg
TARE WEIGHT	13,500.00	kg
NET WEIGHT	3,960.00	kg

Quantity	Unit	Description	Rate	Extension	Tax	Total
3.96	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001