

**TOWN OF CALEDON
PLANNING
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July 15, 2020



**Phase One
Environmental Site Assessment**

10819 Highway 9
Caledon, Ontario

Prepared for:

2203315 Ontario Corp.
10819 Highway 9
Caledon, Ontario
L7E 0G5

Prepared by:

Safetech Environmental Limited

April 18, 2019

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Executive Summary

Safetech Environmental Ltd. (SEL) was retained by 2203315 Ontario Corp. (Client) to complete a Phase One Environmental Site Assessment (ESA) for the commercial/residential property located at 10819 Highway 9 in Caledon, Ontario (herein after referred to as the 'Site').

SEL understands that the zoning of the Site is being altered and therefore a Record of Site Condition (RSC) may be required by the municipality.

This Phase One ESA completed by SEL was conducted in accordance with the requirements of the Ontario Regulation (O. Reg.) 153/04, as amended, Records of Site Condition – Part XV.1 of the Environmental Protection Act.

The Site was located on the southwest corner of the Tottenham Road and Highway 9 intersection in Caledon, Ontario (refer to Figure 1 – Site Location Map). There was a one storey commercial building (Site Building 1) on the northwest portion of the Site as well as a 2 storey residential building (Site Building 2) with a basement directly in the centre of the Site. Site Building 1 was not operational at the time of the Site visit and appeared to have been most previously used as an automobile garage. The building consisted of a vehicle servicing area with three garage doors, a reception area and a washroom. The vehicle servicing area was being used for the storage of two cars, two skidoos and a boat without an engine as well as left-over materials and fluids typical of an automobile garage. Site Building 2 was being used for residential use at the time of the Site visit. The majority of the Site consisted of grass with exception to the paved asphalt parking lot on the northwest corner of the Site in front of Site Building 1.

Based on the review of aerial photographs obtained from the City of Toronto Archives, each of the Site Buildings appeared to have been constructed between the years 1946 and 1951. Based on the available information, the Site belonged to 'Mervin W. South & Doris H. South' during the approximate time of the Site Buildings construction.

The surrounding properties within the Phase One Study Area consisted of varying slopes with a general slope towards the west. The direction of groundwater flow was therefore assumed to follow the general surface water flow direction west. The direction of surface water flow strictly on the Site appeared to generally flow from south to north towards Highway 9.

It is the professional opinion of **Safetech Environmental Limited** that there exists APECs on the Site which could represent an environmental liability to the property owner. A Phase Two ESA is recommended. The following Areas of Potential Environmental Concern (APECs) were identified on the Site as a result of this assessment.

APEC #	Location of Area of Potential Environmental Concern on Site	Potentially Contaminating Activity	Location of PCA	Parameters of Potential Concern and Media Potentially Impacted
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APEC 1 (Associated with PCA 1)	Western portion of Site Building 1 (garage area) including septic bed south of Site Building 1	10 – Commercial Autobody Shops 52 – Storage, maintenance, fuelling and repair of equipment, vehicles and material used to maintain transportation systems	Western portion of Site Building 1 (garage area)	Evaluate soil and groundwater quality for potential Petroleum Hydrocarbon Compounds (PHCs) Fractions F1 – F4 and Volatile Organic Compounds (VOCs).
APEC 2 (Associated with PCA 2)	Southwest corner of Site Boundary	28 – Gasoline and Associated Products Storage in Fixed Tanks 52 – Storage, maintenance, fuelling and repair of equipment, vehicles and material used to maintain transportation systems	Southwest corner of Site Boundary	Evaluate soil and groundwater quality for potential PHCs F1-F4 and VOCs.
APEC 3 (Associated with PCA 3)	Along northern Site boundary	28 – Gasoline and Associated Products Storage in Fixed Tanks	Along northern Site boundary	Evaluate soil and groundwater quality for potential PHCs F1-F4 and VOCs.

An up-to-date Hazmat and Designated Substances Survey would be required under O.Reg.278/05 prior to any renovation or demolitions activities.

1. INTRODUCTION

1.1 PHASE ONE PROPERTY INFORMATION

Safetech Environmental Ltd. (SEL) was retained by 2203315 Ontario Corp. (Client) to complete a Phase One Environmental Site Assessment (ESA) for the commercial/residential property located at 10819 Highway 9 in Caledon, Ontario (herein after referred to as the 'Site').

SEL understands that the zoning of the Site is being altered and therefore a Record of Site Condition (RSC) may be required by the municipality.

The purpose of a Phase One ESA is to identify any actual or potential contamination at the Site and surrounding properties that could present a liability to the owners or tenants of the property, and/or which could represent a threat to receptors. If identified, the Phase One ESA would recommend a Phase Two ESA, which is an intrusive investigation serving to determine the presence or absence of contamination on the Site.

This Phase One ESA completed by SEL was conducted in accordance with the requirements of the Ontario Regulation (O. Reg.) 153/04, as amended, Records of Site Condition – Part XV.1 of the Environmental Protection Act.

The Site information is as follows:

Municipal Address	10819 Highway 9, Caledon, Ontario
Legal Description	PT LT 26 CON 10 ALBION AS IN R0727124 : CALEDON
Property Identifier Number	14340-0017 (LT)
Area of the Site	Approximately 2,030 m ² (0.20 hectares)
Maximum Length	Approximately 55 m
Maximum Width	Approximately 39 m
Owner of the Property	2203315 Ontario Corp.
Site Owner's Representative	Mr. Jay Hemming
Contact Information	jay@lionsdemo.ca

The Site was located on the southwest corner of the Tottenham Road and Highway 9 intersection in Caledon, Ontario (refer to Figure 1 – Site Location Map). There was a one storey commercial building (Site Building 1) on the northwest portion of the Site as well as a 2 storey residential building (Site Building 2) with a basement directly in the centre of the Site. Site Building 1 was not operational at the time of the Site visit and appeared to have been most previously used as an automobile garage. The building consisted of a vehicle servicing area with three garage doors, a reception area and a washroom. The vehicle servicing area was being used for the storage of two cars, two skidoos and a boat without an engine as well as left-over materials and fluids typical of an automobile garage. Site Building 2 was being used for

residential use at the time of the Site visit. The majority of the Site consisted of grass with exception to the paved asphalt parking lot on the northwest corner of the Site in front of Site Building 1.

Based on the review of aerial photographs obtained from the City of Toronto Archives, each of the Site Buildings appeared to have been constructed between the years 1946 and 1951. Based on the available information, the Site belonged to 'Mervin W. South & Doris H. South' during the approximate time of the Site Buildings construction.

The surrounding properties within the Phase One Study Area consisted of varying slopes with a general slope towards the west. The direction of groundwater flow was therefore assumed to follow the general surface water flow direction west. The direction of surface water flow strictly on the Site appeared to generally flow from south to north towards Highway 9.

2. SCOPE OF THE INVESTIGATION

The scope of investigation for the Phase One ESA was developed in accordance with established industry practices, O.Reg. 153/04 (as amended), and the Canadian Standards Association (CSA) Standard Z768-01, as updated. The assessment activities included the following:

- Site reconnaissance of the property;
- Interview(s) with relevant Site contacts/third parties that have knowledge of the Site history and/or current operations;
- Reconnaissance of the surrounding properties;
- Historical records review;
- Review of municipal, provincial and federal records to identify any documented environmental conditions associated with the Site and surrounding properties that could affect public health and/or the environment;
- Review of aerial photographs, topographical, and geological maps;
- Review of Fire Insurance information, as available;
- Identification of Potentially Contaminating Activities (PCAs) located on the Site and surrounding properties within 250 meters (m) of the Site boundaries (Phase One Study Area); and
- Identification of Areas of Potential Environmental Concern (APECs) located on, in, or under the Site.

This Phase One ESA report summarizes the assessment findings and presents professional conclusions regarding any PCAs identified at the Site or surrounding properties within the Phase One Study Area which could represent a liability to the Phase One Property owner, or present a risk to existing and future receptors. It should be noted that a Phase One ESA does not include sampling and laboratory analysis of air, surface/subsurface soils, groundwater, surface water or building materials.

The assessment of the Site for the potential presence of hazardous building materials was based on the age of the building(s) and its components, and a non-intrusive visual observation of the Site. A Phase One ESA does not constitute a Hazardous Materials Survey or a Designated Substances Survey.

3. RECORDS REVIEW

3.1 GENERAL

3.1.1 Phase One Study Area Determination

The study area for this Phase One ESA consists of the Site as well as properties within 250 m radius of the Site boundaries (Phase One Study Area). The properties within the Phase One Study Area consist mostly of residential land uses along with one industrial land use property (Brock Aggregates) and one industrial/commercial use property (Lions Demolition Group).

3.1.2 First Developed Use Determination

The first developed use for the Site was derived from a review of the available aerial photographs.

Based on the available information, the Site appeared to be developed with each of the current Site Buildings prior to 1951. The property use of the Site was unable to be accurately determined, however the Site appeared to be similar to its current layout, therefore the property use was assumed to be commercial/residential at this time.

3.1.3 Fire Insurance Plans

FIPs were requested for the Site and the surrounding area from Environmental Risk Information Services (ERIS) through their Opta Enviroskan search service. There were no FIP records found for the Site and surrounding area.

3.1.4 Chain of Title

A title search document was provided by ERIS for the Site dating back to 1840, prior to the first developed use of the property. The full report including all historical property transactions is included in Reference 2.

Property Description: PT LT 26 CON 10 ALBION AS IN R0727124 : CALEDON

Property PIN Number: 14340-0017 (LT)

Date	Instrument	Party From:	Party To:
1840	First Transfer	Crown	Catherine Nuding
2009	Most Recent Transfer	Marr-Conn Investments Inc.	2203315 Ontario Corp.
Current Owner:		2203315 Ontario Corp.	

3.1.5 Environmental Reports

SEL requested the Client, as well as the current owner of the property to provide any previous environmental reports available for the Site. There were no reports of the Site available for review.

3.2 ENVIRONMENTAL SOURCE INFORMATION

3.2.1 City Directories

City Directories references were obtained by Ecolog ERIS from Polk's Halton/Peel, Ontario Criss-Cross Directory for the Site and surrounding properties within the Phase One Study Area. Full results are included below and in the appendices to this report.

Address	Years (1983-2000)			
	1983	1989	1994	2000
The Site	10795-Address Not Listed	10795-Address Not Listed	10795-Address Not Listed	10795-Address Not Listed
	10819-Address Not Listed	10819-Address Not Listed	10819-Address Not Listed	10819-Res (1 Tenant)
Highway 9 (10700 – 11000)	-Street Not Listed	-Street Not Listed	-Street Not Listed	-All Residential 10811-Total Mechanical Services
Hunsden Sideroad (10430-End)	-Street Not Listed	-Street Not Listed	-Street Not Listed	10431-Res (1 Tenant)
Old 9 Highway (10430-End)	-Street Not Listed	-Street Not Listed	-Street Not Listed	-Street Not Listed
Tottenham Road (1000-1140)	-Street Not Listed	-Street Not Listed	-Street Not Listed	-Street Not Listed

Address	Years (1958-1978)			
	1958	1966	1972/73	1977/78
The Site	10795-Address Not Listed	10795-Address Not Listed	10795-Address Not Listed	10795-Address Not Listed
	10819-Address Not Listed	10819-Address Not Listed	10819-Address Not Listed	10819-Address Not Listed
Highway 9 (10700 – 11000)	-Street Not Listed	-Street Not Listed	-Street Not Listed	-Street Not Listed
Hunsden Sideroad (10430-End)	-Street Not Listed	-Street Not Listed	-Street Not Listed	-Street Not Listed
Old 9 Highway (10430-End)	-Street Not Listed	-Street Not Listed	-Street Not Listed	-Street Not Listed
Tottenham Road (1000-1140)	-Street Not Listed	-Street Not Listed	-Street Not Listed	-Street Not Listed

The Site was identified as a 1 tenant residential property in the year 2000.

Review of google maps shows Site Building 1 as having the address 10811 Highway 9. The above City Directories search identifies 10811 Highway 9 as being occupied by "Total Mechanical Services" during the year 2000. Based on the title "Total Mechanical Services" being similar to an automobile servicing station name and the discrepancies between the

addresses, it was assumed that Site Building 1 had been occupied by an automobile servicing station since the year 2000.

3.2.2 Ecolog ERIS Database Search

An Ecolog ERIS database report was ordered for the Phase One Study Area, to include a search of all available records for the Site and surrounding properties within a 250 m radius from the property boundaries of the Site. Select elements of the reported search results are summarized below, with the full Ecolog ERIS report provided in Reference 4.

The Site

No entries of interest were found for the Site (10819 Highway 9) in any databases searched.

Surrounding Properties within the Phase One Study Area

- 1) 10795 Highway 9 (adjacent to the west of the Site)
 - 5 entries of interest in *Ontario Regulation 347 Waste Generators Summary*
 - o Name: Nucon Properties
 - o Wastes: 243 – PCBs; 252 – Waste Oils & Lubricants; 252L – Waste Crankcase Oils and Lubricants.
 - o Years: 2007-16
- 2) Hwy 9 & Tottenham Rd (adjacent to the north of the Site)
 - 1 entry of interest in *List of TSSA Expired Facilities*
 - o Name: Ultramar Canada Inc
 - o Expired Date: 4/3/1996
 - 1 entry of interest in *Private and Retail Fuel Storage Tanks*
 - o Name: Ultramar Canada Inc (Retail)
 - o Expiry Date: 2/28/1996
 - o Capacity: 17,774L
 - 1 entry of interest in *Ontario Spills*
 - o Date: 8/18/1997
 - o Description: 1,350L of diesel fuel spilled to road from overturned transport truck
 - 1 entry of interest in *Ontario Spills*
 - o Date: 6/30/2006
 - o Description: 5L of ethylene glycol (antifreeze) spilled to road
- 3) 10911 Hwy 9 (approximately 209.2 m northeast of the Site)
 - 1 entry of interest in *Pesticide Register*
 - o Name: The Town Bloom Garden Centre
 - o Licence Type/Class: Active Limited Vendors / 01

10795 Highway 9 (adjacent to the west of the Site) appeared to have records of waste oils and lubricants as well as PCBs being disposed of from the Site. These records were suggestive of

industrial scale mechanical operations on the property and possibly PCB-containing electrical equipment waste oils (ie. transformers, etc).

There appeared to be a historical gasoline service station (Ultramar Canada Inc) at the Tottenham Road and Highway 9 intersection (assumed address of 1008 Tottenham Road) adjacent to the north of the Site with one associated UST. This property also had two records of spills associated. A significant incident of 1,350 litres of diesel fuel was reported to have spilled to the ground in 1997 which is representative of a PCA. 5L of ethylene glycol was spilled to the ground in 2006 however the magnitude of the spill does not constitute it being a PCA.

Approximately 210km northeast of the Site there appeared to be a pesticide register, however due to the distance from the Site, it was not considered to be representative of a PCA.

3.2.3 Ministry of the Environment, Conservation, and Parks (MECP) – Freedom of Information

SEL submitted a Freedom of Information (FOI) and Protection of Privacy Act Request to the MOECC to search records regarding the Site. After a thorough search through the files of the Ministry's Halton-Peel District Office, Investigations and Enforcement Branch, Environmental Monitoring and Reporting Branch, Sector Compliance Branch and Safe Drinking Water Branch, no records were reported located. The response letter is included in Reference 7.

3.2.4 Technical Standards and Safety Authority (TSSA) – Freedom of Information

SEL submitted a Freedom of Information (FOI) request to the TSSA to search records regarding the Site and the following neighbouring properties within the Phase One Study Area:

- 10795 Highway 9, Caledon, ON
- 10839 Highway 9, Caledon, ON
- 10811 Highway 9, Caledon, ON
- 10789 Highway 9, Caledon, ON
- 10761 Highway 9, Caledon, ON
- 10751 Highway 9, Caledon, ON
- 1008 Tottenham Road, Caledon, ON

The TSSA indicated that their database contained no records of storage tanks pertaining to the Site or the above adjacent/ neighbouring properties.

It should be noted that the TSSA did not register private fuel ASTs/USTs prior to January of 1990, and the TSSA also does not register residential waste oil tanks or aboveground gasoline or diesel tanks for non-RFOs (Retail Fuel Outlets).

A further search in their archives was requested. There were no fuel safety documents found for the Site.

Correspondence with the TSSA is included in Reference 6.

3.3 PHYSICAL SETTING SOURCES

3.3.1 Aerial Photographs

Aerial photographs from 1946, 1951, 1960, 1964, 1974, 1980, 1988 and 1995 were obtained from the City of Toronto, and aerial photographs from 2004 and 2015 were obtained from Google Earth. These photographs span the earliest to the latest available historical aerials, and were selected based on their resolution, and with the intent of providing a continuous record of the Site history. Aerial photographs are included in Appendix A: Figures. SEL noted the following observations:

- 1946: The Site appeared to be undeveloped at this time. The only development within the Phase One Study Area appeared to be a farmhouse on the property adjacent to the west of the Site assumed to be used for agricultural/residential purposes at this time. Highway 9 and Tottenham Road appeared to be consistent with their present day layout at this time.
- 1951: The Site appeared to be developed with two buildings in similar locations to the current Site Building 1 and Site Building 2. The cleared area north of Site Building 1 (connected to Highway 9) appeared to be a two sided entrance/exit parking lot similar to that of a commercial lot. The property use cannot accurately be determined through the aerial photograph; however the Site appears to have the same commercial/residential property use as it does currently.
- 1960: There appeared to be development all along the south side of Highway 9 west of Tottenham Road at this time. One property on the northwest corner of the intersection also appeared to be present. The Site Buildings appeared to be in the same condition as the previous aerial photograph. The excavations at the quarry approximately 100m to the southwest of the Site appeared to have commenced at this time as there was visible pooled water in the area.
- 1964: The Site and surrounding area appeared to be consistent with the previous aerial photograph.
- 1974: Additional buildings appeared on the southwest of the Site on the property adjacent to the west.
- 1980: Due to the low quality of the image, it was difficult to identify specifics of the aerial photograph. The Phase One Study area appeared to be generally similar to the previous aerial photograph.
- 1988: Due to the low quality of the image, it was difficult to identify specifics of the aerial photograph. There appeared to be a large parking lot making up the eastern portion of the Site at this time. There also appeared to be development further east of the Site on the south side of Highway 9 at this time.
- 1995: The large parking lot observed from the previous aerial photograph appeared to have approximately five vehicles parked on it at this time. There appeared to be further development east and southeast of the Site at this time.
- 2004: There appeared to be what looked like 11 transport trucks and other equipment/vehicles parked in the southern yard of the property adjacent to the west of

the Site. The other properties surrounding the Site appeared to be mostly residential with open land. The Site appeared to be consistent with the previous aerial photograph.

- 2015: The parking lot identified on the east area of the Site appeared to be less of a parking lot and more of an area for vehicle/boat storage from this aerial photograph. There appeared to be 14 vehicles and 1 boat on in the grass/dirt area at this time. The rest of the surrounding area appeared to be consisted with the previous aerial photograph and current day conditions.

3.3.2 Topography, Hydrology, Geology

The following maps were reviewed:

Toporama: <http://atlas.nrcan.gc.ca/site/english/toporama/index.html>

Review of the topographic map identified that the Site and surrounding area has a gradual slope downwards towards the west. The groundwater flow direction is therefore inferred to be in the westerly direction based on the location of the surface water flow.

"Surficial Geology of Southern Ontario"; Scale 1:50,000 Issued 2010.

- Review of the surficial geology map identified that the Phase One Study Area is located in an area of 6 ice-contact stratified deposits including sand and gravel, minor silt, clay and till.

"Bedrock Geology of Ontario" Ontario Geological Survey; Scale 1:250,000 Issued 2011.

- Review of the bedrock geology map identified that the bedrock geology in the Phase One Study Area was part of the Upper Ordovician group consisting of shale, limestone, dolostone and siltstone.

"Bedrock Topography and Overburden Thickness Mapping, Southern Ontario" Ontario Geological Survey. Issued 2006.

- Review of the bedrock topography map identified that the approximate bedrock elevation at the Site was approximately 200m.

"Physiography of Southern Ontario" Ontario Geological Survey. Scale 1:50,000 Issued 2007.

- Review of the physiography map identified that the physiography of the Phase One Study Area consisted of a kame moraine and appeared to be bordering a spillway to the west.

3.3.3 Fill Materials

No records of the use or importation of fill material at the Site was provided to SEL upon request.

3.3.4 Water Bodies and Areas of Natural Significance

There was one water body located to within the Phase One Study Area which was on the property owned by Brock Aggregates adjacent to the west of the Site. This water body is believed to be pooled groundwater and surface water from the excavations made on the property (stormwater retention pond) and is therefore not considered to be a water body of significance.

3.3.5 Well Records

Well records were obtained from the Ministry of the Environment, Conservation and Parks (MECP) Online Interactive Well Record Map (<http://www.ontario.ca/environment-and-energy/map-well-records>). There was one (1) well record found on the Site and five (5) others within the Phase One Study Area. All of the wells were listed as having been used for domestic water supply purposes.

Review of the Ecolog ERIS Database Search Report (summarized in Section 3.2.2) identified two wells on the Site as well as seven (7) other wells within the phase one study area. All wells were reported as being used for domestic water supply except for one (1) well off the Site which was used for irrigation water supply.

The well records in the Phase One Study Area observed indicated that the soil was mostly composed of sand and gravel and groundwater was found at varying depths from 23 meters to 37 meters.

Detailed well records from MECP Online Interactive Well Record Map are included in Appendix B, Reference 8. The Database Report is included in Appendix B: Reference 4.

3.4 SITE OPERATING RECORDS

Waste produced on the Site was reportedly transferred to an AST on the property adjacent to the west of the Site (10795 Highway 9). Waste disposal manifests for waste oil being disposed of from 10795 Highway 9 since April 2016 were provided to SEL for review and is included in Reference 9. The carrier listed on each of the six manifests provided was GFL Environmental Ltd.

4. INTERVIEWS

4.1 SITE PERSONNEL

Mr. Jay Hemming (Project Manager with Lions Group Inc.) was interviewed by SEL on Wednesday October 31st 2018 around noon. Mr. Hemming had been associated with the Site since 2007 and was selected for interview due to his knowledge and experience of the Site, current Site operations and operations of the property adjacent to the west of the Site (10795 Highway 9).

Mrs. Georgina Brown (tenant of Site Building 2) was also interviewed by SEL on Friday November 23rd 2018 around 1:00pm. Mrs. Brown had been living on the Site since 2017 and was selected for interview due to her knowledge of Site Building 2.

According to Mr. Hemming and Mrs. Brown, there were no known orders and/or fines that were charged to the Site by any municipal, regional and/or provincial agencies. Furthermore, there were no known Certificates of Approval, underground fuel storage tanks, spills or environmental concerns at the Site.

4.2 THIRD PARTIES

There were no third parties contacted as part of this report.

5. SITE RECONNAISSANCE

5.1 GENERAL REQUIREMENTS

Mr. Derrick Trim and Mr. Yash Panchal of SEL completed a Site reconnaissance of the Site Building 1 and readily visible and publicly accessible portions of the surrounding lands within the Phase One Study Area on October 31st 2018. The weather was overcast with a light drizzle and the temperature was approximately 5 degrees Celsius. The investigation for the Site and the Phase One Study Area commenced at 10:00am and lasted approximately 3 hours.

Site reconnaissance of Site Building 2 was completed by Mr. Derrick Trim of SEL at approximately 12:30pm on November 23rd 2018. The weather was sunshine with no precipitation and the temperature was approximately 0 degrees Celsius. Approximately 10cm of snow was covering the property.

During the time of the Site reconnaissance on October 31st 2018, the property of 10795 Highway 9 was also investigated.

Selected photographs of the Site and surrounding properties within the Phase One Study Area were included in Reference 5.

5.1.1 Limitations

The assessors were able to access all of the interior areas of the Site Buildings, as well as the majority of the exterior portions of the Site. The only exterior areas that were not able to be accessed were the roofs of the Site Buildings as well as the storage bin outside the eastern wall of Site Building 1.

5.1.2 Facility Operation

Site Building 1 appeared to be abandoned at the time of the Site reconnaissance with the most previous use of the building being an automobile garage called “Tiger Automotive”. The majority of the building was occupied by a servicing area with three garage doors and two hydraulic lifts

inside on the ground level. There were several mechanical fluid containers observed within the garage area including but not limited to hydraulic oil, engine oil, muriatic acid, leather finisher, heptane/IPA, mineral spirits, etc. Site Building 2 appeared to be used for residential purposes at the time of Site reconnaissance. Typical household cleaning items were the only chemicals observed within the building.

5.2 SITE SPECIFIC OBSERVATIONS AT PHASE ONE PROPERTY

5.2.1 General description of Structures

Site Building 1 was a ground level one storey building with a three door garage automobile servicing area, a reception office and a bathroom. The exterior walls of the building appeared to be wood panels. The interior walls appeared to be made up of cinder bricks in the service garage and drywall in the reception area and bathroom. The floors appeared to be made up of solid cement with no visible cracks in the service garage and square tiles in the reception and bathroom. The building appeared to be illuminated by mostly hanging fluorescent and incandescent light fixtures.

Site Building 2 consisted of two floors and a below grade basement. The building exterior appeared to consist of wood panels with exception to the visible top portion of the basement which appeared to be solid concrete. The interior walls of the main and top floors appeared to be made up of drywall. The main floor consisted of wooden floor boards and the top floor appeared to be aged vinyl and ceramic floor tiles. The basement walls appeared to be made up of cinder blocks and the floor was solid concrete. The building appeared to be illuminated by mostly hanging fluorescent and incandescent light fixtures.

5.2.2 Storage Tanks

The Site did not currently maintain any active fuel storage tanks. No obvious visual evidence of currently used vent/fill pipes, USTs and/or ASTs was observed at the Site or in the Site Buildings at the time of the Site reconnaissance. In Site Building 2, there were various pipes protruding from the walls of the basement in certain areas that had been sheared off. Due to the apparent age of the building it was possibly heated by an oil burning furnace at some point.

5.2.3 Water Sources and Sanitary Servicing

Potable water at the Site was reported to be supplied by domestic groundwater well. The well was observed to be outside of the northeast corner of Site Building 1 during the Site reconnaissance.

The toilets and sinks from each Site Building as well as the servicing garage drains were reported to direct fluids towards a septic bed on the Site. The exact location of the septic bed was unknown, however it was reportedly believed to be beneath the ground to the south of Site Building 1.

5.2.4 Utilities

The following utilities were reported to service Site Building 1:

- **Gas** – Propane Tanks
- **Electricity** – Hydro One
- **Water** – Domestic Groundwater Wells
- **Sanitary System** – Septic Bed
- **Storm Water** – Surface Runoff

The following utilities were reported to service Site Building 2:

- **Natural Gas** – Enbridge
- **Electricity** – Hydro One
- **Water** – Domestic Groundwater Wells
- **Sanitary System** – Septic Bed
- **Storm Water** – Surface Runoff

5.2.5 Exit and Entry Points

Access to and from the Site was from Highway 9, located to the north of the Site.

5.2.6 Heating and Cooling Systems

Heating in Site Building 1 was reportedly provided by the propane tank observed outside south of the building. There was one hot water storage tank observed in the ceiling between the service garage and reception area. There was a window air conditioning unit protruding from the east wall of Site Building 1 for the reception area which appeared to be very old, weathered and possibly containing refrigerant R-22. No other cooling systems were observed for Site Building 1. It is recommended that the window air conditioning unit be disposed of as hazardous waste at an appropriate waste disposal facility.

Heating in Site Building 2 was reportedly from natural gas supplied to a 'Goodman' furnace system. There was no observed air conditioning unit observed for the building therefore was assumed to be cooled through window ventilation.

5.2.7 Drains, Pits, Sumps

There were two drains observed on the inside and outside of the furthest west garage door of Site Building 1 and there was a sump located in the basement of Site Building 2. Drains were also located in the sinks/toilets of each Site Building. Contents entering the drains were reportedly transported into a septic bed which was reportedly located underneath the ground just south of Site Building 1.

5.2.8 Unidentified substances

Inside of Site Building 1 there appeared to be various unsealed pales/buckets/drums which were not labelled.

5.2.9 Spills and Stains

There were no significant evidence of spills or chemical/fuel stains observed on the floors of the Site Buildings at the time of Site reconnaissance.

The ceiling tiles in the reception office of Site Building 1 appeared to have some staining which was assumed to be water damage from a roof leak.

5.2.10 Water Bodies

No watercourses, lagoons, ditches and/or standing water were identified at the Site.

5.2.11 Wells

There were two well records associated with the Site used for domestic purposes identified from the MECP Online Interactive Well Record Map.

Only one domestic water supply well was reported to be present on the Site by Mr. Jay Hemming. There was what was reported to be a domestic well with three associated tanks within the ground observed to the north of Site Building 2 within the treeline. There was also what appeared to be a groundwater well outside of the northeast corner of Site Building 1.

5.2.12 Stained Soil Vegetation or Pavement

No obvious significant stained soil, vegetation or pavement was observed around the exterior of the Site.

5.2.13 Stressed Vegetation

No obvious significant stressed vegetation was observed around the exterior of the Site or surrounding properties.

5.2.14 Fill and Debris Materials

No significant amount of fill material or debris was identified at the surface of the Site at the time of Site reconnaissance.

5.2.15 Enhanced Investigation Property

Based on Site Building 1 having been used as an automobile servicing garage, the Site is considered as an enhanced investigation property.

- i) There was reportedly no processing or manufacturing operations conducted at the Site.
- ii) Hazardous materials observed within Site Building 1 included but was not limited to hydraulic oil, engine oil, muriatic acid, leather finisher, heptane/IPA and mineral spirits.

- iii) There were reportedly no products manufactured on the Site.
- iv) By-products and wastes produced at the Site included any residual of the hazardous materials listed in 5.2.4 ii) and were reportedly transferred off-Site to an AST on 10795 Highway 9. Waste disposal manifests from the AST on 10795 Highway 9 can be seen in Reference 9 of the appendix.
- v) There did not appear to be any raw material storage on the Site at the time of the Site assessment.
- vi) There were four unlabelled drums observed within Site Building 1. Three of them appeared to contain fluids (based on their weight) and were positioned on a skid in the centre of the garage area. The fourth appeared to be empty (based on its weight) and was positioned on a shelf/desk along the southern wall of the garage.
- vii) There were no oil/water separators observed on the Site at the time of the Site reconnaissance.
- viii) The location of vehicle maintenance was observed to be in the garage on the west portion of the building which made up approximately 80% of the building. There were 2 hydraulic lifts inside the garage area. Fluid storage was observed in drums, buckets, pales and spray cans throughout the garage area. There was a parts cleaning tray which observed to have residual fluid still inside observed on the far west wall. It was unknown where waste fluids produced within the garage would be stored.
- ix) There were no details or reports provided of any spills occurring on the Site.
- x) There was a drain in the centre of the floor inside the west portion of the service garage of Site Building 2. There was also a drain outside of the building in front of the furthest west garage door. The drains were reported to transport entering fluids to a septic bed located beneath the ground just south of Site Building 1.
- xi) There were no details of the hydraulic lifts provided to SEL. Maintenance documents were also not provided to SEL upon request.

5.2.16 Special Attention Items

SEL performed a brief survey of the following special attention items at the Site. This survey does not constitute a full Designated Substances and Hazardous Materials Survey and is intended only as an initial identification of potential environmental concerns.

- **Polychlorinated Biphenyls:** Polychlorinated biphenyls (PCBs) are a group of over 200 chemicals based on a combination of chlorine and biphenyl, a derivative of benzene. PCBs were initially developed in the 1940s, and were widely adopted in transformers, capacitors, and heat transfer devices due to their high boiling point and low flammability; however later research has led to general acknowledgement that PCBs are human carcinogens, and the

manufacture of PCBs in North America was prohibited under the Toxic Substances Control Act (1977), with their use as a constituent of new products manufactured in or imported into Canada being prohibited by regulations in 1977 and 1980. As such, Sites developed or significantly renovated after 1980 are unlikely to have PCBs-containing equipment on the Site. Types of equipment for which older models could contain PCBs include but are not limited to: fluorescent mercury and sodium vapour light ballasts, oil filled capacitors and transformers.

According to the PCB Regulations SOR/2008-273, below is a table that summarizes the phase out dates of PCB containing equipment.

Equipment Types	Phase Out Dates
(i) Electrical capacitors, other than light ballasts, and electrical transformers and their auxiliary electrical equipment, other than pole-top electrical transformers and their pole-top auxiliary electrical equipment (ii) Electromagnets that are not used in the handling of food, feed or any additive to food or feed, and (iii) Heat transfer equipment, hydraulic equipment, vapour diffusion pumps and bridge bearings	December 31, 2009 (equipment containing PCBs in a concentration of 500 mg/kg or more); or Equipment containing PCBs in a concentration of at least 50 mg/kg but less than 500 mg/kg: <ul style="list-style-type: none"> December 31, 2009, if the equipment is located at a drinking water treatment plant or food or feed processing plant, in a child care facility, preschool, primary school, secondary school, hospital or senior citizens' care facility or on the property on which the plant or facility is located and within 100 m of it, or December 31, 2025, if the equipment is located at any other place.
Light ballasts, pole-top electrical transformers and their pole-top auxiliary electrical equipment with PCBs	December 31, 2025
Any other types of PCB-containing equipment with liquid containing 2 mg/kg or more, but less than 50 mg/kg of PCBs	Until the day on which the liquid is removed from the equipment
Current transformers, potential transformers, circuit breakers, reclosers and bushings that are located at an electrical generation, transmission or distribution facility and contain PCBs in a concentration of 500 mg/kg or more	December 31, 2025

- o Disposal or alteration of PCB containing equipment is highly regulated to prevent human contact or releases into the environment. If on-site electrical equipment from a building is being serviced or decommissioned, appropriate testing and inspection of the equipment should be undertaken to determine if PCBs are present.
- o Based on the age of the Site Building, it is possible that there is PCB-containing equipment on the Site. There was a box of approximately 100 light ballasts observed on the Site. The age of the light ballasts were unknown. When disposing these light

ballasts, it is recommended that they be disposed of at a registered waste disposal facility.

- **Asbestos Containing Materials:** Asbestos containing materials (ACMs) are a group of naturally occurring fibrous hydrated silicates, which are distinguished from other minerals by their easily separated long thin fibres. The use of ACMs for commercial and industrial applications such as fireproofing, tiles, and cement became commonplace in the late 1800s due to their excellent fire resistance and strength reinforcing properties. Later research has led to general acknowledgement that asbestos fibres from ACMs can be breathed in and are a human carcinogen, and the use of ACMs was discontinued in Canada in the late 1970s/early 1980s. ACMs are generally categorized as “friable” and “non-friable”, to differentiate between more and less fragile materials.
 - ACMs in the workplace are defined as a Designated Substance under the Ontario Occupational Health and Safety Act (OHSA). Under OHSA, persons in the workplace are required to be notified of the presence of ACMs once they are suspected to be present, and if there is a potential for workers to be exposed. In addition, according to the O. Reg. 278/05, an asbestos survey should be conducted on building(s) that are known or suspected to have ACMs. If asbestos is found to be present, an asbestos management plan should be implemented. Furthermore, when ACMs are in poor condition and/or potential human health risks exist due to the exposure of ACMs, appropriate asbestos abatement measures should be taken in accordance with the O. Reg. 278/05.
 - Based on the age of the Site Buildings, possible ACMs at the Site could be found in the form of drywall joint compound, textured ceilings and walls, acoustic ceiling tiles, vinyl floor tiles, windows and door caulking and roofing tar.
- **Urea Formaldehyde Foam Insulation:** Urea formaldehyde foam insulation (UFFI) is low-density foam prepared from a mixture of urea formaldehyde resin, an acid hardening agent solution and a propellant, and was used primarily to insulate cavities in a retrofit of older buildings. The use of UFFI was banned in 1980 by the Federal Hazardous Products Act (RF 1985).
 - Based on the age of Site Building, it is possible that there is UFFI on the Site.
 - No obvious visual evidence of UFFI was observed.
- **Lead:** Lead has historically been used in paints, roofing materials, cornices, tank linings, electrical conduits and soft solders for tinsplate and plumbing. The primary concern for workplace exposure is lead based paints, which may be ingested or inhaled after becoming dust or chips as a result of wear or mechanical damage. Paints produced in the 1950s or earlier frequently contained high levels of lead; the use of lead based paints was phased out in the 1970s, however paint that was produced or used between as late as the 1980s may contain small amounts of lead. According to the federal Surface Coating Materials

Regulations SOR/2005-109, the concentration of total lead present in surface coating material (i.e. paint) must not be more than 90 mg/kg (90 ppm).

- o Due to the age of the Site buildings, it is possible that the paint in the interior of the Site buildings is lead containing.
- **Mercury:** Mercury has historically been used in a variety of applications due to its physical and chemical properties; however it is generally acknowledged as a toxic substance today, and is not used in applications where people will interact with it. Historically mercury containing items included: batteries, light bulbs, paints, thermostats, and other items. Today mercury can still be found in older buildings, particularly in older thermostats, and in fluorescent lights.
 - o Due to the age of the Site Buildings, it is possible that the paint or fluorescent tubes have traces of mercury.
- **Ozone Depleting Substances:** Ozone depleting substances, the most common of which are Chlorofluorocarbons (CFCs) often referred to as Freons, were widely used in refrigeration systems in the mid-20th century. Due to concerns regarding global ozone layer depletion, CFCs ceased production in Canada in 1993 as a result of their ozone-depleting characteristics. Importation of CFCs into Canada ceased in 1997 and a total ban on their use is proposed for 2020. The use of these materials is still permitted in existing equipment, but equipment must be serviced by a licensed contractor such that CFCs are contained and not released to the environment during servicing or operation.
 - o The window air conditioning unit found protruding from Site Buidlign 1 appeared to be an old unit and therefore possibly containing R-22 refrigerant which is a known CFC. This substance has been banned and since 2015 it has been illegal to repair or maintain units using it. It is recommended that the air conditioning unit be removed of as hazardous waste to an appropriate waste disposal facility.
- **Noise and Vibration:** The effects of noise and vibration on human health vary according to the susceptibility of the individuals exposed, the duration of the exposure, and also the nature of the noise and vibration.
 - o At the time of Site reconnaissance, there were no major or persistent sources of noise and vibration identified on or adjacent to the Site.
- **Electromagnetic Fields:** An electromagnetic field (EMF) is generated by the movement of electrically charged particles or objects. No scientific reports suggest the existence or non-existence of health risks associated with the presence of EMF.
 - o No overhead high-voltage electrical transmission cables were identified at the Site, or at the adjacent/immediate neighbouring properties of the Site.

- **Mould:** Mould is a broad term used to encompass a wide range of naturally occurring fungi species. Although mould spores are present at varying levels in all air that humans breathe, certain species of mould, and/or elevated spore levels can cause adverse health effects in humans. Mould tends to grow most prevalently in warm, dark, and wet places, and can be present within walls, and in other places where it is not easily visible.
 - It was suspected that there may be mould growth above the ceiling tiles of the reception area in Site Building 1 based on the stains observed from the inside.

6. REVIEW AND EVALUATION OF INFORMATION AND FINDINGS

6.1 CURRENT AND HISTORICAL LAND USES

6.1.1 Historical Land Uses

Each of the Site Buildings appeared to have been developed by the year 1951 based on review of historical aerial photographs. A city directories search identified 10811 Highway 9 (referred to on google maps as the address for Site Building 1) as being occupied by “Total Mechanical Services” in the year 2000 which was assumed to be an automobile servicing company. Site Building 1 was therefore assumed to have been used as an automobile repair shop since the year 2000. City directories also identified the Site as being occupied by a one tenant residential property use (assumed to be referring to Site Building 2) in the year 2000.

There were no reports or records of UST for the Site based on the interview with Mr. Hemming and review of the historical products.

6.1.1 Current Land Uses

Site Building 1 appeared to be abandoned at the time of the Site reconnaissance with the most previous use of the building being an automobile garage called “Tiger Automotive”. The majority of the building was occupied by a servicing area with three garage doors and two hydraulic lifts inside. There were several mechanical fluid containers observed within the garage area including but not limited to hydraulic oil, engine oil, muriatic acid, leather finisher, heptane/IPA, mineral spirits, etc. Site Building 2 appeared to be used for residential purposes at the time of Site reconnaissance. Typical household cleaning items were the only chemicals observed within the building.

6.1.1 Surrounding Land Uses

The land use within the Phase One Study Area appeared to be mostly residential and undeveloped forest at the time of the Site reconnaissance. There was also one industrial and one commercial industrial property land use observed.

The industrial/commercial construction company (Lions Demolition Inc.) adjacent to the west of the Site which was observed to conduct vehicle and equipment maintenance and repair

operations in the southern building on the property. Various construction vehicles including excavators, heavy trucks and bulldozers as well as equipment including mobile generators and ASTs stored outside on the southern yard.

The Ecolog ERIS database search identified the presence of a gasoline service station (Ultramar) adjacent to the north of the Site circa 1996. The service station was recorded to have had a 17,774 litre underground storage tank present on the property. A pesticide registry at 10911 Hwy 9 was identified approximately 209.2 m northeast of the Site.

Another industrial land use property observed during the Site visit appeared to be a quarry (Brock Aggregates) which was approximately 100m to the west of the Site.

6.1.2 Historical Incidents

The Ecolog ERIS report indicated 1,350 litres of diesel fuel spilled to road from overturned transport truck at the historical gasoline service station property adjacent to the north of the Site in 1997. There was also a spill of 5 litres of antifreeze spilled to the road adjacent to the north of the Site in 2006, however due to the low quantity of fluid spilled it was not considered to be environmentally concerning.

6.2 POTENTIALLY CONTAMINATING ACTIVITIES (PCAS)

Given the information provided to SEL and observations made during Site reconnaissance, the following PCAs were identified at the Site and within the surrounding Phase One Study Area.

PCA #	Description	Location	O.Reg 153/04 PCA Identification
On Site PCAs			
PCA 1	Presence of automobile service shop (Tiger Automotive)	Site Building 1	10 – Commercial Autobody Shops 52 – Storage, maintenance, fuelling and repair of equipment, vehicles and material used to maintain transportation systems
Off Site PCAs			

PCA 2	Area used for storage, maintenance, fuelling and repair of vehicles and equipment. Evidence of spills and staining. Open containers of vehicle maintenance fluids as well as storage of hydraulic oil, waste vehicle maintenance fluids and diesel fuel in fixed storage tanks. Location of drainage area for Site and 10795 Highway 9.	Southern Yard of 10795 Highway 9 surrounding and including the southern building of the property	28 – Gasoline and Associated Products Storage in Fixed Tanks 52 – Storage, maintenance, fuelling and repair of equipment, vehicles and material used to maintain transportation systems
PCA 3	Historical presence of gasoline service station with one associated UST and historical spill of 1,350L diesel fuel to ground (Ultramar Canada Inc.)	Adjacent to the north of the Site (northwest corner of Highway 9 and Tottenham Road intersection)	28 – Gasoline and Associated Products Storage in Fixed Tanks

6.3 AREAS OF POTENTIAL ENVIRONMENTAL CONCERN (APECS)

Given the information provided and reviewed by SEL as well as observation made during Site Reconnaissance, the following Areas of Potential Environmental Concern (APECs) were identified on the Site as a result of this assessment.

APEC #	Location of Area of Potential Environmental Concern on Site	Potentially Contaminating Activity	Location of PCA	Parameters of Potential Concern and Media Potentially Impacted
APEC 1 (Associated with PCA 1)	Western portion of Site Building 1 (garage area) including septic bed south of Site Building 1	10 – Commercial Autobody Shops 52 – Storage, maintenance, fuelling and repair of equipment, vehicles and material used to maintain transportation systems	Western portion of Site Building 1 (garage area)	Evaluate soil and groundwater quality for potential Petroleum Hydrocarbon Compounds (PHCs) Fractions F1 – F4 and Volatile Organic Compounds (VOCs).
APEC 2 (Associated with PCA 2)	Southwest corner of Site Boundary	28 – Gasoline and Associated Products Storage in Fixed Tanks 52 – Storage, maintenance, fuelling and repair of equipment, vehicles and material used to maintain transportation	Southwest corner of Site Boundary	Evaluate soil and groundwater quality for potential PHCs F1-F4 and VOCs.

		systems		
APEC 3 (Associated with PCA 3)	Along northern Site boundary	28 – Gasoline and Associated Products Storage in Fixed Tanks	Along northern Site boundary	Evaluate soil and groundwater quality for potential PHCs F1-F4 and VOCs.

6.4 PHASE ONE CONCEPTUAL SITE MODEL

1. Refer to “Figure 2 – Phase One Study Area” as well as “Figure 3 – Site Plan” for reference to the discussion below.
2. i) Figure 2 shows the areas where potentially contaminating activity on or potentially affecting the phase one property had occurred.

The only identified PCA on the Site was Site Building 1 as it had been operated as an automobile servicing station. Inside Site Building 1 there was an automobile servicing area with two hydraulic lifts where vehicles were historically maintained and repaired. There were several barrels, pales and buckets of vehicle maintenance fluids observed throughout the garage.

The entire southern yard of 10795 Highway 9 was highlighted as it was used for the industrial operations of the property owner including storage, maintenance, fuelling and repair of equipment and vehicles and storage of gasoline and associated products in fixed above-ground tanks.

There was also one historical gasoline service station with one associated gasoline UST adjacent to the north of the Site. This property was also observed to have been the location of a historical spill of 1,350 litres of diesel fuel to the ground in 1997.

A complete description of the facility operations and history within the Phase One Study Area can be seen in section 6.1 of this report and a summary of their associated PCAs can be seen in section 6.2.

ii) Contaminants of concern on the Site consisted of PHCs F1-F4 and VOCs.

iii) There was one manhole observed on the northwest corner of the Site which was assumed to be running alongside Highway 9. Site Building 1 was heated by propane therefore there is assumed to be gas lines running from the large propane tank (situated south of Site Building 1) to the building. There appeared to be an underground natural gas line running through the middle of the Site from Highway 9 to Site Building 2. The drainage pipes from Site Building 1 and Site Building 2 were reported to drain into a septic bed which was reportedly located beneath the ground south of Site Building 1. The underground utilities listed above were the extent of what was reported/observed to be present on the Site. Overhead hydro lines were observed to run alongside the north boundary of the Site. Site Building 2 was reportedly connected to the hydro wires however the underground connection was not observed at the time of the Site visit. The

underground utilities were not anticipated to effect the flow of groundwater as groundwater is anticipated to be approximately 30 meters below ground surface based on review of well records within the Phase One Study Area. However, the drainage pipes from Site Building 1 and Site Building 2 would have transported any sort of contaminant that entered them directly to the septic bed reportedly located south of Site Building 1 on the Site, therefore the septic bed is included as part of APEC 1.

iv) Review of regional geological information for the Phase One Study Area (section 3.3.2) describes the general area to be composed of sand and gravel, minor silt, clay and till with a bedrock elevation of approximately 200m below ground surface. Well records from the Phase One Study Area reported the soil contents to be mostly sand and gravel. Groundwater was observed to be anywhere from 23 meters to 37 meters below ground surface based on available well records.

v) Absence of information regarding the Phase One ESA could include the following:

- unreported spills/dumping of gasoline and/or associated products on the Site or properties surrounding the Site;
- undocumented/unreported USTs on the Site or within the Phase One Study Area;
- historical property uses of the Site and surrounding properties within the Phase One Study Area;
- presence of leaks in the drainage lines from the Site Buildings to the septic bed on the Site; and
- direction of groundwater flow and elevation of groundwater level from ground surface.

Additional information regarding the above five points could affect the validity of the model.

6.5 CONCLUSIONS AND RECOMMENDATIONS

It is the professional opinion of **Safetech Environmental Limited** that there exists APECs on the Site which could represent an environmental liability to the property owner. A Phase Two ESA is recommended.

An up-to-date Hazmat and Designated Substances Survey would be required under O.Reg.278/05 prior to any renovation or demolitions activities.

Sincerely,

Safetech Environmental Limited



Robert Fuller, P.Eng
Environmental Engineer



Philip I. Warren, P.Eng, (QP), PMP
Manager – Environmental Services



Derrick Trim, B.Eng
Environmental EIT

7. QUALIFICATIONS OF THE ASSESSOR

This Phase One ESA was reviewed by Philip I. Warren, P.Eng. (QP), PMP. Mr. Warren is a professional engineer with over seventeen (17) years of experience in the fields of civil and environmental engineering, Environmental Site Assessments, and Environmental Remediation. Mr. Warren has provided professional services to various clients in both the public and private sectors in Canada and internationally. Mr. Warren has directed multiple environmental investigations and remediation projects. He is registered as a Qualified Person with the Ontario Ministry of the Environment.

8. LIMITATIONS

The information, conclusions and recommendations provided in this report were carried out by trained professionals and technical staff in accordance with level of care and skill exercised by members of the environmental engineering and consulting profession. Recommendations made in this report have been made in the context of existing industry accepted guidelines, which were in place at the date of this report.

The assessors were able to access all of the interior areas of the Site Buildings, as well as the majority of the exterior portions of the Site. The only exterior areas that were not able to be accessed were the roofs of the Site Buildings as well as the storage bin outside the eastern wall of Site Building 1.

In preparing this report, Safetech Environmental Limited (SEL) relied in good faith on information supplied by individuals or organizations noted in the report. We assumed that the information provided is factual, accurate, and we accept no responsibility for any deficiency, misstatements, or inaccuracies contained in this report as a result of omissions, misrepresentation, or fraudulent acts of any persons or organizations contacted. It should be recognized that the passage of time affects the information provided in this report. Environmental conditions of a site can change. Opinions relating to the site conditions are based upon information that existed at the time the conclusions were formulated. SEL cannot warrant against undiscovered environmental liabilities.

If any information becomes available that differs from the findings in this report, we request that we be notified immediately to reassess the conclusions provided herein.

This report has been prepared for the sole use of the person or entity to who it is addressed. No other person or entity is entitled to use or rely upon this report without the express written consent of SEL and the person or entity to who it is addressed. Any use that a third party makes of this report, or any reliance based on conclusions and recommendations made, are the responsibility of such third parties. SEL accepts no responsibility for damages suffered by third parties as a result of actions based on this report.

Appendix A: Figures



Title:
Figure 1:
Site Location Map

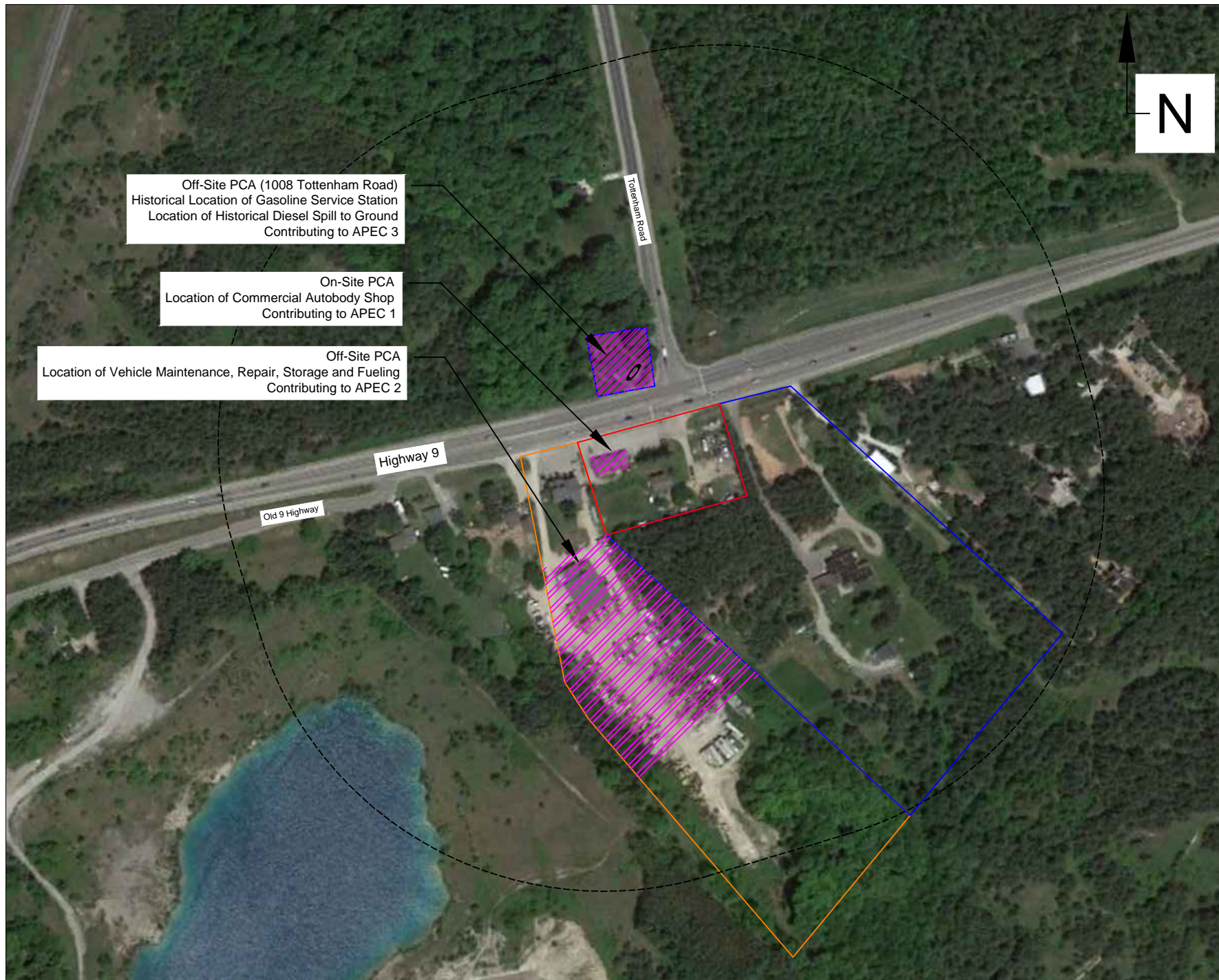


PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA







DATE OF DRAWING:
2018/11/26

SEL PROJECT #:
606918

IMAGE SOURCE:
Google Maps



Title:
Figure 2: Phase One
Study Area

-  Approximate
Phase One Study
Area (250m from
Boundary)
-  Approximate Site
Boundary
-  Areas of PCAs
within Phase One
Study Area
-  Residential Land
Use Properties
-  Commercial /
Industrial Land
Use Properties
-  Assumed General
Location of UST

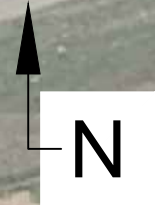
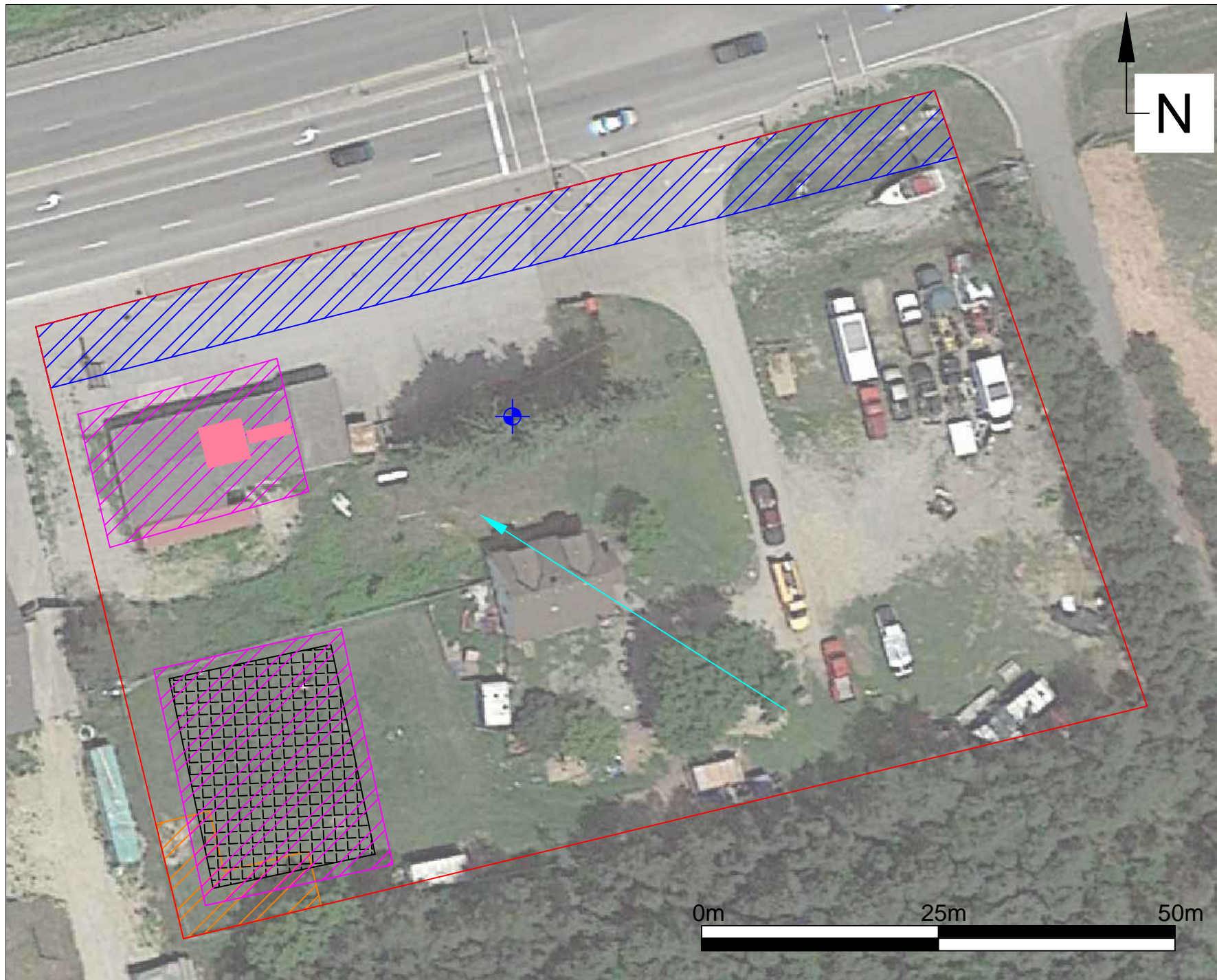


PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA









DATE OF DRAWING:
2018/11/26

SEL PROJECT #:
606918

IMAGE SOURCE:
Google Earth



Title:
Figure 3:
Site Plan

-  Approximate Site Boundary
-  Location of On-Site Domestic Water Supply Well
-  Approximate Locations of Hydraulic Lifts
-  Approximate Location of Septic Bed
-  APEC 1
-  APEC 2
-  APEC 3
-  Inferred Groundwater Flow Direction



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA

DATE OF DRAWING:
2019/1/23

SEL PROJECT #:
606918


IMAGE SOURCE:
Google Earth





Title:
Figure 4 - Historical
Aerial Photograph
1946

Legend:

 Approximate Site
Boundary



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA

DATE OF DRAWING:
2018/11/19


SEL PROJECT #:
607018

IMAGE SOURCE:
Ecolog ERIS



Title:
Figure 5 - Historical
Aerial Photograph
1951

Legend:

 Approximate Site
Boundary



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA

DATE OF DRAWING:
2018/11/19


SEL PROJECT #:
607018

IMAGE SOURCE:
Ecolog ERIS



Title:
Figure 6 - Historical
Aerial Photograph
1960

Legend:

 Approximate Site
Boundary



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA

DATE OF DRAWING:
2018/11/19


SEL PROJECT #:
607018

IMAGE SOURCE:
Ecolog ERIS



Title:
Figure 7 - Historical
Aerial Photograph
1964

Legend:

 Approximate Site
Boundary



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA

DATE OF DRAWING:
2018/11/19


SEL PROJECT #:
607018

IMAGE SOURCE:
Ecolog ERIS



Title:
Figure 8 - Historical
Aerial Photograph
1974

Legend:

 Approximate Site
Boundary



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA


DATE OF DRAWING:
2018/11/19

SEL PROJECT #:
607018

IMAGE SOURCE:
Ecolog ERIS



Title:
Figure 9 - Historical
Aerial Photograph
1980

Legend:
 Approximate Site
Boundary



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA


DATE OF DRAWING:
2018/11/19

SEL PROJECT #:
607018

IMAGE SOURCE:
Ecolog ERIS



Title:
Figure 10 - Historical
Aerial Photograph
1988

Legend:
 Approximate Site
Boundary



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA


DATE OF DRAWING:
2018/11/19

SEL PROJECT #:
607018

IMAGE SOURCE:
Ecolog ERIS



Title:
Figure 11 - Historical
Aerial Photograph
1995

Legend:
 Approximate Site
Boundary



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA


DATE OF DRAWING:
2018/11/19

SEL PROJECT #:
607018

IMAGE SOURCE:
Ecolog ERIS



Title:
Figure 12 - Historical
Aerial Photograph
2004

Legend:
 Approximate Site
Boundary

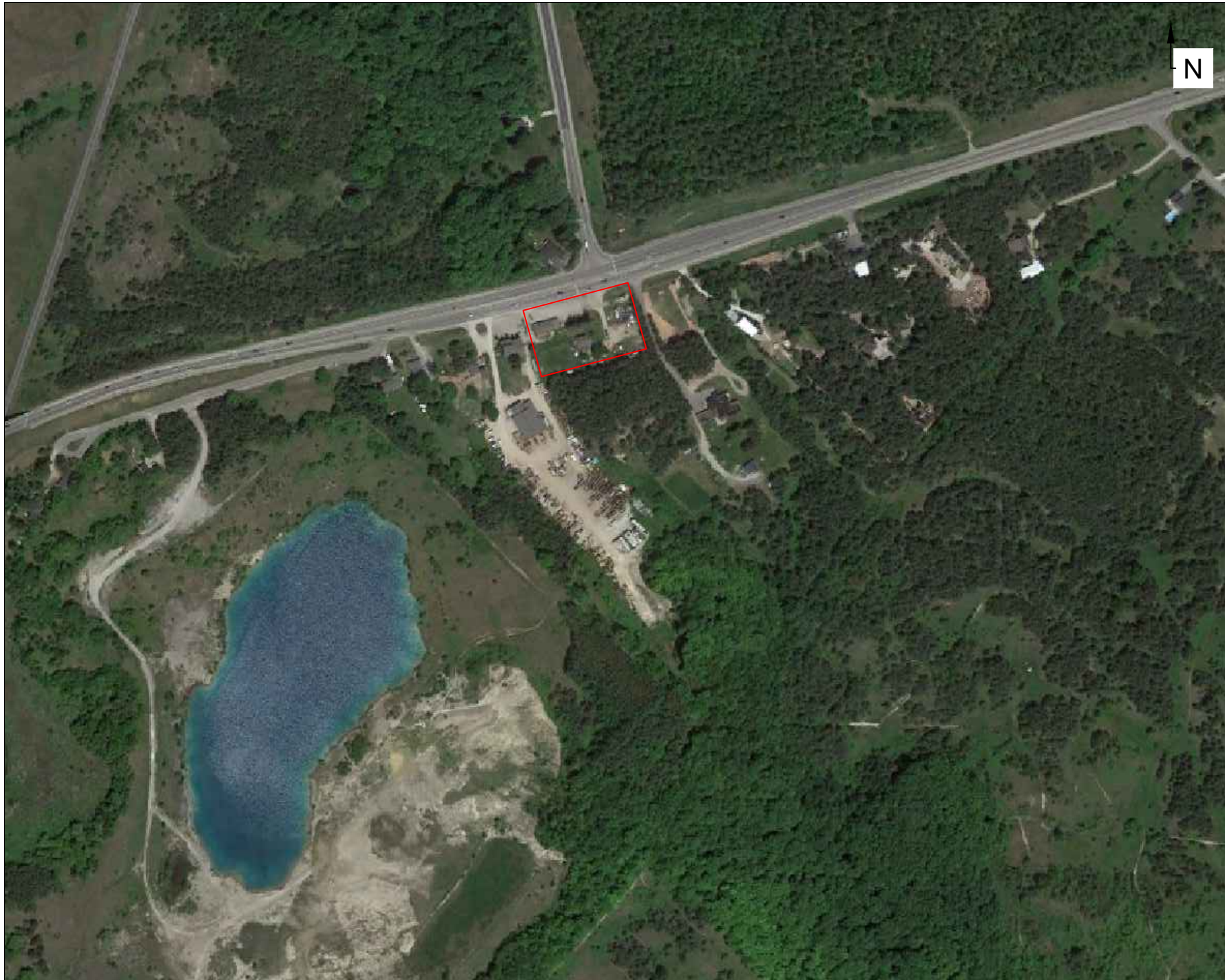


PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA

DATE OF DRAWING:
2018/11/19


SEL PROJECT #:
607018

IMAGE SOURCE:
Google Earth



Title:
Figure 13 - Historical
Aerial Photograph
2015

Legend:

 Approximate Site
Boundary



PROJECT:
10819 Highway 9,
Caledon, Ontario
Phase One ESA

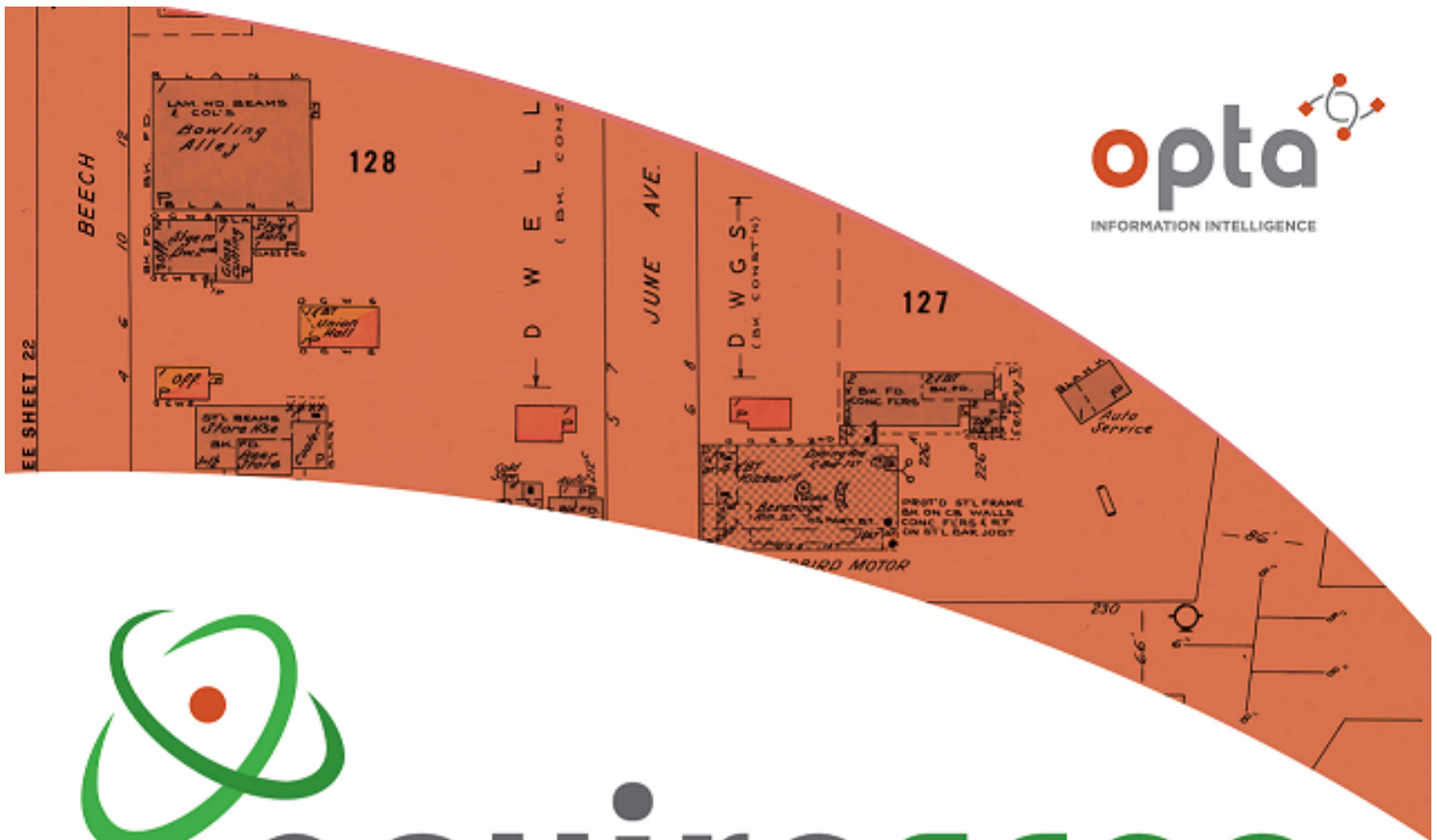
DATE OF DRAWING:
2018/11/19

SEL PROJECT #:
607018

IMAGE SOURCE:
Google Earth

Appendix B: References and Supporting Documentation

Reference 1: Fire Insurance



enviroscan



An SCM Company

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

T: 905-882-6300
W: www.optaintel.ca

Report Completed By:

Anthony

Site Address:

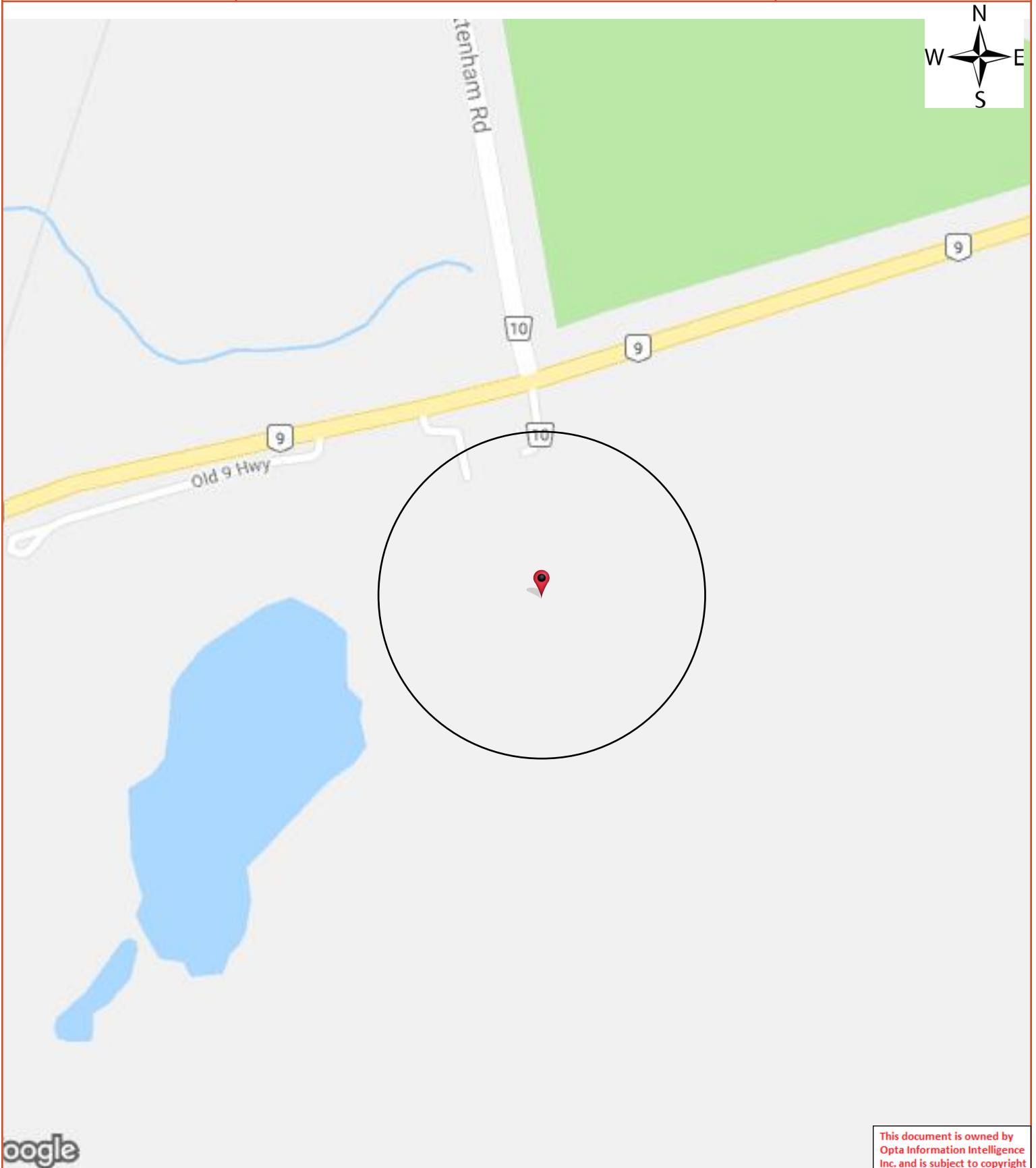
Custom Site Caledon ON
Project No:

20181016059
Opta Order ID:

54412

Requested by:
Eleanor Goolab
Ecolog ERIS

Date Completed:
10/23/2018 8:34:28 AM



Opta Historical Environmental Services EnviroscanTM Terms and Conditions

Report

The documents (hereinafter referred to as the "Documents") to be released as part of the report (hereinafter referred to as the "Report") to be delivered to the purchaser as set out above are documents in Opta's records relating to the described property (hereinafter referred to as the "Property"). Opta makes no representations or warranties respecting the Documents whatsoever, including, without limitation, with respect to the completeness, accuracy or usefulness of the Documents, and does not represent or warrant that these are the only plans and reports prepared in association with the Property or in Opta's possession at the time of Report delivery to the purchaser. The Documents are current as of the date(s) indicated on them. Interpretation of the Documents, if any, is by inference based upon the information which is apparent and obvious on the face of the Documents only. Opta does not represent, warrant or guarantee that interpretations other than those referred to do not exist from other sources. The Report will be prepared for use by the purchaser of the services as shown above hereof only.

Disclaimer

Opta disclaims responsibility for any losses or damages of any kind whatsoever, whether consequential or other, however caused, incurred or suffered, arising directly or indirectly as a result of the services (which services include, but are not limited to, the preparation of the Report provided hereunder), including but not limited to, any losses or damages arising directly or indirectly from any breach of contract, fundamental or otherwise, from reliance on Opta Reports or from any tortious acts or omissions of Opta's agents, employees or representatives.

Entire Agreement

The parties hereto acknowledge and agree to be bound by the terms and conditions hereof. The request form constitutes the entire agreement between the parties pertaining to the subject matter hereof and supersedes all prior and contemporaneous agreements, negotiations and discussions, whether oral or written, and there are no representations or warranties, or other agreements between the parties in connection with the subject matter hereof except as specifically set forth herein. No supplement, modification, waiver, or termination of the request shall be binding, unless confirmed in writing by the parties hereto.

Governing Document

In the event of any conflicts or inconsistencies between the provisions hereof and the Reports, the rights and obligations of the parties shall be deemed to be governed by the request form, which shall be the paramount document.

Law

This agreement shall be governed by and construed in accordance with the laws of the Province of Ontario and the laws of Canada applicable therein.

No Records Found

Requested by:

Eleanor Goolab

Date Completed: 10/23/2018 08:34:28



OPTA INFORMATION INTELLIGENCE

No Records Found



Reference 2: City Directories

City Directory Information Source

Polk's Halton/Peel, Ontario Criss-Cross Directory

PROJECT NUMBER: 20181016059	
Site Address:	10819 & 10795 Highway 9, Caledon, Ontario,
Year: 2000	
Site Listing:	10795-Address Not Listed 10819-Res (1 Tenant)
Adjacent Properties:	
Highway 9 (10700-11000)	-All Residential 10811-Total Mechanical Services
Hunsden Sideroad (10430-End)	10431-Res (1 Tenant)
Old 9 Highway (10600-10700)	-Street Not Listed
Tottenham Road (1000-1140)	-Street Not Listed

PROJECT NUMBER: 20181016059	
Site Address:	10819 & 10795 Highway 9, Caledon, Ontario,
Year: 1994	
Site Listing:	10795-Address Not Listed 10819-Address Not Listed
Adjacent Properties:	
Highway 9 (10700-11000)	-Street Not Listed
Hunsden Sideroad (10430-End)	-Street Not Listed
Old 9 Highway (10600-10700)	-Street Not Listed
Tottenham Road (1000-1140)	-Street Not Listed

PROJECT NUMBER: 20181016059	
Site Address:	10819 & 10795 Highway 9, Caledon, Ontario,
Year: 1989	
Site Listing:	10795-Address Not Listed 10819-Address Not Listed

Adjacent Properties:	
Highway 9 (10700-11000)	-Street Not Listed
Hunsden Sideroad (10430-End)	-Street Not Listed
Old 9 Highway (10600-10700)	-Street Not Listed
Tottenham Road (1000-1140)	-Street Not Listed

PROJECT NUMBER: 20181016059	
Site Address:	10819 & 10795 Highway 9, Caledon, Ontario,
Year: 1983	
Site Listing:	10795-Address Not Listed 10819-Address Not Listed
Adjacent Properties:	
Highway 9 (10700-11000)	-Street Not Listed
Hunsden Sideroad (10430-End)	-Street Not Listed
Old 9 Highway (10600-10700)	-Street Not Listed

Tottenham Road (1000-1140)	-Street Not Listed

PROJECT NUMBER: 20181016059	
Site Address:	10819 & 10795 Highway 9, Caledon, Ontario,
Year: 1977-78	
Site Listing:	10795-Address Not Listed 10819-Address Not Listed
Adjacent Properties:	
Highway 9 (10700-11000)	-Street Not Listed
Hunsden Sideroad (10430-End)	-Street Not Listed
Old 9 Highway (10600-10700)	-Street Not Listed
Tottenham Road (1000-1140)	-Street Not Listed

PROJECT NUMBER: 20181016059	
Site Address:	10819 & 10795 Highway 9, Caledon, Ontario,
Year: 1972-73	

Site Listing:	10795-Address Not Listed 10819-Address Not Listed
Adjacent Properties:	
Highway 9 (10700-11000)	-Street Not Listed
Hunsden Sideroad (10430-End)	-Street Not Listed
Old 9 Highway (10600-10700)	-Street Not Listed
Tottenham Road (1000-1140)	-Street Not Listed

PROJECT NUMBER: 20181016059	
Site Address:	10819 & 10795 Highway 9, Caledon, Ontario,
Year: 1966	
Site Listing:	10795-Address Not Listed 10819-Address Not Listed
Adjacent Properties:	
Highway 9 (10700-11000)	-Street Not Listed

Hunsden Sideroad (10430-End)	-Street Not Listed
Old 9 Highway (10600-10700)	-Street Not Listed
Tottenham Road (1000-1140)	-Street Not Listed

PROJECT NUMBER: 20181016059	
Site Address:	10819 & 10795 Highway 9, Caledon, Ontario,
Year: 1958	
Site Listing:	10795-Address Not Listed 10819-Address Not Listed
Adjacent Properties:	
Highway 9 (10700-11000)	-Street Not Listed
Hunsden Sideroad (10430-End)	-Street Not Listed
Old 9 Highway (10600-10700)	-Street Not Listed
Tottenham Road (1000-1140)	-Street Not Listed

-All listings for businesses were listed as they are in the city directory.

-Listings that are residential are listed as “residential” with the number of tenants. The name of the residential tenant is not listed in the above city directory

Reference 3: Title Search

CHAIN OF TITLE REPORT

Project # 606918
Address: 10819 Highway 9, Caledon
Legal Part Lot 26 Con 10 Albion
Description: as in RO727124

PIN# 14340-0017 (LT)

Searched at: Brampton
LRO #: 43

Page 1

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	27 05 1836	Crown	Catherine NUDING
16980	Deed	12 02 1840	Catherine Nuding	Thomas GOFF
19413	Deed	03 03 1842	Thomas Goff	John HARPER
7803	Deed	17 02 1860	John Harper	Robert W. LOWERY
9929	Deed	21 02 1862	Robert W. Lowery	William WEBB
14473	Deed	26 04 1866	William Webb	James LOWERY
157	Deed	16 01 1869	James Lowery	Jason CARSON
225	Deed	31 03 1869	Jason Carson	James POTTER
9072	Deed	18 06 1907	James Potter	Mary RUSTON & Moses RUSTON

CHAIN OF TITLE REPORT

Project # 606918
Address: 10819 Highway 9, Caledon
Legal Part Lot 26 Con 10 Albion
Description: as in RO727124

PIN# 14340-0017 (LT)

Searched at: Brampton
LRO #: 43

Page 2

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
9121	Deed	27 11 1907	Mary Ruston & Moses Ruston	Sarah Frances PREST
11256	Deed	19 07 1915	Sarah Frances Prest	Annie DOWNHAM
12772	Deed	19 01 1926	Annie Downham	Thomas S. DOWNHAM
14652	Tax Deed	21 11 1944	Treasurer of the Township of Albion (Thomas Downham defaulted in Taxes)	Municipal Corporation of The Township of Albion
14693	Deed	29 03 1945	Municipal Corporation of The Township of Albion	Mervin W. SOUTH & Doris H. SOUTH
15653	Deed	15 03 1950	Mervin W. South & Doris H. South	Gilbert J. COCKING
19730	Deed	20 11 1961	Gilbert J. Cocking	Willie A. MOSS
82616VS	Deed	29 08 1968	Willie A. Moss	Philip DOUGLAS & George L. KEEN, in trust
RO629012	Lease	04 01 1983	Philip Douglas & George L. Keen	Ultramar Canada Inc. (Lessee)

CHAIN OF TITLE REPORT

Project # 606918
Address: 10819 Highway 9, Caledon
Legal Part Lot 26 Con 10 Albion
Description: as in RO727124

PIN# 14340-0017 (LT)

Searched at: Brampton
LRO #: 43

Page 3

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
RO727124	Deed	16 09 1985	Philip Douglas & George L. Keen	Douglas-Keen Motors Limited
RO812988	Lease	12 08 1987	Douglas-Keen Motors Limited	Douglas-Keen Motors Ltd. (Lessee_
PR448221	Surrender of Lease	12 06 2003	Lease RO629012 & RO812988 now Surrendered & Dischaged	
PR491829	Deed	27 08 2003	Douglas-Keen Motors Limited	Malcolm KANE & Naomi KANE
PR642986	Mortgage	25 05 2004	Malcolm Kane & Naomi Kane	Douglas-Keen Motors Limited (Mortgagee)
PR1548985	Assign's Mtg (PR642986)	09 10 2008	Douglas-Keen Motors Limited	Marr-Conn Investments Inc.
PR1648316	Deed (Power of Sale) (Present Owner)	02 06 2009	Marr-Conn Investments Inc. (Malcolm Kane & Naomi Kane defaulted in Mtg. PR642986)	2203315 Ontario Corp.

PROPERTY DESCRIPTION: PT LT 26 CON 10 ALBION AS IN R0727124 ; CALEDON

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

RE-ENTRY FROM 14340-0174

PIN CREATION DATE:

1999/06/21

OWNERS' NAMES

2203315 ONTARIO CORP.

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE 2000/07/29 THE NOTATION OF THE "BLOCK IMPLEMENTATION DATE" OF 1997/10/21 ON THIS PIN						
WAS REPLACED WITH THE "PIN CREATION DATE" OF 1999/06/21						
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 1999/06/21 **						
**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:						
** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *						
** AND ESCHEATS OR FORFEITURE TO THE CROWN.						
** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF						
** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY						
** CONVENTION.						
** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.						
**DATE OF CONVERSION TO LAND TITLES: 1999/06/22 **						
43R1751	1974/01/25	PLAN REFERENCE				C
R0629012	1983/01/04	NOTICE OF LEASE		*** COMPLETELY DELETED ***	ULTRAMAR CANADA INC.	
R0727124	1985/09/16	TRANSFER		*** DELETED AGAINST THIS PROPERTY ***	DOUGLAS-KEEN MOTORS LIMITED	
R0812988	1987/08/12	NOTICE OF LEASE		*** COMPLETELY DELETED ***	DOUGLAS-KEEN MOTORS LTD.	
R01003437	1992/04/21	NOTICE		*** COMPLETELY DELETED ***		
REMARKS: RULED OFF AUGUST 11/03 BY PMARCH						
PR448221	2003/06/12	NO DET/SURR LEASE		*** COMPLETELY DELETED ***		

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.

NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.

LAND
REGISTRY
OFFICE #43

14340-0017 (LT)

* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
PR491829	2003/08/27	TRANSFER		*** COMPLETELY DELETED *** DOUGLAS-KEEN MOTORS LIMITED	DOUGLAS-KEEN MOTORS LIMITED DOUGLAS-KEEN MOTORS LTD. KANE, MALCOLM KANE, NAOMI	
PR491885	2003/08/27	CHARGE		*** COMPLETELY DELETED *** KANE, MALCOLM KANE, NAOMI	DOUGLAS-KEEN MOTORS LIMITED	
PR491886	2003/08/27	CHARGE	\$25,000	KANE, MALCOLM KANE, NAOMI	KANE, BRENDA	C
PR642986	2004/05/25	CHARGE		*** COMPLETELY DELETED *** KANE, MALCOLM KANE, NAOMI	DOUGLAS-KEEN MOTORS LIMITED	
PR643536	2004/05/26	POSTPONEMENT		*** COMPLETELY DELETED *** KANE, BRENDA	DOUGLAS-KEEN MOTORS LIMITED	
PR643793	2004/05/26	DISCH OF CHARGE		*** COMPLETELY DELETED *** DOUGLAS-KEEN MOTORS LIMITED		
PR922698	2005/09/08	LIEN		*** COMPLETELY DELETED *** HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATIONAL REVENUE		
PR922700	2005/09/08	LIEN		*** COMPLETELY DELETED *** HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATIONAL REVENUE		
PR989151	2005/12/23	CHARGE		*** COMPLETELY DELETED *** KANE, MALCOLM KANE, NAOMI	KANE, THELMA	
PR1208398	2007/02/05	LIEN		*** COMPLETELY DELETED *** HER MAJESTY THE QUEEN IN RIGHT OF ONTARIO AS REPRESENTED BY THE MINISTER OF FINANCE		

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
PR1548985	2008/10/09	TRANSFER OF CHARGE		*** COMPLETELY DELETED *** DOUGLAS-KEEN MOTORS LIMITED	MARR-CONN INVESTMENTS INC.	
		REMARKS: PR642986				
PR1648316	2009/06/02	TRANS POWER SALE	\$475,000	MARR-CONN INVESTMENTS INC.	2203315 ONTARIO CORP.	C
		REMARKS: PR642986				
PR1648317	2009/06/02	CHARGE	\$375,000	2203315 ONTARIO CORP.	MARR-CONN INVESTMENTS INC.	C
PR3182033	2017/08/11	DIR TITLES ORDER		*** COMPLETELY DELETED *** DIRECTOR OF TITLES		



PRINTED ON 24 OCT, 2018 AT 09:27:19
FOR BERTUCCI1

SCALE



PROPERTY INDEX MAP

PEEL(No. 43)

LEGEND

FREEHOLD PROPERTY	
LEASEHOLD PROPERTY	
LIMITED INTEREST PROPERTY	
CONDOMINIUM PROPERTY	
RETIRED PIN (MAP UPDATE PENDING)	
PROPERTY NUMBER	0449
BLOCK NUMBER	08050
GEOGRAPHIC FABRIC	
EASEMENT	

THIS IS NOT A PLAN OF SURVEY

NOTES

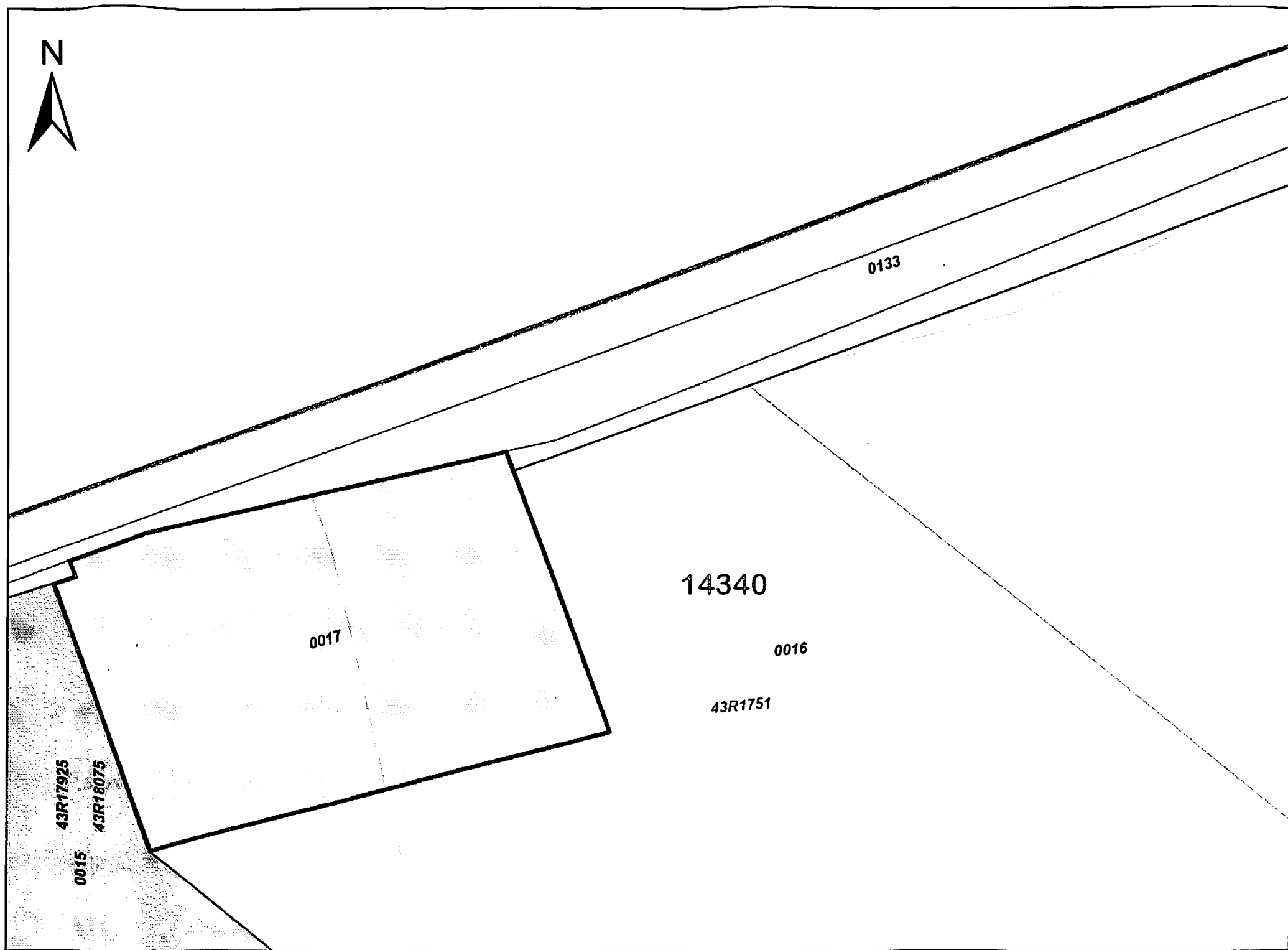
REVIEW THE TITLE RECORDS FOR COMPLETE
PROPERTY INFORMATION AS THIS MAP MAY
NOT REFLECT RECENT REGISTRATIONS

THIS MAP WAS COMPILED FROM PLANS AND
DOCUMENTS RECORDED IN THE LAND
REGISTRATION SYSTEM AND HAS BEEN PREPARED
FOR PROPERTY INDEXING PURPOSES ONLY

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE
RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT
REFERENCE PLANS ARE NOT ILLUSTRATED



Reference 4: Database Search



DATABASE REPORT

Project Property: 10819 & 10795 Highway 9 Caledon
Ontario
Custom Site
Caledon ON L0N

Project No:

Report Type: RSC Report - Quote

Order No: 20181016059

Requested by: Safetech Environmental

Date Completed: October 23, 2018

**Environmental Risk
Information Services**
A division of Glacier Media Inc.
P: 1.866.517.5204
E: info@erisinfo.com

www.erisinfo.com

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Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a database review of environmental records.

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Executive Summary

Property Information:

Project Property: 10819 & 10795 Highway 9 Caledon Ontario
Custom Site Caledon ON L0N

Project No:

Order Information:

Order No: 20181016059
Date Requested: October 16, 2018
Requested by: Safetech Environmental
Report Type: RSC Report - Quote

Historical/Products:

Aerial Photographs Aerials - National Collection - Laser
City Directory Search CD - Subject Site plus 250m Radius
Insurance Products Fire Insurance Maps/Inspection Reports/Site Plans
Land Title Search Historical Land Title Search
Topographic Map Ontario Base Map (OBM)

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DRYCLEANERS	Dry Cleaning Facilities	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	0	0
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	0	1
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EXP	List of TSSA Expired Facilities	Y	0	1	1
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	10	0	10
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	TSSA Incidents	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MISA PENALTY	Environmental Penalty Annual Report	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBW	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGW	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	1	1
PINC	TSSA Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	1	1
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	0	0
SPL	Ontario Spills	Y	0	2	2
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	TSSA Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	2	7	9
Total:			13	12	25

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	EHS		10795 Highway 9 Caledon ON Order ID: 392352	-/0.0	-2.06	<u>17</u>
<u>1</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	-/0.0	-2.06	<u>17</u>
<u>1</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	-/0.0	-2.06	<u>17</u>
<u>1</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	-/0.0	-2.06	<u>18</u>
<u>1</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	-/0.0	-2.06	<u>18</u>
<u>1</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	-/0.0	-2.06	<u>18</u>
<u>2</u>	WWIS		lot 26 con 10 ON Well ID: 4900498	-/0.0	-2.94	<u>18</u>
<u>3</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	-/0.0	-2.47	<u>21</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>3</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	-/0.0	-2.47	<u>22</u>
<u>3</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON	-/0.0	-2.47	<u>22</u>
<u>3</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	-/0.0	-2.47	<u>22</u>
<u>3</u>	GEN	Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	-/0.0	-2.47	<u>22</u>
<u>4</u>	WWIS		lot 26 con 10 ON Well ID: 4900499	-/0.0	-3.97	<u>23</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
5	EXP	ULTRAMAR CANADA INC	HWY 9 & TOTTENHAM RD TOTTENHAM ON M1H 1A7	N/7.5	-6.61	26
6	PRT	ULTRAMAR CANADA INC	HWY 9 & TOTTENHAM RD TOTTENHAM ON	N/11.7	-6.78	26
6	SPL	TRANSPORT TRUCK	CORNER OF COUNTY RD. 10 & HWY. 9 MOTOR VEHICLE (OPERATING FLUID) NEW TECUMSETH TOWN ON	N/11.7	-6.78	26
6	SPL		HWY 9 @ TOTTENHAM RD. <UNOFFICIAL> Caledon ON	N/11.7	-6.78	27
7	WWIS		lot 26 con 10 ON Well ID: 4900497	NW/46.2	-6.52	27
8	WWIS		lot 26 con 10 ON Well ID: 4905193	NNE/49.2	3.28	30
9	WWIS		lot 26 con 10 ON Well ID: 4903034	NW/57.7	-6.78	33
10	WWIS		lot 5 con 1 ON Well ID: 5704053	NNW/74.7	-10.82	36
11	WWIS		lot 26 con 10 ON Well ID: 4906467	NE/183.2	-6.40	38
12	PES	THE TOWN BLOOM GARDEN CENTRE	10911 HWY 9 CALEDON ON L7E0G5	NE/209.2	-4.57	40
13	WWIS		lot 27 con 10 ON Well ID: 4900500	W/264.3	-0.71	41
14	WWIS		lot 26 con 10 ON	W/294.6	-0.54	43

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev Diff (m)</i>	<i>Page Number</i>
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Well ID: 4900496

Executive Summary: Summary By Data Source

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Feb 28, 2018 has found that there are 1 EHS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	10795 Highway 9 Caledon ON	0.0	<u>1</u>
Order ID: 392352			

EXP - List of TSSA Expired Facilities

A search of the EXP database, dated Feb 28, 2017 has found that there are 1 EXP site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ULTRAMAR CANADA INC	HWY 9 & TOTTENHAM RD TOTTENHAM ON M1H 1A7	7.5	<u>5</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-June 30, 2018 has found that there are 10 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	0.0	<u>1</u>
Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	0.0	<u>1</u>
Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	0.0	<u>1</u>
Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	0.0	<u>1</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	0.0	<u>1</u>
Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	0.0	<u>3</u>
Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	0.0	<u>3</u>
Nucon Properties	10795 Highway #9 Caledon ON	0.0	<u>3</u>
Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	0.0	<u>3</u>
Nucon Properties	10795 Highway #9 Caledon ON L7E 0G5	0.0	<u>3</u>

PES - Pesticide Register

A search of the PES database, dated 1988-Mar 2018 has found that there are 1 PES site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
THE TOWN BLOOM GARDEN CENTRE	10911 HWY 9 CALEDON ON L7E0G5	209.2	<u>12</u>

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 1 PRT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ULTRAMAR CANADA INC	HWY 9 & TOTTENHAM RD TOTTENHAM ON	11.7	<u>6</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
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SPL - Ontario Spills

A search of the SPL database, dated 1988-Jul 2018 has found that there are 2 SPL site(s) within approximately 0.30 kilometers of the project property.

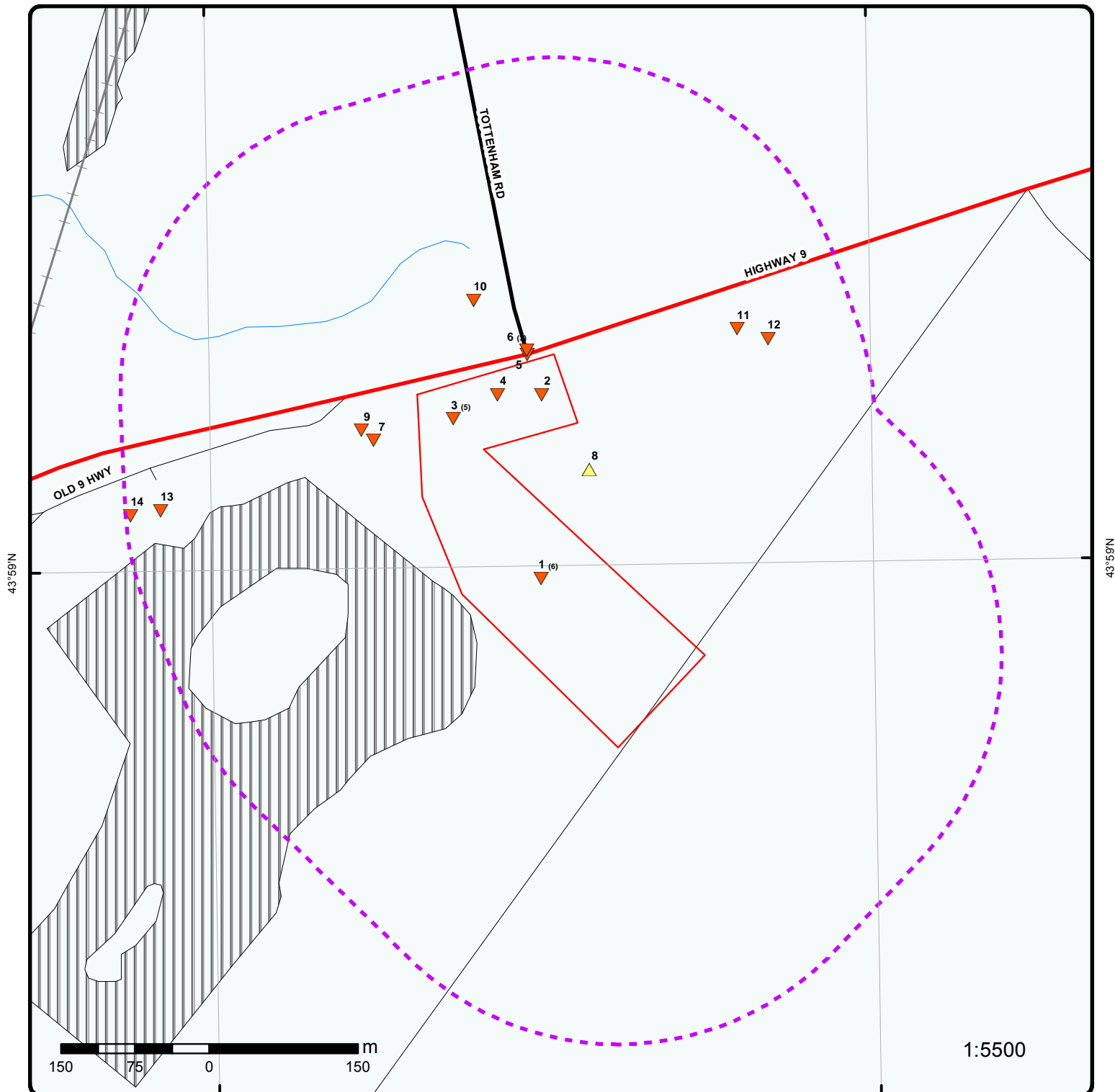
<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
TRANSPORT TRUCK	CORNER OF COUNTY RD. 10 & HWY. 9 MOTOR VEHICLE (OPERATING FLUID) NEW TECUMSETH TOWN ON	11.7	<u>6</u>
	HWY 9 @ TOTTENHAM RD. <UNOFFICIAL> Caledon ON	11.7	<u>6</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31, 2017 has found that there are 9 WWIS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	lot 26 con 10 ON <i>Well ID:</i> 4900498	0.0	<u>2</u>
	lot 26 con 10 ON <i>Well ID:</i> 4900499	0.0	<u>4</u>
	lot 26 con 10 ON <i>Well ID:</i> 4900497	46.2	<u>7</u>
	lot 26 con 10 ON <i>Well ID:</i> 4905193	49.2	<u>8</u>
	lot 26 con 10 ON <i>Well ID:</i> 4903034	57.7	<u>9</u>
	lot 5 con 1 ON	74.7	<u>10</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	<i>Well ID:</i> 5704053		
	lot 26 con 10 ON	183.2	<u>11</u>
	<i>Well ID:</i> 4906467		
	lot 27 con 10 ON	264.3	<u>13</u>
	<i>Well ID:</i> 4900500		
	lot 26 con 10 ON	294.6	<u>14</u>
	<i>Well ID:</i> 4900496		



Map : 0.3 Kilometer Radius

Order No: 20181016059

Address: Custom Site, Caledon, ON, L0N



 Project Property	 Expressway	 Industrial and Resource - Regions	 National Park
 Buffer Outline	 Principal Highway	 Main Line	 Provincial or Territorial Park
 Eris Sites with Higher Elevation	 Secondary Highway	 Sidetrack	 Other Park
 Eris Sites with Same Elevation	 Major Road	 Transit Line	 Golf Course or Driving Range
 Eris Sites with Lower Elevation	 Local road	 Abandoned Line	 Park or Sports Field
 Eris Sites with Unknown Elevation	 Trail		 Other Recreation Area
	 Proposed Road		
	 Ferry Route/Ice Road		

79°48'W

43°58'30"N



43°58'30"N

1:10000

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Aerial (2013)

Address: Custom Site, Caledon, ON, L0N

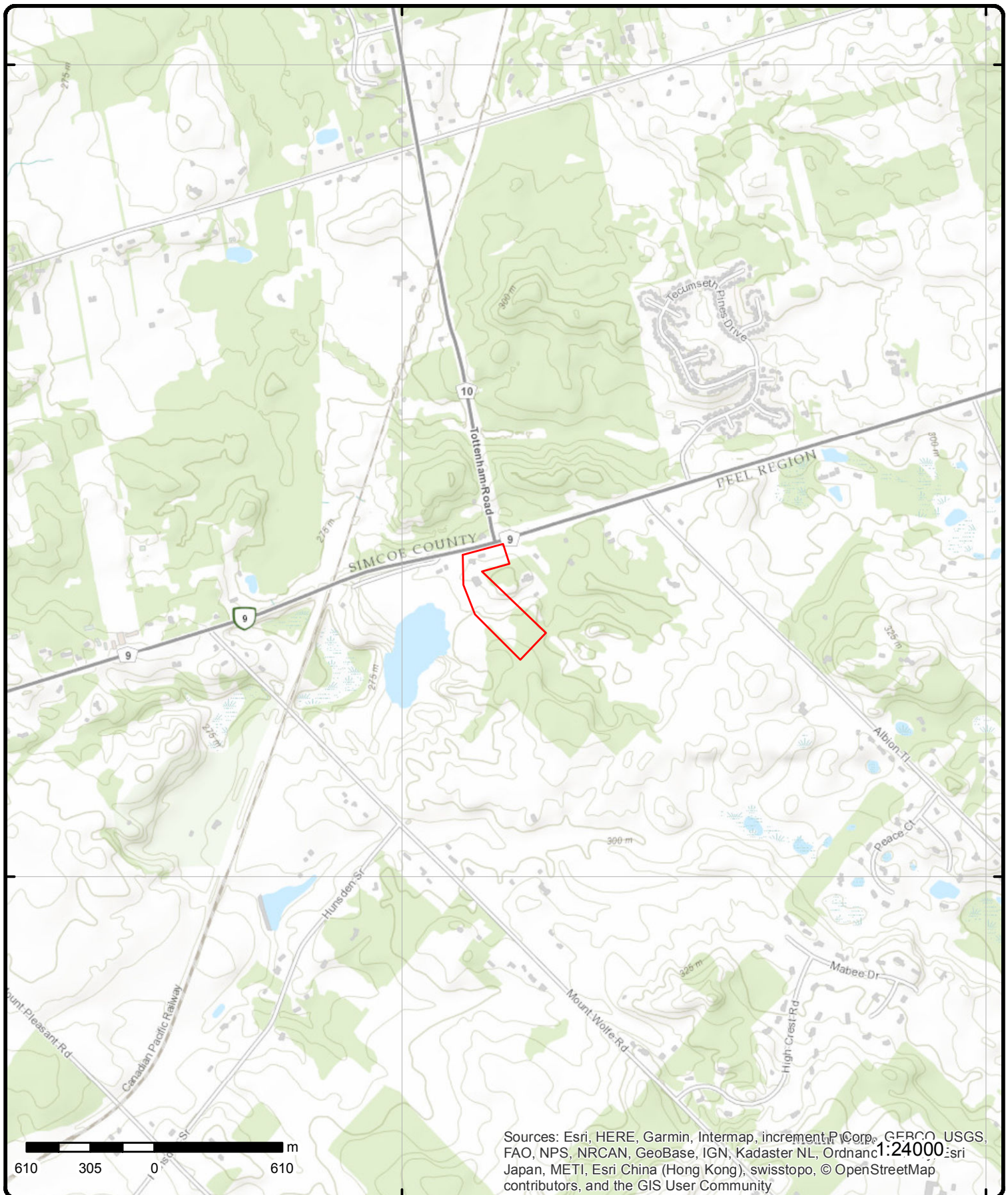
Source: ESRI World Imagery

Order No: 20181016059

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



© ERIS Information Limited Partnership



Topographic Map

Address: Custom Site, Caledon, ON, L0N

Source: ESRI World Topographic Map

Order No: 20181016059



© ERIS Information Limited Partnership

Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 6	-/0.0	294.6 / -2.06	10795 Highway 9 Caledon ON	EHS
Order ID: 392352 Order No: 20150420015 Customer ID: 53147 Company ID: 77 Status: C Report Code: 4CAN Report Type: Custom Report Report Date: 23-APR-15 Report Requested by: Pinchin Ltd Nearest Intersection: Previous Site Name: Additional Info Ordered:					
Date Received: 20-APR-15 Lot/Building Size: Municipality: Client Prov/State: ON Search Radius (km): .25 Large Radius: .5 X: -79.795895 Y: 43.98322					
1	2 of 6	-/0.0	294.6 / -2.06	Nucon Properties 10795 Highway #9 Caledon ON L7E 0G5	GEN
Generator No.: ON2690585 Status: Approval Years: 2015 Contam. Facility: No MHSW Facility: No SIC Code: 236210 SIC Description: INDUSTRIAL BUILDING AND STRUCTURE CONSTRUCTION					
PO Box No.: Country: Canada Choice of Contact: CO_OFFICIAL Co Admin: Phone No. Admin:					
--Details--					
Waste Code: 252 Waste Description: WASTE OILS & LUBRICANTS					
Waste Code: 243 Waste Description: PCBS					
1	3 of 6	-/0.0	294.6 / -2.06	Nucon Properties 10795 Highway #9 Caledon ON L7E 0G5	GEN
Generator No.: ON2690585 Status: Approval Years: 2014 Contam. Facility: No MHSW Facility: No SIC Code: 236210 SIC Description: INDUSTRIAL BUILDING AND STRUCTURE CONSTRUCTION					
PO Box No.: Country: Canada Choice of Contact: CO_OFFICIAL Co Admin: Phone No. Admin:					
--Details--					
Waste Code: 252 Waste Description: WASTE OILS & LUBRICANTS					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	4 of 6	-/0.0	294.6 / -2.06	Nucon Properties 10795 Highway #9 Caledon ON L7E 0G5	GEN
Generator No.:	ON2690585			PO Box No.:	
Status:				Country:	Canada
Approval Years:	2016			Choice of Contact:	CO_OFFICIAL
Contam. Facility:	No			Co Admin:	
MHSW Facility:	No			Phone No. Admin:	
SIC Code:	236210				
SIC Description:	INDUSTRIAL BUILDING AND STRUCTURE CONSTRUCTION				
--Details--					
Waste Code:	252				
Waste Description:	WASTE OILS & LUBRICANTS				
Waste Code:	243				
Waste Description:	PCBS				
1	5 of 6	-/0.0	294.6 / -2.06	Nucon Properties 10795 Highway #9 Caledon ON L7E 0G5	GEN
Generator No.:	ON2690585			PO Box No.:	
Status:				Country:	
Approval Years:	2012			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	236210				
SIC Description:	Industrial Building and Structure Construction				
--Details--					
Waste Code:	252				
Waste Description:	WASTE OILS & LUBRICANTS				
1	6 of 6	-/0.0	294.6 / -2.06	Nucon Properties 10795 Highway #9 Caledon ON L7E 0G5	GEN
Generator No.:	ON2690585			PO Box No.:	
Status:				Country:	
Approval Years:	07,08			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	236210				
SIC Description:	Industrial Building and Structure Construction				
--Details--					
Waste Code:	252				
Waste Description:	WASTE OILS & LUBRICANTS				
2	1 of 1	-/0.0	293.7 / -2.94	lot 26 con 10 ON	WWIS
Well ID:	4900498			Data Entry Status:	
Construction Date:				Data Src:	1

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Primary Water Use:	Domestic			Date Received:	9/12/1961
Sec. Water Use:	0			Selected Flag:	Yes
Final Well Status:	Water Supply			Abandonment Rec:	
Water Type:				Contractor:	3414
Casing Material:				Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
Construction				County:	PEEL
Method:				Municipality:	CALEDON TOWN (ALBION)
Elevation (m):				Site Info:	
Elevation Reliability:				Lot:	026
Depth to Bedrock:				Concession:	10
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Flowing (Y/N):				UTM Reliability:	
Flow Rate:					
Clear/Cloudy:					

Bore Hole Information

Bore Hole ID:	10315346	Elevation:	294.19
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:	o	East83:	596566.5
Code OB Desc:	Overburden	Org CS:	
Open Hole:		North83:	4870899
Cluster Kind:		UTMRC:	5
Date Completed:	19-AUG-61	UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:		Location Method:	p5
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock

Materials Interval

Formation ID:	932030353
Layer:	4
Color:	
General Color:	
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	09
Other Materials:	MEDIUM SAND
Mat3:	
Other Materials:	
Formation Top Depth:	112
Formation End Depth:	119
Formation End Depth UOM:	ft
Formation ID:	932030352
Layer:	3
Color:	
General Color:	
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	
Other Materials:	
Mat3:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materials:					
Formation Top Depth:		75			
Formation End Depth:		112			
Formation End Depth UOM:		ft			
Formation ID:		932030350			
Layer:		1			
Color:					
General Color:					
Mat1:		09			
Most Common Material:		MEDIUM SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		0			
Formation End Depth:		14			
Formation End Depth UOM:		ft			
Formation ID:		932030351			
Layer:		2			
Color:					
General Color:					
Mat1:		11			
Most Common Material:		GRAVEL			
Mat2:		09			
Other Materials:		MEDIUM SAND			
Mat3:					
Other Materials:					
Formation Top Depth:		14			
Formation End Depth:		75			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964900498			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10863916			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930521442			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		115			
Casing Diameter:		4			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen ID:		933359028			
Layer:		1			
Slot:					
Screen Top Depth:		115			
Screen End Depth:		119			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		4			
<u>Results of Well Yield Testing</u>					
Pump Test ID:		994900498			
Pump Set At:					
Static Level:		70			
Final Level After Pumping:		80			
Recommended Pump Depth:		80			
Pumping Rate:		12			
Flowing Rate:					
Recommended Pump Rate:		12			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		6			
Pumping Duration MIN:		0			
Flowing:		N			
<u>Water Details</u>					
Water ID:		933788451			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		112			
Water Found Depth UOM:		ft			
Water ID:		933788452			
Layer:		2			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		119			
Water Found Depth UOM:		ft			
<u>3</u>	1 of 5	-/0.0	294.1 / -2.47	Nucon Properties 10795 Highway #9 Caledon ON L7E 0G5	GEN
Generator No.:	ON2690585			PO Box No.:	
Status:				Country:	
Approval Years:	2011			Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility:				Phone No. Admin:	
SIC Code:	236210				
SIC Description:		Industrial Building and Structure Construction			
<u>--Details--</u>					
Waste Code:		252			
Waste Description:		WASTE OILS & LUBRICANTS			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	2 of 5	-/0.0	294.1 / -2.47	Nucon Properties 10795 Highway #9 Caledon ON L7E 0G5	GEN
Generator No.: ON2690585 Status: Approval Years: 2010 Contam. Facility: MHSW Facility: SIC Code: 236210 SIC Description: Industrial Building and Structure Construction		PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:			
--Details--					
Waste Code: 252					
Waste Description: WASTE OILS & LUBRICANTS					
3	3 of 5	-/0.0	294.1 / -2.47	Nucon Properties 10795 Highway #9 Caledon ON	GEN
Generator No.: ON2690585 Status: Approval Years: 2013 Contam. Facility: MHSW Facility: SIC Code: 236210 SIC Description: INDUSTRIAL BUILDING AND STRUCTURE CONSTRUCTION		PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:			
--Details--					
Waste Code: 252					
Waste Description: WASTE OILS & LUBRICANTS					
3	4 of 5	-/0.0	294.1 / -2.47	Nucon Properties 10795 Highway #9 Caledon ON L7E 0G5	GEN
Generator No.: ON2690585 Status: Approval Years: 2009 Contam. Facility: MHSW Facility: SIC Code: 236210 SIC Description: Industrial Building and Structure Construction		PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:			
--Details--					
Waste Code: 252					
Waste Description: WASTE OILS & LUBRICANTS					
3	5 of 5	-/0.0	294.1 / -2.47	Nucon Properties 10795 Highway #9 Caledon ON L7E 0G5	GEN
Generator No.: ON2690585 Status: Registered Approval Years: As of Jun 2018 Contam. Facility: MHSW Facility:		PO Box No.: Country: Canada Choice of Contact: Co Admin: Phone No. Admin:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Code: SIC Description:					
<u>--Details--</u>					
Waste Code:		243 D			
Waste Description:		PCB			
Waste Code:		252 L			
Waste Description:		Waste crankcase oils and lubricants			
<u>4</u>	1 of 1	-/0.0	292.6 / -3.97	lot 26 con 10 ON	WWIS
Well ID:	4900499			Data Entry Status:	
Construction Date:				Data Src:	1
Primary Water Use:	Domestic			Date Received:	7/18/1963
Sec. Water Use:	0			Selected Flag:	Yes
Final Well Status:	Water Supply			Abandonment Rec:	
Water Type:				Contractor:	3108
Casing Material:				Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
Construction				County:	PEEL
Method:				Municipality:	CALEDON TOWN (ALBION)
Elevation (m):				Site Info:	
Elevation Reliability:				Lot:	026
Depth to Bedrock:				Concession:	10
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Flowing (Y/N):				UTM Reliability:	
Flow Rate:					
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:	10315347			Elevation:	293.27
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:	0			East83:	596521.5
Code OB Desc:	Overburden			Org CS:	
Open Hole:				North83:	4870899
Cluster Kind:				UTMRC:	5
Date Completed:	14-JUN-63			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932030358				
Layer:	5				
Color:					
General Color:					
Mat1:	09				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Common Material:		MEDIUM SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	75				
Formation End Depth:	89				
Formation End Depth UOM:	ft				
Formation ID:	932030359				
Layer:	6				
Color:					
General Color:					
Mat1:	10				
Most Common Material:		COARSE SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	89				
Formation End Depth:	93				
Formation End Depth UOM:	ft				
Formation ID:	932030355				
Layer:	2				
Color:	6				
General Color:	BROWN				
Mat1:	09				
Most Common Material:		MEDIUM SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	1				
Formation End Depth:	35				
Formation End Depth UOM:	ft				
Formation ID:	932030357				
Layer:	4				
Color:					
General Color:					
Mat1:	08				
Most Common Material:		FINE SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	48				
Formation End Depth:	75				
Formation End Depth UOM:	ft				
Formation ID:	932030354				
Layer:	1				
Color:					
General Color:					
Mat1:	02				
Most Common Material:		TOPSOIL			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	0				
Formation End Depth:	1				
Formation End Depth UOM:	ft				
Formation ID:	932030356				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Color:					
General Color:					
Mat1:		12			
Most Common Material:		STONES			
Mat2:		09			
Other Materials:		MEDIUM SAND			
Mat3:					
Other Materials:					
Formation Top Depth:		35			
Formation End Depth:		48			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964900499			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10863917			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930521443			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		90			
Casing Diameter:		4			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933359029			
Layer:		1			
Slot:		014			
Screen Top Depth:		90			
Screen End Depth:		93			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		4			
<u>Results of Well Yield Testing</u>					
Pump Test ID:		994900499			
Pump Set At:					
Static Level:		65			
Final Level After Pumping:		87			
Recommended Pump Depth:		90			
Pumping Rate:		4			
Flowing Rate:					
Recommended Pump Rate:		4			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: 3 Pumping Duration MIN: 0 Flowing: N					
<u>Water Details</u>					
Water ID: 933788453 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 89 Water Found Depth UOM: ft					
<u>5</u>	1 of 1	N/7.5	290.0 / -6.61	ULTRAMAR CANADA INC HWY 9 & TOTTENHAM RD TOTTENHAM ON M1H 1A7	EXP
Instance No: 9753563 Instance ID: Instance Type: FS Facility Description: Status: EXPIRED TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date: 4/3/1996					
<u>6</u>	1 of 3	N/11.7	289.8 / -6.78	ULTRAMAR CANADA INC HWY 9 & TOTTENHAM RD TOTTENHAM ON	PRT
Location ID: 15739 Type: retail Expiry Date: 1996-02-28 Capacity (L): 17774 Licence #: 0053189001					
<u>6</u>	2 of 3	N/11.7	289.8 / -6.78	TRANSPORT TRUCK CORNER OF COUNTY RD. 10 & HWY. 9 MOTOR VEHICLE (OPERATING FLUID) NEW TECUMSETH TOWN ON	SPL
Ref No: 145272 Site No: Incident Dt: 8/18/1997 Year: Incident Cause: TRUCK/TRAILER OVERTURN Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Contaminant Qty: Environment Impact: POSSIBLE Nature of Impact: Soil contamination					
Discharger Report: Material Group: Client Type: Sector Type: Source Type: Nearest Watercourse: Site Name: Site Address: Site District Office: Site County/District: Site Postal Code: Site Region: Site Municipality: 70411 Site Lot:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Receiving Medium: Receiving Env: Health/Env Conseq: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Agency Involved: SAC Action Class: Incident Reason: Incident Summary:	LAND 8/18/1997 ERROR TRANSPORT TRUCKS- 1350 L OF DIESEL FUEL TO ROAD FROM SADDLE TANKS, MVA.			Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Meth: Site Map Datum:	FIRE DEPT.
<u>6</u>	3 of 3	N/11.7	289.8 / -6.78	HWY 9 @ TOTTENHAM RD. <UNOFFICIAL> Caledon ON	SPL
Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Contaminant Qty: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: Health/Env Conseq: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Agency Involved: SAC Action Class: Incident Reason: Incident Summary:	1584-6R9T6A 6/30/2006 Other Discharges 24 ETHYLENE GLYCOL (ANTIFREEZE) 5 L Possible Human Health/Safety; Other Impact(s); Soil Contamination Land 6/30/2006 Unknown - Reason not determined Tottenham: MVA mixed fluids to road			Discharger Report: Material Group: Client Type: Sector Type: Source Type: Nearest Watercourse: Site Name: Site Address: Site District Office: Site County/District: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Meth: Site Map Datum:	Chemicals Other Halton-Peel Caledon
<u>7</u>	1 of 1	NW/46.2	290.1 / -6.52	lot 26 con 10 ON	WWIS
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level:	4900497 Domestic 0 Water Supply 			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	1 2/14/1961 Yes 4823 1 PEEL CALEDON TOWN (ALBION) 026 10 CON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Flowing (Y/N): Flow Rate: Clear/Cloudy:				Zone: UTM Reliability:	
<u>Bore Hole Information</u>					
Bore Hole ID:	10315345			Elevation:	291.71
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:	o			East83:	596396.5
Code OB Desc:	Overburden			Org CS:	
Open Hole:				North83:	4870853
Cluster Kind:				UTMRC:	5
Date Completed:	28-OCT-60			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932030348				
Layer:	4				
Color:					
General Color:					
Mat1:	08				
Most Common Material:	FINE SAND				
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	80				
Formation End Depth:	89				
Formation End Depth UOM:	ft				
Formation ID:	932030347				
Layer:	3				
Color:					
General Color:					
Mat1:	11				
Most Common Material:	GRAVEL				
Mat2:	09				
Other Materials:	MEDIUM SAND				
Mat3:					
Other Materials:					
Formation Top Depth:	25				
Formation End Depth:	80				
Formation End Depth UOM:	ft				
Formation ID:	932030345				
Layer:	1				
Color:					
General Color:					
Mat1:	02				
Most Common Material:	TOPSOIL				
Mat2:	09				
Other Materials:	MEDIUM SAND				
Mat3:					
Other Materials:					
Formation Top Depth:	0				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End Depth:	2				
Formation End Depth UOM:	ft				
Formation ID:	932030346				
Layer:	2				
Color:					
General Color:					
Mat1:	09				
Most Common Material:	MEDIUM SAND				
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	2				
Formation End Depth:	25				
Formation End Depth UOM:	ft				
Formation ID:	932030349				
Layer:	5				
Color:					
General Color:					
Mat1:	11				
Most Common Material:	GRAVEL				
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	89				
Formation End Depth:	110				
Formation End Depth UOM:	ft				
<u>Method of Construction & Well Use</u>					
Method Construction ID:	964900497				
Method Construction Code:	1				
Method Construction:	Cable Tool				
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:	10863915				
Casing No:	1				
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:	930521441				
Layer:	1				
Material:	1				
Open Hole or Material:	STEEL				
Depth From:					
Depth To:	106				
Casing Diameter:	4				
Casing Diameter UOM:	inch				
Casing Depth UOM:	ft				
<u>Construction Record - Screen</u>					
Screen ID:	933359027				
Layer:	1				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Slot:		018			
Screen Top Depth:		106			
Screen End Depth:		110			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		4			
 <u>Results of Well Yield Testing</u>					
Pump Test ID:		994900497			
Pump Set At:					
Static Level:		48			
Final Level After Pumping:		50			
Recommended Pump Depth:		50			
Pumping Rate:		11			
Flowing Rate:					
Recommended Pump Rate:		11			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		24			
Pumping Duration MIN:		0			
Flowing:		N			
 <u>Water Details</u>					
Water ID:		933788450			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		89			
Water Found Depth UOM:		ft			
<hr/>					
<u>8</u>	1 of 1	NNE/49.2	299.9 / 3.28	lot 26 con 10 ON	WWIS
Well ID:	4905193			Data Entry Status:	
Construction Date:				Data Src:	1
Primary Water Use:	Domestic			Date Received:	5/5/1976
Sec. Water Use:	0			Selected Flag:	Yes
Final Well Status:	Water Supply			Abandonment Rec:	
Water Type:				Contractor:	5206
Casing Material:				Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	CALEDON TOWN (ALBION)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	026
Well Depth:				Concession:	10
Overburden/Bedrock:				Concession Name:	CON
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					

Bore Hole Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Bore Hole ID:	10319948			Elevation:	300.7
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:	0			East83:	596614.5
Code OB Desc:	Overburden			Org CS:	
Open Hole:				North83:	4870823
Cluster Kind:				UTMRC:	5
Date Completed:	23-APR-76			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	932048985				
Layer:	2				
Color:	6				
General Color:	BROWN				
Mat1:	11				
Most Common Material:	GRAVEL				
Mat2:	28				
Other Materials:	SAND				
Mat3:					
Other Materials:					
Formation Top Depth:	70				
Formation End Depth:	95				
Formation End Depth UOM:	ft				
Formation ID:	932048986				
Layer:	3				
Color:	6				
General Color:	BROWN				
Mat1:	28				
Most Common Material:	SAND				
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:	95				
Formation End Depth:	105				
Formation End Depth UOM:	ft				
Formation ID:	932048987				
Layer:	4				
Color:	6				
General Color:	BROWN				
Mat1:	11				
Most Common Material:	GRAVEL				
Mat2:	28				
Other Materials:	SAND				
Mat3:					
Other Materials:					
Formation Top Depth:	105				
Formation End Depth:	125				
Formation End Depth UOM:	ft				
Formation ID:	932048984				
Layer:	1				
Color:	6				
General Color:	BROWN				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1:		06			
Most Common Material:		SILT			
Mat2:		28			
Other Materials:		SAND			
Mat3:					
Other Materials:					
Formation Top Depth:		0			
Formation End Depth:		70			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964905193			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10868518			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930527986			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		122			
Casing Diameter:		6			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933359733			
Layer:		1			
Slot:		040			
Screen Top Depth:		122			
Screen End Depth:		125			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		6			
<u>Results of Well Yield Testing</u>					
Pump Test ID:		994905193			
Pump Set At:					
Static Level:		70			
Final Level After Pumping:		70			
Recommended Pump Depth:		80			
Pumping Rate:		20			
Flowing Rate:					
Recommended Pump Rate:		20			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water State After Test:		CLEAR			
Pumping Test Method:		2			
Pumping Duration HR:		4			
Pumping Duration MIN:		0			
Flowing:		N			
<u>Water Details</u>					
Water ID:		933793235			
Layer:		2			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		125			
Water Found Depth UOM:		ft			
Water ID:		933793234			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		95			
Water Found Depth UOM:		ft			
9	1 of 1	NW/57.7	289.8 / -6.78	lot 26 con 10 ON	WWIS
Well ID:		4903034		Data Entry Status:	
Construction Date:				Data Src:	1
Primary Water Use:		Domestic		Date Received:	7/5/1968
Sec. Water Use:		0		Selected Flag:	Yes
Final Well Status:		Water Supply		Abandonment Rec:	
Water Type:				Contractor:	3422
Casing Material:				Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	CALEDON TOWN (ALBION)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	026
Well Depth:				Concession:	10
Overburden/Bedrock:				Concession Name:	CON
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
<u>Bore Hole Information</u>					
Bore Hole ID:		10317875		Elevation:	291.36
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:		0		East83:	596384.5
Code OB Desc:		Overburden		Org CS:	
Open Hole:				North83:	4870863
Cluster Kind:				UTMRC:	4
Date Completed:		30-MAY-68		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	p4
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932040126			
Layer:		1			
Color:					
General Color:					
Mat1:		09			
Most Common Material:		MEDIUM SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		0			
Formation End Depth:		50			
Formation End Depth UOM:		ft			
Formation ID:		932040128			
Layer:		3			
Color:					
General Color:					
Mat1:		09			
Most Common Material:		MEDIUM SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		100			
Formation End Depth:		105			
Formation End Depth UOM:		ft			
Formation ID:		932040127			
Layer:		2			
Color:					
General Color:					
Mat1:		11			
Most Common Material:		GRAVEL			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		50			
Formation End Depth:		100			
Formation End Depth UOM:		ft			
Formation ID:		932040129			
Layer:		4			
Color:					
General Color:					
Mat1:		09			
Most Common Material:		MEDIUM SAND			
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:					
Other Materials:					
Formation Top Depth:		105			
Formation End Depth:		109			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964903034			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Method Construction Code:	1				
Method Construction:	Cable Tool				
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:	10866445				
Casing No:	1				
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:	930525191				
Layer:	1				
Material:	1				
Open Hole or Material:	STEEL				
Depth From:					
Depth To:	105				
Casing Diameter:	4				
Casing Diameter UOM:	inch				
Casing Depth UOM:	ft				
 <u>Construction Record - Screen</u>					
Screen ID:	933359288				
Layer:	1				
Slot:	018				
Screen Top Depth:	105				
Screen End Depth:	109				
Screen Material:					
Screen Depth UOM:	ft				
Screen Diameter UOM:	inch				
Screen Diameter:					
 <u>Results of Well Yield Testing</u>					
Pump Test ID:	994903034				
Pump Set At:					
Static Level:	67				
Final Level After Pumping:	91				
Recommended Pump Depth:	91				
Pumping Rate:	6				
Flowing Rate:					
Recommended Pump Rate:	4				
Levels UOM:	ft				
Rate UOM:	GPM				
Water State After Test Code:	2				
Water State After Test:	CLOUDY				
Pumping Test Method:	1				
Pumping Duration HR:	4				
Pumping Duration MIN:	0				
Flowing:	N				
 <u>Water Details</u>					
Water ID:	933791045				
Layer:	1				
Kind Code:	1				
Kind:	FRESH				
Water Found Depth:	109				
Water Found Depth UOM:	ft				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
10	1 of 1	NNW/74.7	285.8 / -10.82	lot 5 con 1 ON	WWIS
<div> <div> Well ID: 5704053 Construction Date: Primary Water Use: Domestic Sec. Water Use: 0 Final Well Status: Water Supply Water Type: Casing Material: Audit No: Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy: </div> <div> Data Entry Status: Data Src: 1 Date Received: 8/17/1964 Selected Flag: Yes Abandonment Rec: Contractor: 3414 Form Version: 1 Owner: Street Name: County: SIMCOE Municipality: TECUMSETH TOWNSHIP Site Info: Lot: 005 Concession: 01 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability: </div> </div>					
<u>Bore Hole Information</u>					
<div> <div> Bore Hole ID: 10381943 DP2BR: Spatial Status: Code OB: o Code OB Desc: Overburden Open Hole: Cluster Kind: Date Completed: 05-MAY-64 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: </div> <div> Elevation: 286.58 Elevrc: Zone: 17 East83: 596497.5 Org CS: North83: 4870994 UTMRC: 5 UTMRC Desc: margin of error : 100 m - 300 m Location Method: p5 </div> </div>					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
<div> <div> Formation ID: 932271786 Layer: 1 Color: General Color: Mat1: 23 Most Common Material: PREVIOUSLY DUG Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: 0 Formation End Depth: 50 Formation End Depth UOM: ft </div> <div> Formation ID: 932271787 Layer: 2 Color: </div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:					
Mat1:		10			
Most Common Material:		COARSE SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		50			
Formation End Depth:		97			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		965704053			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10930513			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930630697			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		97			
Casing Diameter:		4			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933364352			
Layer:		1			
Slot:					
Screen Top Depth:		93			
Screen End Depth:		97			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:					
<u>Results of Well Yield Testing</u>					
Pump Test ID:		995704053			
Pump Set At:					
Static Level:		50			
Final Level After Pumping:		60			
Recommended Pump Depth:		90			
Pumping Rate:		10			
Flowing Rate:					
Recommended Pump Rate:		10			
Levels UOM:		ft			
Rate UOM:		GPM			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: 2 Pumping Duration MIN: 0 Flowing: N					
<u>Water Details</u>					
Water ID: 933863423 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 97 Water Found Depth UOM: ft					
11	1 of 1	NE/183.2	290.2 / -6.40	lot 26 con 10 ON	WWIS
Well ID: 4906467 Construction Date: Primary Water Use: Irrigation Sec. Water Use: Final Well Status: Water Supply Water Type: Casing Material: Audit No: Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:					
Data Entry Status: Data Src: 1 Date Received: 6/2/1986 Selected Flag: Yes Abandonment Rec: Contractor: 3108 Form Version: 1 Owner: Street Name: County: PEEL Municipality: CALEDON TOWN (ALBION) Site Info: Lot: 026 Concession: 10 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
<u>Bore Hole Information</u>					
Bore Hole ID: 10321032 DP2BR: Spatial Status: Code OB: o Code OB Desc: Overburden Open Hole: Cluster Kind: Date Completed: 22-MAY-86 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
Elevation: 291.71 Elevrc: Zone: 17 East83: 596763.5 Org CS: North83: 4870966 UTMRC: 5 UTMRC Desc: margin of error : 100 m - 300 m Location Method: wwr					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID: 932053798					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1:		09			
Most Common Material:		MEDIUM SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		88			
Formation End Depth:		93			
Formation End Depth UOM:		ft			
Formation ID:		932053797			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		10			
Most Common Material:		COARSE SAND			
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:					
Other Materials:					
Formation Top Depth:		65			
Formation End Depth:		88			
Formation End Depth UOM:		ft			
Formation ID:		932053796			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Material:		SAND			
Mat2:		12			
Other Materials:		STONES			
Mat3:					
Other Materials:					
Formation Top Depth:		0			
Formation End Depth:		65			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964906467			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10869602			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930529724			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:		80			
Casing Diameter:		6			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933359974			
Layer:		1			
Slot:		012			
Screen Top Depth:		80			
Screen End Depth:		90			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		6			
<u>Results of Well Yield Testing</u>					
Pump Test ID:		994906467			
Pump Set At:					
Static Level:		44			
Final Level After Pumping:		45			
Recommended Pump Depth:		75			
Pumping Rate:		20			
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		1			
Pumping Duration MIN:		0			
Flowing:		N			
<u>Water Details</u>					
Water ID:		933794443			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		75			
Water Found Depth UOM:		ft			

12	1 of 1	NE/209.2	292.0 / -4.57	THE TOWN BLOOM GARDEN CENTRE 10911 HWY 9 CALEDON ON L7E0G5	PES
Licence No:	17913			Operator Box:	
Detail Licence No:				Operator Class:	
Licence Type Code:	23			Operator No:	
Licence Type:	Active Limited Vendors			Operator Type:	
Licence Class:	01			Operator Lot:	
Licence Control:				Oper Concession:	
Trade Name:				Operator Region:	
Post Office Box:				Operator District:	
Lot:				Operator County:	
Concession:				Oper Phone Area Cd:	905
Region:				Ext:	
District:				Oper Phone No:	8808010
County:				Proponent Ext:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
13	1 of 1	W/264.3	295.9 / -0.71	lot 27 con 10 ON	WWIS
<div> <div> Well ID: 4900500 Construction Date: Primary Water Use: Domestic Sec. Water Use: 0 Final Well Status: Water Supply Water Type: Casing Material: Audit No: Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy: </div> <div> Data Entry Status: Data Src: 1 Date Received: 10/8/1965 Selected Flag: Yes Abandonment Rec: Contractor: 3414 Form Version: 1 Owner: Street Name: County: PEEL Municipality: CALEDON TOWN (ALBION) Site Info: Lot: 027 Concession: 10 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability: </div> </div>					
<u>Bore Hole Information</u>					
<div> <div> Bore Hole ID: 10315348 DP2BR: Spatial Status: Code OB: 0 Code OB Desc: Overburden Open Hole: Cluster Kind: Date Completed: 20-AUG-65 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: </div> <div> Elevation: 295.92 Elevrc: Zone: 17 East83: 596181.5 Org CS: North83: 4870782 UTMRC: 5 UTMRC Desc: margin of error : 100 m - 300 m Location Method: p5 </div> </div>					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
<div> <div> Formation ID: 932030361 Layer: 2 Color: General Color: Mat1: 09 Most Common Material: MEDIUM SAND Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: 40 Formation End Depth: 74 Formation End Depth UOM: ft </div> <div> Formation ID: 932030360 Layer: 1 </div> </div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		6			
General Color:		BROWN			
Mat1:		09			
Most Common Material:		MEDIUM SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		0			
Formation End Depth:		40			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964900500			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10863918			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930521444			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		70			
Casing Diameter:		7			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933359030			
Layer:		1			
Slot:					
Screen Top Depth:		70			
Screen End Depth:		74			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		6.625			
<u>Results of Well Yield Testing</u>					
Pump Test ID:		994900500			
Pump Set At:					
Static Level:		41			
Final Level After Pumping:		61			
Recommended Pump Depth:		70			
Pumping Rate:		7			
Flowing Rate:					
Recommended Pump Rate:		7			
Levels UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		3			
Pumping Duration MIN:		0			
Flowing:		N			
Water Details					
Water ID:		933788454			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		74			
Water Found Depth UOM:		ft			
14	1 of 1	W/294.6	296.1 / -0.54	lot 26 con 10 ON	WWIS
Well ID:		4900496		Data Entry Status:	
Construction Date:				Data Src:	1
Primary Water Use:		Domestic		Date Received:	10/29/1958
Sec. Water Use:		0		Selected Flag:	Yes
Final Well Status:		Water Supply		Abandonment Rec:	
Water Type:				Contractor:	3414
Casing Material:				Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
Construction Method:				County:	PEEL
Elevation (m):				Municipality:	CALEDON TOWN (ALBION)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	026
Well Depth:				Concession:	10
Overburden/Bedrock:				Concession Name:	CON
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
Bore Hole Information					
Bore Hole ID:		10315344		Elevation:	295.58
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:		0		East83:	596151.5
Code OB Desc:		Overburden		Org CS:	
Open Hole:				North83:	4870777
Cluster Kind:				UTMRC:	9
Date Completed:		15-AUG-58		UTMRC Desc:	unknown UTM
Remarks:				Location Method:	p9
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		932030344			
Layer:		2			
Color:					
General Color:					
Mat1:		09			
Most Common Material:		MEDIUM SAND			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		42			
Formation End Depth:		82			
Formation End Depth UOM:		ft			
Formation ID:		932030343			
Layer:		1			
Color:					
General Color:					
Mat1:		05			
Most Common Material:		CLAY			
Mat2:					
Other Materials:					
Mat3:					
Other Materials:					
Formation Top Depth:		0			
Formation End Depth:		42			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964900496			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10863914			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930521440			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		78			
Casing Diameter:		5			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933359026			
Layer:		1			
Slot:					
Screen Top Depth:		78			
Screen End Depth:		82			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		5			
<u>Results of Well Yield Testing</u>					
Pump Test ID:		994900496			
Pump Set At:					
Static Level:		42			
Final Level After Pumping:		50			
Recommended Pump Depth:					
Pumping Rate:		10			
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		1			
Pumping Duration HR:		3			
Pumping Duration MIN:		0			
Flowing:		N			
<u>Water Details</u>					
Water ID:		933788448			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		42			
Water Found Depth UOM:		ft			
Water ID:		933788449			
Layer:		2			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		82			
Water Found Depth UOM:		ft			

Unplottable Summary

Total: **54** Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AUWR	NUMBER 9 AUTO WRECKERS	HWY 9	TOTTENHAM ON	L0G 1W0
AUWR	NUMBER 9 AUTO WRECKERS	HWY 9	TOTTENHAM ON	L0G1W0
AUWR	NUMBER 9 AUTO WRECKERS	HWY 9	TOTTENHAM ON	L0G 1W0
AUWR	NO 9 AUTO WRECKERS	HWY 9	TOTTENHAM ON	L0G1W0
CA	TMS TOTAL MECHANICAL SERVICES INC.	PT.LOT 26/CONC. 10, HWY. #9	CALEDON TOWN ON	
CA	R.M. OF PEEL	HIGHWAY #10, LOT 14, CONC. 1	CALEDON TOWN ON	
CA	Caledon Village Well No. 3 and Well No. 4	Highway 10	Caledon ON	
CA	Caledon Village Well No. 3 and Well No. 4	Highway 10	Caledon ON	
EXP	DUFFERIN AGGREGATES	PRT LOT 26 CON 10	CALEDON ON	
EXP	DUFFERIN AGGREGATES	PRT LOT 26 CON 10	CALEDON ON	
EXP	DUFFERIN AGGREGATES	PRT LOT 26 CON 10	CALEDON ON	L0G 1W0
EXP	DUFFERIN AGGREGATES	PRT LOT 26 CON 10	CALEDON ON	L0G 1W0
FSTH	CBM	WEST SIDE HWY 10	CALEDON ON	
FSTH	CBM	WEST SIDE HWY 10	CALEDON ON	
GEN	CALEDON SAND & GRAVEL INC.	LOT 13, CONC. 1E HWY 10 SOUTH	CALEDON ON	L0P 1A0
GEN	CALEDON SAND & GRAVEL INC., A DIVISION	LOT 13, CONCESSION 1E R.R. #2, HIGHWAY 10 SOUTH	CALEDON ON	L0N 1C0
GEN	CALEDON SAND & GRAVEL INC.	LOT 13, CONCESSION 1E HWY 10 SOUTH	CALEDON ON	L0N 1C0

GEN	C. AITCHISON & SON LTD. 08-966	LOT 26, CONC. 10, ALBION TWP. C/O R.R. #4	TOTTENHAM ON	L0G 1W0
GEN	C & V FARMS ALLISTON	LOT 5, CONCESSION 11	NEW TECUMSEH ON	
GEN	Canada Building Materials Company	RR#2 Highway 10, West Side	Caledon ON	L0N 1C0
GEN	PUCKERING BROTHERS LTD.	W.H. LOT 5, CONCESSION 1E	CALEDON ON	L0N 1C0
GEN	PUCKERING BROTHERS LTD.	W.H. LOT 5 CONCESSION 1E	CALEDON ON	L0N 1C0
GEN	UNITED AGGREGATES LTD. 39-116	CALEDON PIT, HWY. #10, SOUTH OF CALEDON C/O 35 VAN KIRK DRIVE, UNIT 20-A	BRAMPTON ON	L7A 1A5
GEN	UNITED AGGREGATES LTD.	CALEDON PIT, HWY. #10, SOUTH OF CALEDON C/O 35 VAN KIRK DRIVE, UNIT 20-A	BRAMPTON ON	L7A 1A5
GEN	CHELTENHAM VETERINARY CENTRE INC.	CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10	CALEDON ON	
GEN	CHELTENHAM VETERINARY CENTRE INC.	CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10	CALEDON ON	
GEN	CHELTENHAM VETERINARY CENTRE INC.	CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10	CALEDON ON	
GEN	CHELTENHAM VETERINARY CENTRE INC.	CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10	CALEDON ON	
GEN	CHELTENHAM VETERINARY CENTRE INC.	CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10	CALEDON ON	
HINC		HIGHWAY 9	NEW TECUMSETH ON	
PRT	SPARTAGUS INVESTMENTS LTD NICK TZARAS	LOT 27 CON 1 HWY 10	CALEDON ON	
PRT	CANADA BUILDING MAT'LS	WEST SIDE HWY 10	CALEDON ON	
PRT	ONE STOP SERVICES (GAS)	LOT 24 CON 1 HWY 10	CALEDON ON	
PRT	MURPHY'S ESSO DIV OF G MAR LTD	LOT 17 CON 1 HWY 9 W	SIMCOE ON	
PRT	MIKE NEMEROSKI	LOT 5 CON 1 WOODHOUSE	SIMCOE ON	
PRT	GORMLEY AGGREGATES	PRT LOT 26 CON 10	CALEDON ON	
SCT	Blue Circle Aggregates	Hwy 10	Caledon Village ON	L0N 1C0
SCT	UNITED AGGREGATES LTD	HWY 10	CALEDON VILLAGE ON	L0N 1C0
SCT	BLUE CIRCLE AGGREGATES	Hwy 10	Caledon Village ON	L0N 1C0

SCT	Caledon Sand & Gravel Inc.	Hwy 10	Caledon Village ON	L0N 1C0
SPL		on Highway 10	Caledon ON	
SPL	PRIVATE RESIDENCE	PT LOT 4 CONC 1W HWY 10 N.OF INGLEWOOD, S.OF 5TH S.R. (N.O.S.)	CALEDON TOWN ON	
SPL	TRANSPORT TRUCK	HWY 10 SOUTHBOUND, SOUTH OF HWY 9, NORTH OF #25 SIDE ROAD. MOTOR VEHICLE (OPERATING FLUID)	CALEDON TOWN ON	
SPL	CANADA WASTE SYSTEMS	LOT 6, CONCESSION 9, AT TOTTENHAM ROAD MOTOR VEHICLE (OPERATING FLUID)	NEW TECUMSETH TOWN ON	
SPL	Graham Bros. Construction Limited	Highway 50 south of Highway 9, almost at intersection	Caledon ON	
SPL		Highway 10	Caledon ON	
SPL	3580768 Canada Inc.	HWY 10 SB at Forks of the Credit Rd	Caledon ON	
WWIS		lot 6	ON	
WWIS		lot 5	ON	
WWIS		lot 5	ON	
WWIS		lot 5	ON	
WWIS		lot 6	ON	
WWIS		lot 5	ON	
WWIS		lot 26 con 10	ON	

Unplottable Report

Site: NUMBER 9 AUTO WRECKERS
HWY 9 TOTTENHAM ON LOG 1W0

Database:
AUWR

Headcode: 96400
Headcode Desc: Automobile Parts & Supplies-Used & Rebuilt
Phone: 9059364943
List Name:
Description: Tire, Battery, Parts and Accessories

Site: NUMBER 9 AUTO WRECKERS
HWY 9 TOTTENHAM ON LOG1W0

Database:
AUWR

Headcode: 01169400
Headcode Desc: SCRAP METALS
Phone: 9058576200
List Name: INFO-DIRECT(TM) BUSINESS FILE
Description:

Site: NUMBER 9 AUTO WRECKERS
HWY 9 TOTTENHAM ON LOG 1W0

Database:
AUWR

Headcode: 00096400
Headcode Desc: AUTOMOBILE PARTS & SUPPLIES-USED & REBUILT
Phone:
List Name:
Description:

Site: NO 9 AUTO WRECKERS
HWY 9 TOTTENHAM ON LOG1W0

Database:
AUWR

Headcode: 00098600
Headcode Desc: AUTOMOBILE WRECKING & RECYCLING
Phone:
List Name:
Description:

Site: TMS TOTAL MECHANICAL SERVICES INC.
PT.LOT 26/CONC. 10, HWY. #9 CALEDON TOWN ON

Database:
CA

Certificate #: 8-3408-96-
Application Year: 96
Issue Date: 10/15/1996
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: WASTE OIL FURNACE MODEL CB-1400
Contaminants: Phosgene, Sulphur Dioxide, Suspended Particulate Matter, Benzo(A) Pyrene
Emission Control: No Controls

Site: R.M. OF PEEL
HIGHWAY #10, LOT 14, CONC. 1 CALEDON TOWN ON

Database:
CA

Certificate #: 8-3154-88-
Application Year: 88
Issue Date: 12/12/1988
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: STAND BY DIESEL (PUMPHOUSE 3) 7-1773-88
Contaminants: Nitrogen Oxides
Emission Control:

Site: Caledon Village Well No. 3 and Well No. 4
Highway 10 Caledon ON

Database:
CA

Certificate #: 8732-5AUL84
Application Year: 02
Issue Date: 6/13/02
Approval Type: Municipal & Private water
Status: Approved
Application Type: Amended CofA
Client Name: The Corporation of the Regional Municipality of Peel
Client Address: 10 Peel Centre Drive, Fourth Floor
Client City: Brampton
Client Postal Code: L6T 4B9
Project Description: Amendment of Deadline for Hydrogeological GDUI Study Reports
Contaminants:
Emission Control:

Site: Caledon Village Well No. 3 and Well No. 4
Highway 10 Caledon ON

Database:
CA

Certificate #: 7080-56FSCY
Application Year: 02
Issue Date: 6/13/02
Approval Type: Municipal & Private water
Status: Revoked and/or Replaced
Application Type: New Certificate of Approval
Client Name: Region of Peel
Client Address: 4th Floor, 10 Peel Centre Dr.,
Client City: Brampton
Client Postal Code: L6T 4B9
Project Description: The system comprises of two (2) well pump housees, reservoir and booster pumping station and distribution system
Contaminants:
Emission Control:

Site: DUFFERIN AGGREGATES
PRT LOT 26 CON 10 CALEDON ON

Database:
EXP

Instance No: 9345903
Instance ID: 385657
Instance Type: FS Facility
Description: Fuels Safety Private Fuel Outlet - Self Serve
Status: EXPIRED
TSSA Program Area:
Maximum Hazard Rank:

Facility Type:
Expired Date:

Site: DUFFERIN AGGREGATES
PRT LOT 26 CON 10 CALEDON ON

Database:
EXP

Instance No: 11023614
Instance ID: 63826
Instance Type: FS Piping
Description: FS Piping
Status: EXPIRED
TSSA Program Area:
Maximum Hazard Rank:
Facility Type:
Expired Date:

Site: DUFFERIN AGGREGATES
PRT LOT 26 CON 10 CALEDON ON LOG 1W0

Database:
EXP

Instance No: 11023605
Instance ID:
Instance Type: FS Liquid Fuel Tank
Description:
Status: EXPIRED
TSSA Program Area:
Maximum Hazard Rank:
Facility Type:
Expired Date: 11/7/1990

Site: DUFFERIN AGGREGATES
PRT LOT 26 CON 10 CALEDON ON LOG 1W0

Database:
EXP

Instance No: 11023605
Instance ID:
Instance Type: FS Liquid Fuel Tank
Description: Fuels Safety Private Fuel Outlet - Self Serve
Status: EXPIRED
TSSA Program Area:
Maximum Hazard Rank:
Facility Type: FS Liquid Fuel Tank
Expired Date: 11/7/1990

Site: CBM
WEST SIDE HWY 10 CALEDON ON

Database:
FSTH

License Issue Date: 5/1/2002
Tank Status: Licensed
Tank Status As Of: December 2008
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--

Status: Active
Year of Installation: 1988
Corrosion Protection:
Capacity: 22730
Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel

Site: CBM
WEST SIDE HWY 10 CALEDON ON

Database:
FSTH

License Issue Date: 5/1/2002
Tank Status: Licensed
Tank Status As Of: August 2007
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--

Status: Active
Year of Installation: 1988
Corrosion Protection:
Capacity: 22730
Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel

Site: CALEDON SAND & GRAVEL INC.
LOT 13, CONC. 1E HWY 10 SOUTH CALEDON ON L0P 1A0

Database:
GEN

Generator No.: ON0662802
Status:
Approval Years: 92,93
Contam. Facility:
MHSW Facility:
SIC Code: 0821
SIC Description: SAND & GRAVEL PITS

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Site: CALEDON SAND & GRAVEL INC., A DIVISION
LOT 13, CONCESSION 1E R.R. #2, HIGHWAY 10 SOUTH CALEDON ON L0N 1C0

Database:
GEN

Generator No.: ON0662802
Status:
Approval Years: 99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 0821
SIC Description: SAND & GRAVEL PITS

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Site: CALEDON SAND & GRAVEL INC.
LOT 13, CONCESSION 1E HWY 10 SOUTH CALEDON ON L0N 1C0

Database:
GEN

Generator No.: ON0662802
Status:
Approval Years: 97,98
Contam. Facility:
MHSW Facility:
SIC Code: 0821

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

SIC Description: SAND & GRAVEL PITS

--Details--

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Site: C. AITCHISON & SON LTD. 08-966
LOT 26, CONC. 10, ALBION TWP. C/O R.R. #4 TOTTENHAM ON L0G 1W0

Database:
GEN

Generator No.: ON1463800
Status:
Approval Years: 92,93,94,95,96,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 4564
SIC Description: BULK DRY TRUCKING

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Site: C & V FARMS ALLISTON
LOT 5, CONCESSION 11 NEW TECUMSEH ON

Database:
GEN

Generator No.: ON9471041
Status:
Approval Years: 03,04
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

Site: Canada Building Materials Company
RR#2 Highway 10, West Side Caledon ON L0N 1C0

Database:
GEN

Generator No.: ON4134996
Status:
Approval Years: 02,03,04,05,06
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 270
Waste Description: OTHER SPECIFIED ORGANICS

Waste Code: 221
Waste Description: LIGHT FUELS

Site: PUCKERING BROTHERS LTD.
W.H. LOT 5, CONCESSION 1E CALEDON ON L0N 1C0

Database:
GEN

Generator No.: ON1808400
Status:
Approval Years: 99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 3081
SIC Description: MACHINE SHOP IND.
PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Site: PUCKERING BROTHERS LTD.
W.H. LOT 5 CONCESSION 1E CALEDON ON L0N 1C0

Database:
GEN

Generator No.: ON1808400
Status:
Approval Years: 93,94,95,96,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 3081
SIC Description: MACHINE SHOP IND.
PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Site: UNITED AGGREGATES LTD. 39-116
CALEDON PIT, HWY. #10, SOUTH OF CALEDON C/O 35 VAN KIRK DRIVE, UNIT 20-A BRAMPTON ON L7A 1A5

Database:
GEN

Generator No.: ON0443002
Status:
Approval Years: 94
Contam. Facility:
MHSW Facility:
SIC Code: 0821
SIC Description: SAND & GRAVEL PITS
PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Site: UNITED AGGREGATES LTD.
CALEDON PIT, HWY. #10, SOUTH OF CALEDON C/O 35 VAN KIRK DRIVE, UNIT 20-A BRAMPTON ON L7A 1A5

Database:
GEN

Generator No.: ON0443002
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 0821
SIC Description: SAND & GRAVEL PITS
PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Site: CHELTENHAM VETERINARY CENTRE INC.
CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10 CALEDON ON

Database:
GEN

Generator No.: ON8462891
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 541940
SIC Description: Veterinary Services

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Site: CHELTENHAM VETERINARY CENTRE INC.
CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10 CALEDON ON

Database:
GEN

Generator No.: ON8462891
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 541940
SIC Description: Veterinary Services

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Site: CHELTENHAM VETERINARY CENTRE INC.
CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10 CALEDON ON

Database:
GEN

Generator No.: ON8462891
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 541940
SIC Description: VETERINARY SERVICES

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Site: CHELTENHAM VETERINARY CENTRE INC.
CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10 CALEDON ON

Database:
GEN

Generator No.: ON8462891
Status:
Approval Years: 2012
Contam. Facility:

PO Box No.:
Country:
Choice of Contact:
Co Admin:

MHSW Facility:
SIC Code: 541940
SIC Description: Veterinary Services

Phone No. Admin:

--Details--

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Site: **CHELTENHAM VETERINARY CENTRE INC.**
CON.1 EAS PT LOT 27 S. OF VICTORIA ON HWY#10 CALEDON ON

Database:
GEN

Generator No.: ON8462891
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 541940
SIC Description: Veterinary Services

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Site: **HIGHWAY 9 NEW TECUMSETH ON**

Database:
HINC

External File Num: FS INC 0808-04441
Date of Occurrence: 8/13/2008
Fuel Occurrence Type: Leak
Fuel Type Involved: Propane
Status Desc: Completed - No Action Required
Job Type Desc: Incident/Near-Miss Occurrence (FS)
Oper. Type Involved: Propane Re-Fill Centre
Service Interruptions: No
Property Damage: No
Fuel Life Cycle Stage: Storage and Dispensing
Root Cause:
Reported Details: Esso Service Station. Caller also alleges that there is an ongoing diesel leak at this station.
Fuel Category: Gaseous Fuel
Occurrence Type: Incident
Affiliation: Member of the General Public
County Name: Simcoe
Approx. Quant. Rel:
Nearby body of water:
Enter Drainage Syst.:
Approx. Quant. Unit:
Environmental Impact:

Site: **SPARTAGUS INVESTMENTS LTD NICK TZARAS**
LOT 27 CON 1 HWY 10 CALEDON ON

Database:
PRT

Location ID: 2536
Type: retail
Expiry Date: 1991-06-30
Capacity (L): 0
Licence #: 0050106001

Site: **CANADA BUILDING MAT'LS**
WEST SIDE HWY 10 CALEDON ON

Database:
PRT

Location ID: 2544

Type: private
Expiry Date:
Capacity (L): 22730.00
Licence #: 0001055514

Site: ONE STOP SERVICES (GAS)
LOT 24 CON 1 HWY 10 CALEDON ON

Database:
[PRT](#)

Location ID: 10534
Type: retail
Expiry Date: 1996-02-28
Capacity (L): 125000
Licence #: 0076382373

Site: MURPHY'S ESSO DIV OF G MAR LTD
LOT 17 CON 1 HWY 9 W SIMCOE ON

Database:
[PRT](#)

Location ID: 13392
Type: retail
Expiry Date: 1994-08-31
Capacity (L): 0
Licence #: 0056229001

Site: MIKE NEMEROSKI
LOT 5 CON 1 WOODHOUSE SIMCOE ON

Database:
[PRT](#)

Location ID: 13413
Type: private
Expiry Date:
Capacity (L): 1137.00
Licence #: 0001000793

Site: GORMLEY AGGREGATES
PRT LOT 26 CON 10 CALEDON ON

Database:
[PRT](#)

Location ID: 15745
Type: private
Expiry Date:
Capacity (L): 27276.00
Licence #: 0001038845

Site: Blue Circle Aggregates
Hwy 10 Caledon Village ON LON 1C0

Database:
[SCT](#)

Established: 1970
Plant Size (ft²):
Employment: 30

--Details--

Description: Sand and Gravel Mining and Quarrying
SIC/NAICS Code: 212323

Site: UNITED AGGREGATES LTD
HWY 10 CALEDON VILLAGE ON LON 1C0

Database:
[SCT](#)

Established: 1970
Plant Size (ft²): 0
Employment: 30

--Details--

Description: MINERALS AND EARTHS, GROUND OR OTHERWISE TREATED
SIC/NAICS Code: 3295

Site: **BLUE CIRCLE AGGREGATES**
Hwy 10 Caledon Village ON L0N 1C0

Database:
SCT

Established: 1970
Plant Size (ft²): 0
Employment: 30

--Details--

Description: All Other Non-Metallic Mineral Product Manufacturing
SIC/NAICS Code: 327990

Site: **Caledon Sand & Gravel Inc.**
Hwy 10 Caledon Village ON L0N 1C0

Database:
SCT

Established: 01-JUL-55
Plant Size (ft²):
Employment:

--Details--

Description: Sand and Gravel Mining and Quarrying
SIC/NAICS Code: 212323

Description: Sand and Gravel Mining and Quarrying
SIC/NAICS Code: 212323

Site:
on Highway 10 Caledon ON

Database:
SPL

Ref No: 2883-9NKMUK
Site No: NA
Incident Dt: 2014/09/02
Year:
Incident Cause: Collision/Accident
Incident Event:
Contaminant Code: 13
Contaminant Name: DIESEL FUEL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty: 0 other - see incident description
Environment Impact: Confirmed
Nature of Impact: Surface Water Pollution
Receiving Medium:
Receiving Env:
Health/Env Conseq:
MOE Response: Priority Field Response (ERP Callout)
Dt MOE Arvl on Scn: 2014/09/02
MOE Reported Dt: 2014/09/02
Dt Document Closed:
Agency Involved:
SAC Action Class: Highway Spills (usually highway accidents)
Incident Reason: Unknown / N/A
Incident Summary: MVA: fatality fuel in ditch, water

Discharger Report:
Material Group:
Client Type:
Sector Type: Truck - Transport/Hauling
Source Type:
Nearest Watercourse:
Site Name: MVA<UNOFFICIAL>
Site Address: on Highway 10
Site District Office:
Site County/District:
Site Postal Code:
Site Region:
Site Municipality: Caledon
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Geo Ref Meth:
Site Map Datum:

Site: **PRIVATE RESIDENCE**

Database:

Ref No:	1178	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	3/11/1988	Client Type:	
Year:		Sector Type:	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	Source Type:	
Incident Event:		Nearest Watercourse:	
Contaminant Code:		Site Name:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site County/District:	
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Site Region:	
Environment Impact:		Site Municipality:	21401
Nature of Impact:		Site Lot:	
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
Health/Env Conseq:		Easting:	
MOE Response:		Site Geo Ref Accu:	
Dt MOE Arvl on Scn:		Site Geo Ref Meth:	
MOE Reported Dt:	3/11/1988	Site Map Datum:	
Dt Document Closed:			
Agency Involved:			
SAC Action Class:			
Incident Reason:	NEGLIGENCE (APPARENT)		
Incident Summary:	FUEL OIL RUNNING OFF PRIVATE PROPERTY TO DITCH		

Site: TRANSPORT TRUCK
HWY 10 SOUTHBOUND, SOUTH OF HWY 9, NORTH OF #25 SIDE ROAD. MOTOR VEHICLE (OPERATING FLUID)
CALEDON TOWN ON

Database:
SPL

Ref No:	107128	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	11/7/1994	Client Type:	
Year:		Sector Type:	
Incident Cause:	OTHER TRANSPORTATION ACCIDENT	Source Type:	
Incident Event:		Nearest Watercourse:	
Contaminant Code:		Site Name:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site County/District:	
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Site Region:	
Environment Impact:	CONFIRMED	Site Municipality:	21401
Nature of Impact:	Soil contamination	Site Lot:	
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
Health/Env Conseq:		Easting:	MTO, OPP, FD.
MOE Response:		Site Geo Ref Accu:	
Dt MOE Arvl on Scn:		Site Geo Ref Meth:	
MOE Reported Dt:	11/7/1994	Site Map Datum:	
Dt Document Closed:			
Agency Involved:			
SAC Action Class:			
Incident Reason:	ERROR		
Incident Summary:	G.M.F. TRANSPORT: 900L DIESEL LEAK FROM SADDLE TANKS TO HWY; M.V.A.		

Site: CANADA WASTE SYSTEMS
LOT 6, CONCESSION 9, AT TOTTENHAM ROAD MOTOR VEHICLE (OPERATING FLUID) NEW TECUMSETH TOWN
ON

Database:
SPL

Ref No:	147351	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	10/3/1997	Client Type:	
Year:		Sector Type:	

Incident Cause:	UNKNOWN	Source Type:	
Incident Event:		Nearest Watercourse:	
Contaminant Code:		Site Name:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site County/District:	
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Site Region:	
Environment Impact:	POSSIBLE	Site Municipality:	70411
Nature of Impact:	Multi Media Pollution	Site Lot:	
Receiving Medium:	LAND / AIR	Site Conc:	
Receiving Env:		Northing:	
Health/Env Conseq:		Easting:	F.D., CANUTEC, MOEE
MOE Response:		Site Geo Ref Accu:	
Dt MOE Arvl on Scn:		Site Geo Ref Meth:	
MOE Reported Dt:	10/3/1997	Site Map Datum:	
Dt Document Closed:			
Agency Involved:			
SAC Action Class:			
Incident Reason:	UNKNOWN		
Incident Summary:	CANADA WASTE: LOAD OF HAZARDOUS WASTE DUMPED ONCOUNRTY ROAD,F.D.,MOEE.		

Site:	Graham Bros. Construction Limited	Database:
	Highway 50 south of Highway 9, almost at intersection Caledon ON	SPL

Ref No:	2818-8KMHS4	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	8/11/2011	Client Type:	
Year:		Sector Type:	Transport Truck
Incident Cause:	Other Transport Accident	Source Type:	
Incident Event:		Nearest Watercourse:	
Contaminant Code:	13	Site Name:	Road:<UNOFFICIAL>
Contaminant Name:	DIESEL FUEL	Site Address:	Highway 50 south of Highway 9, almost at intersection
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site County/District:	
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:	200 L	Site Region:	
Environment Impact:	Confirmed	Site Municipality:	Caledon
Nature of Impact:	Other Impact(s); Soil Contamination	Site Lot:	
Receiving Medium:	Sewage - Municipal/Private and Commercial	Site Conc:	
Receiving Env:		Northing:	
Health/Env Conseq:		Easting:	
MOE Response:	Planned Field Response	Site Geo Ref Accu:	
Dt MOE Arvl on Scn:		Site Geo Ref Meth:	
MOE Reported Dt:	8/11/2011	Site Map Datum:	
Dt Document Closed:	12/28/2011		
Agency Involved:			
SAC Action Class:	Watercourse Spills		
Incident Reason:	Spill		
Incident Summary:	TT acc: ~200L diesel to asp and CB, ctd, clng		

Site:	Highway 10 Caledon ON	Database:
		SPL

Ref No:	3563-8B95ZE	Discharger Report:	
Site No:		Material Group:	
Incident Dt:		Client Type:	
Year:		Sector Type:	Motor Vehicle
Incident Cause:	Other Discharges	Source Type:	
Incident Event:		Nearest Watercourse:	
Contaminant Code:		Site Name:	Highway 10, 0.5km north of King<UNOFFICIAL>
Contaminant Name:	Operating Fluid	Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site County/District:	

Contaminant UN No 1:
Contaminant Qty: 40 L
Environment Impact: Not Anticipated
Nature of Impact: Other Impact(s)
Receiving Medium:
Receiving Env:
Health/Env Conseq:
MOE Response: No Field Response
Dt MOE Arvl on Scn:
MOE Reported Dt: 11/15/2010
Dt Document Closed: 11/19/2010
Agency Involved:
SAC Action Class: Land Spills
Incident Reason: Other - Reason not otherwise defined
Incident Summary: MVA: Hwy 10, 40L of fluids to roadway

Site Postal Code:
Site Region:
Site Municipality:
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Geo Ref Meth:
Site Map Datum:

Site: 3580768 Canada Inc.
HWY 10 SB at Forks of the Credit Rd Caledon ON

Database:
SPL

Ref No: 7530-8G22B8
Site No:
Incident Dt: 4/17/2011
Year:
Incident Cause: Overturn - Truck Or Trailer
Incident Event:
Contaminant Code: 13
Contaminant Name: DIESEL FUEL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty: 600 L
Environment Impact: Confirmed
Nature of Impact: Other Impact(s)
Receiving Medium:
Receiving Env:
Health/Env Conseq:
MOE Response: Planned Field Response
Dt MOE Arvl on Scn: 4/21/2011
MOE Reported Dt: 4/17/2011
Dt Document Closed: 6/28/2011
Agency Involved:
SAC Action Class: Highway Spills (usually highway accidents)
Incident Reason: Spill
Incident Summary: TT- DST Transport 600L to road and ditch

Discharger Report:
Material Group:
Client Type:
Sector Type: Motor Vehicle
Source Type:
Nearest Watercourse:
Site Name: MVA<UNOFFICIAL>
Site Address: HWY 10 SB at Forks of the Credit Rd
Site District Office:
Site County/District:
Site Postal Code:
Site Region:
Site Municipality: Caledon
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Geo Ref Meth:
Site Map Datum:

Site: lot 6 ON

Database:
WWIS

Well ID: 5737687
Construction Date:
Primary Water Use: Domestic
Sec. Water Use:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: 245666
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):

Data Entry Status:
Data Src: 1
Date Received: 4/7/2003
Selected Flag: Yes
Abandonment Rec:
Contractor: 7143
Form Version: 1
Owner:
Street Name:
County: SIMCOE
Municipality: TECUMSETH TOWNSHIP
Site Info:
Lot: 006
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:

Flow Rate:
Clear/Cloudy:

UTM Reliability:

Bore Hole Information

Bore Hole ID: 10541412
DP2BR:
Spatial Status:
Code OB: o
Code OB Desc: Overburden
Open Hole:
Cluster Kind:
Date Completed: 03-MAR-03
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
Org CS:
North83:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock
Materials Interval

Formation ID: 932918750
Layer: 3
Color: 6
General Color: BROWN
Mat1: 10
Most Common Material: COARSE SAND
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 56
Formation End Depth: 60
Formation End Depth UOM: ft

Formation ID: 932918748
Layer: 1
Color: 8
General Color: BLACK
Mat1: 02
Most Common Material: TOPSOIL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0
Formation End Depth: 1
Formation End Depth UOM: ft

Formation ID: 932918749
Layer: 2
Color: 6
General Color: BROWN
Mat1: 08
Most Common Material: FINE SAND
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 1
Formation End Depth: 56
Formation End Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933239430
Layer: 1
Plug From: 0
Plug To: 20
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 965737687
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 11089982
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930671408
Layer: 2
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 56
Casing Diameter: 6
Casing Diameter UOM: inch
Casing Depth UOM: ft

Casing ID: 930671407
Layer: 1
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 20
Casing Diameter: 8
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933405351
Layer: 1
Slot: 012
Screen Top Depth: 54
Screen End Depth: 58
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 5

Results of Well Yield Testing

Pump Test ID: 995737687
Pump Set At:
Static Level: 27
Final Level After Pumping: 34
Recommended Pump Depth: 53

Pumping Rate: 14
Flowing Rate:
Recommended Pump Rate: 14
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 6
Pumping Duration MIN: 0
Flowing: N

Draw Down & Recovery

Pump Test Detail ID: 934315801
Test Type: Draw Down
Test Duration: 15
Test Level: 34
Test Level UOM: ft

Pump Test Detail ID: 934590227
Test Type: Draw Down
Test Duration: 30
Test Level: 34
Test Level UOM: ft

Pump Test Detail ID: 935104267
Test Type: Draw Down
Test Duration: 60
Test Level: 34
Test Level UOM: ft

Pump Test Detail ID: 934846665
Test Type: Draw Down
Test Duration: 45
Test Level: 34
Test Level UOM: ft

Water Details

Water ID: 934035185
Layer: 1
Kind Code: 5
Kind: Not stated
Water Found Depth: 56
Water Found Depth UOM: ft

Site:
lot 5 ON

Database:
WWIS

Well ID: 4404931
Construction Date:
Primary Water Use: Domestic
Sec. Water Use:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:

Data Entry Status:
Data Src: 1
Date Received: 2/24/1986
Selected Flag: Yes
Abandonment Rec:
Contractor: 5201
Form Version: 1
Owner:
Street Name:
County: NORFOLK
Municipality: SIMCOE TOWN
Site Info:
Lot: 005
Concession:
Concession Name:
Easting NAD83:

Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10276852
DP2BR:
Spatial Status:
Code OB: 0
Code OB Desc: Overburden
Open Hole:
Cluster Kind:
Date Completed: 09-AUG-85
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
Org CS:
North83:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock
Materials Interval

Formation ID: 931883243
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 2
Formation End Depth: 15
Formation End Depth UOM: ft

Formation ID: 931883244
Layer: 3
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Other Materials: GRAVEL
Mat3:
Other Materials:
Formation Top Depth: 15
Formation End Depth: 35
Formation End Depth UOM: ft

Formation ID: 931883245
Layer: 4
Color: 2
General Color: GREY
Mat1: 08
Most Common Material: FINE SAND
Mat2: 91
Other Materials: WATER-BEARING
Mat3:
Other Materials:
Formation Top Depth: 35
Formation End Depth: 55
Formation End Depth UOM: ft

Formation ID: 931883242
Layer: 1
Color: 8
General Color: BLACK
Mat1: 02
Most Common Material: TOPSOIL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0
Formation End Depth: 2
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 964404931
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10825422
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930463675
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 55
Casing Diameter: 5
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933351228
Layer: 1
Slot: 006
Screen Top Depth: 51
Screen End Depth: 55
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 5

Results of Well Yield Testing

Pump Test ID: 994404931
Pump Set At:
Static Level: 35
Final Level After Pumping: 45
Recommended Pump Depth: 53
Pumping Rate: 10
Flowing Rate:
Recommended Pump Rate: 10
Levels UOM: ft

Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 30
Flowing: N

Water Details

Water ID: 933747001
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 35
Water Found Depth UOM: ft

Site:

lot 5 ON

Database:
WWIS

Well ID: 4405081
Construction Date:
Primary Water Use: Domestic
Sec. Water Use:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: 06686
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src: 1
Date Received: 8/27/1987
Selected Flag: Yes
Abandonment Rec:
Contractor: 5201
Form Version: 1
Owner:
Street Name:
County: NORFOLK
Municipality: SIMCOE TOWN
Site Info:
Lot: 005
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10276978
DP2BR:
Spatial Status:
Code OB: o
Code OB Desc: Overburden
Open Hole:
Cluster Kind:
Date Completed: 22-APR-87
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
Org CS:
North83:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock Materials Interval

Formation ID: 931883758
Layer: 5
Color: 2
General Color: GREY

Mat1: 10
Most Common Material: COARSE SAND
Mat2: 91
Other Materials: WATER-BEARING
Mat3:
Other Materials:
Formation Top Depth: 60
Formation End Depth: 72
Formation End Depth UOM: ft

Formation ID: 931883755
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Other Materials: GRAVEL
Mat3:
Other Materials:
Formation Top Depth: 2
Formation End Depth: 10
Formation End Depth UOM: ft

Formation ID: 931883757
Layer: 4
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Other Materials: GRAVEL
Mat3:
Other Materials:
Formation Top Depth: 30
Formation End Depth: 60
Formation End Depth UOM: ft

Formation ID: 931883756
Layer: 3
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 10
Formation End Depth: 30
Formation End Depth UOM: ft

Formation ID: 931883754
Layer: 1
Color: 8
General Color: BLACK
Mat1: 02
Most Common Material: TOPSOIL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0
Formation End Depth: 2
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 964405081
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10825548
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930463808
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 72
Casing Diameter: 5
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933351324
Layer: 1
Slot: 012
Screen Top Depth: 68
Screen End Depth: 72
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 5

Results of Well Yield Testing

Pump Test ID: 994405081
Pump Set At:
Static Level: 55
Final Level After Pumping: 55
Recommended Pump Depth: 70
Pumping Rate: 10
Flowing Rate:
Recommended Pump Rate: 10
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 30
Flowing: N

Water Details

Water ID: 933747142
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 60
Water Found Depth UOM: ft

Site:

lot 5 ON

Database:
WWIS

Well ID: 4403545
Construction Date:
Primary Water Use: Domestic
Sec. Water Use:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src: 1
Date Received: 12/9/1978
Selected Flag: Yes
Abandonment Rec:
Contractor: 5201
Form Version: 1
Owner:
Street Name:
County: NORFOLK
Municipality: SIMCOE TOWN
Site Info:
Lot: 005
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10275502
DP2BR:
Spatial Status:
Code OB: o
Code OB Desc: Overburden
Open Hole:
Cluster Kind:
Date Completed: 13-SEP-75
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
Org CS:
North83:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock**Materials Interval**

Formation ID: 931878049
Layer: 3
Color: 2
General Color: GREY
Mat1: 31
Most Common Material: COARSE GRAVEL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 5
Formation End Depth: 16
Formation End Depth UOM: ft

Formation ID: 931878047
Layer: 1
Color: 8
General Color: BLACK
Mat1: 02
Most Common Material: TOPSOIL
Mat2:

Other Materials:**Mat3:****Other Materials:****Formation Top Depth:** 0**Formation End Depth:** 2**Formation End Depth UOM:** ft**Formation ID:** 931878048**Layer:** 2**Color:** 5**General Color:** YELLOW**Mat1:** 05**Most Common Material:** CLAY**Mat2:****Other Materials:****Mat3:****Other Materials:****Formation Top Depth:** 2**Formation End Depth:** 5**Formation End Depth UOM:** ft**Method of Construction & Well Use****Method Construction ID:** 964403545**Method Construction Code:** 1**Method Construction:** Cable Tool**Other Method Construction:****Pipe Information****Pipe ID:** 10824072**Casing No:** 1**Comment:****Alt Name:****Construction Record - Casing****Casing ID:** 930462178**Layer:** 1**Material:** 2**Open Hole or Material:** GALVANIZED**Depth From:****Depth To:** 15**Casing Diameter:** 1**Casing Diameter UOM:** inch**Casing Depth UOM:** ft**Construction Record - Screen****Screen ID:** 933350433**Layer:** 1**Slot:** 010**Screen Top Depth:** 11**Screen End Depth:** 15**Screen Material:****Screen Depth UOM:** ft**Screen Diameter UOM:** inch**Screen Diameter:** 1**Results of Well Yield Testing****Pump Test ID:** 994403545**Pump Set At:****Static Level:** 8

Final Level After Pumping:
Recommended Pump Depth: 5
Pumping Rate: 30
Flowing Rate:
Recommended Pump Rate: 30
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 2
Pumping Duration MIN: 30
Flowing: N

Water Details

Water ID: 933745358
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 8
Water Found Depth UOM: ft

Site:
lot 6 ON

Database:
WWIS

Well ID:	5726913	Data Entry Status:	
Construction Date:		Data Src:	1
Primary Water Use:	Domestic	Date Received:	7/24/1990
Sec. Water Use:		Selected Flag:	Yes
Final Well Status:	Water Supply	Abandonment Rec:	
Water Type:		Contractor:	1663
Casing Material:		Form Version:	1
Audit No:	79158	Owner:	
Tag:		Street Name:	
Construction Method:		County:	SIMCOE
Elevation (m):		Municipality:	TECUMSETH TOWNSHIP
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	006
Well Depth:		Concession:	
Overburden/Bedrock:		Concession Name:	CON
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	10404492	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:	o	East83:	
Code OB Desc:	Overburden	Org CS:	
Open Hole:		North83:	
Cluster Kind:		UTMRC:	9
Date Completed:	28-NOV-89	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock

Materials Interval

Formation ID: 932371589
Layer: 6
Color: 2
General Color: GREY
Mat1: 09
Most Common Material: MEDIUM SAND
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 178
Formation End Depth: 179
Formation End Depth UOM: ft

Formation ID: 932371588
Layer: 5
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Other Materials: GRAVEL
Mat3: 28
Other Materials: SAND
Formation Top Depth: 131
Formation End Depth: 178
Formation End Depth UOM: ft

Formation ID: 932371587
Layer: 4
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 52
Formation End Depth: 131
Formation End Depth UOM: ft

Formation ID: 932371585
Layer: 2
Color: 5
General Color: YELLOW
Mat1: 05
Most Common Material: CLAY
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 1
Formation End Depth: 16
Formation End Depth UOM: ft

Formation ID: 932371590
Layer: 7
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Other Materials: GRAVEL
Mat3: 28
Other Materials: SAND
Formation Top Depth: 179

Formation End Depth: 278
Formation End Depth UOM: ft

Formation ID: 932371586
Layer: 3
Color: 6
General Color: BROWN
Mat1: 08
Most Common Material: FINE SAND
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 16
Formation End Depth: 52
Formation End Depth UOM: ft

Formation ID: 932371584
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0
Formation End Depth: 1
Formation End Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933190754
Layer: 1
Plug From: 0
Plug To: 175
Plug Depth UOM: ft

Plug ID: 933190755
Layer: 2
Plug From: 178
Plug To: 278
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 965726913
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 10953062
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930657953
Layer: 1

Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 175
Casing Diameter: 6
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933375436
Layer: 1
Slot: 016
Screen Top Depth: 175
Screen End Depth: 178
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 6

Results of Well Yield Testing

Pump Test ID: 995726913
Pump Set At:
Static Level: 79
Final Level After Pumping: 146
Recommended Pump Depth: 170
Pumping Rate: 2
Flowing Rate:
Recommended Pump Rate: 2
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 2
Pumping Duration MIN: 0
Flowing: N

Draw Down & Recovery

Pump Test Detail ID: 935098056
Test Type: Draw Down
Test Duration: 60
Test Level: 141
Test Level UOM: ft

Pump Test Detail ID: 934306895
Test Type: Draw Down
Test Duration: 15
Test Level: 113
Test Level UOM: ft

Pump Test Detail ID: 934582676
Test Type: Draw Down
Test Duration: 30
Test Level: 123
Test Level UOM: ft

Pump Test Detail ID: 934839979
Test Type: Draw Down
Test Duration: 45
Test Level: 130
Test Level UOM: ft

Water Details

Water ID: 933886850
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 171
Water Found Depth UOM: ft

Site:

lot 5 ON

Database:
WWIS

Well ID: 6714537
Construction Date:
Primary Water Use: Domestic
Sec. Water Use:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: 257954
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src: 1
Date Received: 8/26/2003
Selected Flag: Yes
Abandonment Rec:
Contractor: 2663
Form Version: 1
Owner:
Street Name:
County: WELLINGTON
Municipality: PEEL TOWNSHIP
Site Info:
Lot: 005
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10548088
DP2BR:
Spatial Status:
Code OB: o
Code OB Desc: Overburden
Open Hole:
Cluster Kind:
Date Completed: 15-AUG-03
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
Org CS:
North83:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock

Materials Interval

Formation ID: 932939996
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Other Materials: SAND
Mat3: 12
Other Materials: STONES
Formation Top Depth: 0
Formation End Depth: 80

Formation End Depth UOM: ft
Formation ID: 932939998
Layer: 3
Color:
General Color:
Mat1: 11
Most Common Material: GRAVEL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 178
Formation End Depth: 180
Formation End Depth UOM: ft

Formation ID: 932939997
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 80
Formation End Depth: 178
Formation End Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933244725
Layer: 1
Plug From: 0
Plug To: 20
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 966714537
Method Construction Code: 4
Method Construction: Rotary (Air)
Other Method Construction:

Pipe Information

Pipe ID: 11096658
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930779266
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To:
Casing Diameter: 6
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pump Test ID: 996714537
Pump Set At:
Static Level: 18
Final Level After Pumping: 19
Recommended Pump Depth: 60
Pumping Rate: 30
Flowing Rate:
Recommended Pump Rate: 30
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: N

Draw Down & Recovery

Pump Test Detail ID: 934614681
Test Type: Draw Down
Test Duration: 30
Test Level: 19
Test Level UOM: ft

Pump Test Detail ID: 934350122
Test Type: Draw Down
Test Duration: 15
Test Level: 19
Test Level UOM: ft

Pump Test Detail ID: 934875691
Test Type: Draw Down
Test Duration: 45
Test Level: 19
Test Level UOM: ft

Pump Test Detail ID: 935136750
Test Type: Draw Down
Test Duration: 60
Test Level: 19
Test Level UOM: ft

Water Details

Water ID: 934042028
Layer: 2
Kind Code: 5
Kind: Not stated
Water Found Depth: 180
Water Found Depth UOM: ft

Water ID: 934042027
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 178
Water Found Depth UOM: ft

Site:

lot 26 con 10 ON

Database:
WWIS

Well ID: 7150916

Data Entry Status:

Construction Date:
Primary Water Use: Irrigation
Sec. Water Use:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: Z116691
Tag: A103460
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Src:
Date Received: 9/9/2010
Selected Flag: Yes
Abandonment Rec:
Contractor: 7143
Form Version: 7
Owner:
Street Name:
County: PEEL
Municipality: CALEDON TOWN (ALBION)
Site Info:
Lot: 026
Concession: 10
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1003331988
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 16-JUL-10
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
Org CS:
North83:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock Materials Interval

Formation ID: 1003362717
Layer: 1
Color: 8
General Color: BLACK
Mat1: 02
Most Common Material: TOPSOIL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0
Formation End Depth: 2
Formation End Depth UOM: ft

Formation ID: 1003362721
Layer: 5
Color: 6
General Color: BROWN
Mat1: 29
Most Common Material: FINE GRAVEL
Mat2: 10
Other Materials: COARSE SAND
Mat3:
Other Materials:
Formation Top Depth: 87
Formation End Depth: 94

Formation End Depth UOM: ft

Formation ID: 1003362718
Layer: 2
Color: 6
General Color: BROWN
Mat1: 10
Most Common Material: COARSE SAND
Mat2: 29
Other Materials: FINE GRAVEL
Mat3:
Other Materials:
Formation Top Depth: 2
Formation End Depth: 35
Formation End Depth UOM: ft

Formation ID: 1003362719
Layer: 3
Color: 2
General Color: GREY
Mat1: 10
Most Common Material: COARSE SAND
Mat2: 29
Other Materials: FINE GRAVEL
Mat3:
Other Materials:
Formation Top Depth: 35
Formation End Depth: 40
Formation End Depth UOM: ft

Formation ID: 1003362720
Layer: 4
Color: 6
General Color: BROWN
Mat1: 10
Most Common Material: COARSE SAND
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 40
Formation End Depth: 87
Formation End Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 1003362723
Layer: 1
Plug From: 0
Plug To: 18
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 1003362728
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 1003362715
Casing No: 0
Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1003362725
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From: -2
Depth To: 89
Casing Diameter: 6
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003362726
Layer: 1
Slot: 16
Screen Top Depth: 89
Screen End Depth: 97
Screen Material: 1
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 5

Results of Well Yield Testing

Pump Test ID: 1003362716
Pump Set At: 85
Static Level:
Final Level After Pumping: 66
Recommended Pump Depth: 83
Pumping Rate: 9
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 0
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR: 12
Pumping Duration MIN:
Flowing: N

Water Details

Water ID: 1003362724
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003362722
Diameter: 6
Depth From: 0
Depth To: 97
Hole Depth UOM: ft
Hole Diameter UOM: inch

Appendix: Database Descriptions

*Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. **Note:** Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.*

Abandoned Aggregate Inventory:

Provincial [AAGR](#)

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory:

Provincial [AGR](#)

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Sep 2017

Abandoned Mine Information System:

Provincial [AMIS](#)

The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation.

Government Publication Date: 1800-Nov 2016

Anderson's Waste Disposal Sites:

Private [ANDR](#)

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

Automobile Wrecking & Supplies:

Private [AUWR](#)

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Jul 31, 2018

Borehole:

Provincial [BORE](#)

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2014

Certificates of Approval:

Provincial [CA](#)

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Commercial Fuel Oil Tanks:

Provincial

CFOT

List of commercial underground fuel oil tanks made available by the Fuels Safety Program of the Technical Standards & Safety Authority (TSSA). Ontario Regulation 213/01 of the Technical Standards and Safety Act (2000) requires that all underground tanks be registered with the TSSA. Note: the Fuels Safety Division does not register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of commercial fuel tanks in the province. The TSSA updates information in its system on an ongoing basis; this listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

Chemical Register:

Private

CHEM

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-Jul 31, 2018

Compressed Natural Gas Stations:

Private

CNG

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 - Jul 2018

Inventory of Coal Gasification Plants and Coal Tar Sites:

Provincial

COAL

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.*

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions:

Provincial

CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Sep 2018

Certificates of Property Use:

Provincial

CPU

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

Government Publication Date: 1994-Jul 31, 2018

Drill Hole Database:

Provincial

DRL

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886-Nov 30, 2017

Dry Cleaning Facilities:

Federal

DRYCLEANERS

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: Jan 2004-Dec 2016

Environmental Activity and Sector Registry:

Provincial

EASR

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database.

Government Publication Date: Oct 2011-Aug 31, 2018

Environmental Registry:

Provincial

EBR

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994-Jul 31, 2018

Environmental Compliance Approval:

Provincial

ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011-Aug 31, 2018

Environmental Effects Monitoring:

Federal

EEM

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data.

Government Publication Date: 1992-2007*

ERIS Historical Searches:

Private

EHS

ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location, date of report, type of report, and search radius. As per all other databases, the ERIS database can be referenced on both the map and "Statistical Profile" page.

Government Publication Date: 1999-Feb 28, 2018

Environmental Issues Inventory System:

Federal

EIIS

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

Emergency Management Historical Event:

Provincial

EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Dec 31, 2016

List of TSSA Expired Facilities:

Provincial

EXP

List of facilities and tanks - for which there was once a registration - no longer registered with the Fuels Safety Program of the Technical Standards and Safety Authority (TSSA). Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc. Tanks which have been removed from the ground are included in the expired facilities inventory held by the TSSA. Notes: the Fuels Safety Division did not register private fuel underground/aboveground storage tanks prior to January of 1990, or furnace oil tanks prior to May 1, 2002; nor does the Division register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

Federal Convictions:

Federal

FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land:

Federal

FCS

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government.

Government Publication Date: Jun 2000-May 2018

Fisheries & Oceans Fuel Tanks:

Federal

FOFT

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sep 2017

Fuel Storage Tank:

Provincial

FST

List of registered private and retail fuel storage tanks made available by the Fuels Safety Program of the Technical Standards & Safety Authority (TSSA). Ontario Regulation 213/01 of the Technical Standards and Safety Act (2000) requires that all underground tanks be registered with the TSSA. Notes: the Fuels Safety Division did not register private fuel underground/aboveground storage tanks prior to January of 1990, or furnace oil tanks prior to May 1, 2002; nor does the Division register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of fuel storage tanks/tank facilities in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

Fuel Storage Tank - Historic:

Provincial

FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

Provincial

GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-June 30, 2018

Greenhouse Gas Emissions from Large Facilities:

Federal

GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO₂ eq).

Government Publication Date: 2013-Dec 2016

TSSA Historic Incidents:

Provincial

HINC

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks:

Federal

IAFT

The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

TSSA Incidents:Provincial [INC](#)

List of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC) and made available by the Technical Standards and Safety Authority (TSSA). Under the Technical Standards & Safety Act (2000), the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors, and equipment or appliances that use fuels. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

Landfill Inventory Management Ontario:Provincial [LIMO](#)

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the ministry compiles new and updated information. The inventory will include small and large landfills. Additionally, each year the ministry will request operators of the larger landfills complete a landfill data collection form that will be used to update LIMO and will include the following information from the previous operating year. This will include additional information such as estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills will include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Sep 30, 2017

Canadian Mine Locations:Private [MINE](#)

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database.

Government Publication Date: 1998-2009*

Environmental Penalty Annual Report:Provincial [MISA PENALTY](#)

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2017

Mineral Occurrences:Provincial [MNR](#)

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Jan 2018

National Analysis of Trends in Emergencies System (NATES):Federal [NATE](#)

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports:Provincial [NCPL](#)

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2016

National Defense & Canadian Forces Fuel Tanks:Federal [NDFT](#)

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills:

Federal

NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites:

Federal

NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents:

Federal

NEBI

Locations of pipeline incidents from 2008 to present, made available by the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Jun 30, 2018

National Energy Board Wells:

Federal

NEBW

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

Federal

NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory:

Federal

NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

Federal

NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

Government Publication Date: 1993-May 2017

Oil and Gas Wells:

Private

OGW

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-April 30, 2018

Ontario Oil and Gas Wells:

Provincial

OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSRL Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-May 2018

Inventory of PCB Storage Sites:

Provincial

OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders:

Provincial

ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994-Jul 31, 2018

Canadian Pulp and Paper:

Private

PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks:

Federal

PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

Pesticide Register:

Provincial

PES

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: 1988-Mar 2018

TSSA Pipeline Incidents:

Provincial

PINC

List of pipeline incidents (strikes, leaks, spills) made available by the Technical Standards and Safety Authority (TSSA). Under the Technical Standards & Safety Act (2000), the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors, and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of pipeline incidents in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

Private and Retail Fuel Storage Tanks:

Provincial

PRT

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA).

Government Publication Date: 1989-1996*

Permit to Take Water:

Provincial

PTTW

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994-Jul 31, 2018

Ontario Regulation 347 Waste Receivers Summary:

Provincial

REC

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-2016

Record of Site Condition:

Provincial

RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Sep 2018

Retail Fuel Storage Tanks:

Private

RST

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks.

Government Publication Date: 1999-Jul 31, 2018

Scott's Manufacturing Directory:

Private

SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

Provincial

SPL

This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Jul 2018

Wastewater Discharger Registration Database:

Provincial

SRDS

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2016

Anderson's Storage Tanks:

Private

TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

Federal

TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970-Aug 2017

TSSA Variances for Abandonment of Underground Storage Tanks:

Provincial

VAR

List of variances granted for abandoned tanks. Under the Technical Standards and Safety Authority (TSSA) Liquid Fuels Handling Code and Fuel Oil Code, all underground storage tanks must be removed within two years of disuse. If removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of tank variances in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

Waste Disposal Sites - MOE CA Inventory:

Provincial

[WDS](#)

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011-Aug 31, 2018

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

Provincial

[WDSH](#)

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System:

Provincial

[WWIS](#)

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Dec 31, 2017

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

Reference 5: Site Photographs



Photograph 1: View of Site Building 1.



Photograph 2: View of propane tank supplying gas to Site Building 1.



Photograph 3: View hydraulic lift and vehicle storage inside Site Building 1



Photograph 4: View of drain and seadoo storage inside Site Building 1.



Photograph 5: View of boat frame and hydraulic lift inside Site Building 1.



Photograph 6: View of used pales of various mechanical fluids in Site Building 1.



Photograph 7: View of barrels in Site Building 1 used for storage of unknown fluids.



Photograph 8: View of parts cleaning tray in Site Building 1 with leftover fluid contents.



Photograph 9: View of Site Building 2.



Photograph 10: View of domestic groundwater well from Site.

Reference 6: TSSA FOI Response



Derrick Trim <dtrim@safetechenv.com>

RE: Freedom of Information Request

1 message

Public Information Services <publicinformationsservices@tssa.org>
To: Derrick Trim <dtrim@safetechenv.com>

Wed, Oct 24, 2018 at 11:29 AM

Hello Derrick,

Thank you for your request for confirmation of public information.

We confirm that there are no records in our database of any fuel storage tanks at the subject addresses.

For a further search in our archives please complete our release of public information form found at https://www.tssa.org/en/about-tssa/release-of-public-information.aspx?_mid_=392 and email the completed form to publicinformationsservices@tssa.org or through mail along with a fee of \$56.50 (including HST) per location. The fee is payable with credit card (Visa or MasterCard) or with a Cheque made payable to TSSA.

Although TSSA believes the information provided pursuant to your request is accurate, please note that TSSA does not warrant this information in any way whatsoever.

Kind regards,

Yalini

Yalini Kanagendran | Public Information Agent

Facilities

[345 Carlingview Drive](#)[Toronto, Ontario M9W 6N9](#)Tel: +1-416-734-3449 | Fax: +1-416-231-6183 | E-Mail: publicinformationsservices@tssa.orgwww.tssa.org**From:** Derrick Trim

<dtrim@safetechenv.com>

Sent: October 23, 2018 2:38 PM**To:** Public Information Services <publicinformationsservices@tssa.org>**Subject:** Freedom of Information Request

Hi,

Please perform a search for the following properties regarding any fuel records or records of hydraulic devices:

- [10819 Highway 9, Caledon, ON](#)

- [10795 Highway 9, Caledon, ON](#)

- [10811 Highway 9](#), Caledon, ON
- [10789 Highway 9](#), Caledon, ON
- [10839 Highway 9](#), Caledon, ON
- [10761 Highway 9](#), Caledon, ON
- [10751 Highway 9](#), Caledon, ON
- [1008 Tottenham Road](#), Caledon, ON

Thanks very much!

Derrick

--

If you have any questions or concerns, please do not hesitate to contact us.

Regards,

Derrick Trim, B.Eng.
Environmental EIT

SAFETECH Environmental Ltd.

14 - 3045 Southcreek Road
Mississauga, ON L4X 2X7
T: [905.624.2722](tel:905.624.2722) ext. 274
F: [905.624.4306](tel:905.624.4306)
C: [416.200.8218](tel:416.200.8218)
email: dtrim@safetechenv.com

website: www.safetechenv.com

This electronic message and any attached documents are intended only for the named recipients. This communication from the Technical Standards and Safety Authority may contain information that is privileged, confidential or otherwise protected from disclosure and it must not be disclosed, copied, forwarded or distributed without authorization. If you have received this message in error, please notify the sender immediately and delete the original message.



345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel.: 416.734.3300
Fax: 416.231.1626
Toll Free: 1.877.682.8772

www.tssa.org

14 November 2018

Derrick Trim
Safetech Environmental Inc.
14 Southcreek Road
Mississauga, ON L5L 4X2

Subject: 10819 Highway 9, Caledon
Your File No.: 606918
SR No.: 2426658

Dear Madam/Sir:

We are in receipt of your correspondence wherein you requested information regarding the above noted subject.

A search of our records did not produce the requested fuel safety documents.

Should you have any questions, please contact Public Information at publicinformationservices@tssa.org.

Yours truly,

Gaya Nair

Gaya Nair
Public Information Services

Reference 7: MOECC FOI Response

Ministry of the Environment,
Conservation and Parks

Freedom of Information and
Protection of Privacy Office

12th Floor
40 St. Clair Avenue West
Toronto ON M4V 1M2
Tel: (416) 314-4075

Ministère de l'Environnement, de
la Protection de la nature et des
Parcs

Bureau de l'accès à l'information et
de la protection de la vie privée

12^e étage
40, avenue St. Clair ouest
Toronto ON M4V 1M2
Tél. : (416) 314-4075



October 26, 2018

Derrick Trim
Safetech Environmental Inc.
3045 Southcreek Rd, Unit 14
Mississauga, ON L4X 2X7

Dear Derrick Trim:

RE: ***Freedom of Information and Protection of Privacy Act Request***
Our File # A-2018-07128, Your Reference 606918

This letter is in response to your request made pursuant to the *Freedom of Information and Protection of Privacy Act* relating to 10819 Highway 9, Caledon.

After a thorough search through the files of the Ministry's Halton-Peel District Office, Investigations and Enforcement Branch, Environmental Monitoring and Reporting Branch, Sector Compliance Branch and Safe Drinking Water Branch, no records were located responsive to your request. To provide you with this response and in accordance with Section 57 of the *Freedom of Information and Protection of Privacy Act*, the fee owed is \$30.00 for 1 hour of search time @ \$30.00 per hour. **We have applied the \$30.00 for this request from your initial payment. This file is now closed.**

You may request a review of my decision by contacting the Information and Privacy Commissioner/Ontario, 2 Bloor Street East, Suite 1400, Toronto, ON M4W 1A8 (800-387-0073 or 416-326-3333). Please note that there is a \$25.00 fee and you only have 30 days from receipt of this letter to request a review.

If you have any questions regarding this matter, please contact Rebeka Bogdan at the **Freedom of Information Office at 416-314-4075**.

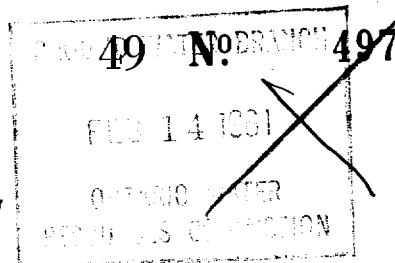
Yours truly,

for

Janet Dadufalza
FOI Manager

Reference 8: MOECC Well Records

C35.213



The Ontario Water Resources Commission Act, 1957

County or District Peel Township, Village, Town or City Albion
 Con. 10 Lot 26 Date completed 28 Oct 1960
 (day month year)
 Owner [REDACTED] Address Tottenham
 (print in block letters)

Inside diameter of casing 4"
Total length of casing 106
Type of screen Johnson W. W #18
Length of screen 7'
Depth to top of screen 106
Diameter of finished hole 4"

Static level 28'

Test-pumping rate 11 G.P.M.

Pumping level 50

Duration of test pumping 1 day

Water clear or cloudy at end of test Clear

Recommended pumping rate 11 G.P.M.

with pumping level of 50

[illegible]

For what purpose(s) is the water to be used?

Is well on upland, in valley, or on hillside? *hillside*

Drilling Firm *Charles E. Snider*
Address *Woodbridge*

Licence Number.....615.....

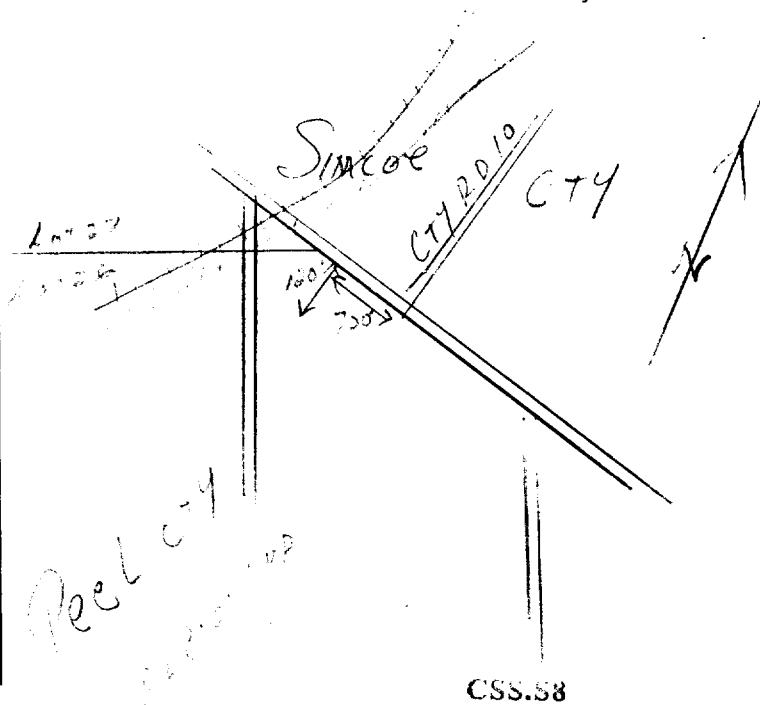
Name of Driller Andy Knelson

Address Pine Grove

Date Feb 9 - 1961

Charles E. Snider
(Signature of Licensed Drilling Contractor)

In diagram below show distances of well from road and lot line. Indicate north by arrow.



92

UTM 17Z 596483E



57 N 1053

C5R 4870771N

The Ontario Water Resources Commission Act

Elev 0950

WATER WELL RECORD

Basin 22

County or District Simcoe

Con. 1 Lot 5

Township, Village, Town or City Tecumseh

Date completed 5 May 61

Address Sutherland

Casing and Screen Record

Inside diameter of casing 4"
Total length of casing 97
Type of screen Red Brass
Length of screen 4'
Depth to top of screen 93
Diameter of finished hole 4"

Pumping Test

Static level 50
Test-pumping rate 10 G.P.M.
Pumping level 60
Duration of test pumping 2 hr.
Water clear or cloudy at end of test clear
Recommended pumping rate 10 G.P.M.
with pump setting of 90 feet below ground surface

Well Log

Overburden and Bedrock Record

Dug well
Coarse Sand

From ft.

To ft.

0
50

50
97

Depth(s) at which water(s) found

97

Kind of water (fresh, salty, sulphur)

Fresh

For what purpose(s) is the water to be used? house

Is well on upland, in valley, or on hillside?

Drilling or Boring Firm Douglas S Loughheed

Drilling Co. LTD

Address 997 Strigley

Newmarket

Licence Number 1186

Name of Driller or Borer P. Jorristma

Address Ravenshoe

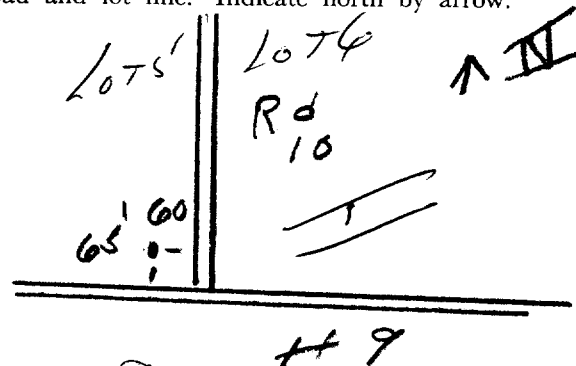
Date Aug. 7

D. S. Loughheed

(Signature of Licensed Drilling or Boring Contractor)

Location of Well

In diagram below show distances of well from road and lot line. Indicate north by arrow.



TM. 1172 5796370
4879640
Elev. 9950
asin 22
County or District Peel
Con. 10 Lot 26
Date completed 30 May 68
Address RR. 4 Tottenham



4303034

The Ontario Water Resources Commission Act

WATER WELL RECORD

Casing and Screen Record

Inside diameter of casing 4"
Total length of casing 105 ft
Type of screen 18 slot
Length of screen 4 ft
Depth to top of screen 105 ft
Diameter of finished hole 4"

Pumping Test

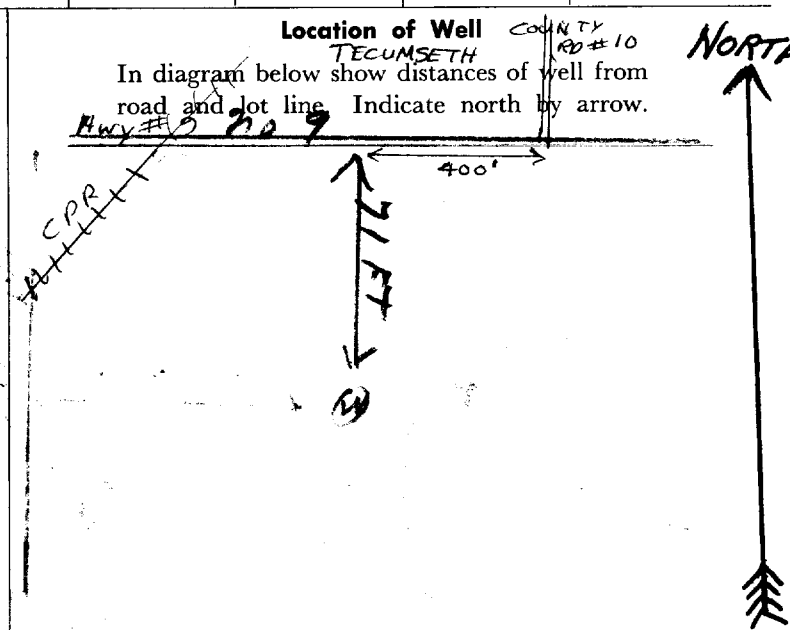
Static level 67 ft
Test-pumping rate 6 G.P.M.
Pumping level 91
Duration of test pumping 4 hrs
Water clear or cloudy at end of test clear
Recommended pumping rate 4 G.P.M.
with pump setting of 91 feet below ground surface

Well Log

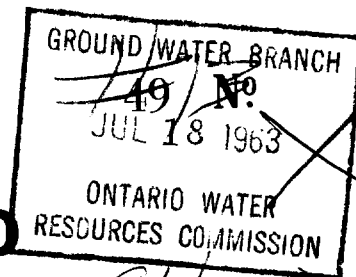
Water Record

Overburden and Bedrock Record	From ft.	To ft.	Depth(s) at which water(s) found	Kind of water (fresh, salty, sulphur)
+ sand	0	50	109	fresh
gravel	50	100		
sand	100	105		
sand and gravel	105	109		

For what purpose(s) is the water to be used? D
Is well on upland, in valley, or on hillside? Upland
Drilling or Boring Firm LUNNEY WELL DRILLING
Address 36 BUENA VISTA DR.
Phone ORANGEVILLE 941-2783
Licence Number 2819
Name of Driller or Borer Gordon Lunney
Address 36 Buena Vista Drive
Date May 31 1968
Gordon Lunney
(Signature of Licensed Drilling or Boring Contractor)



288
UTM 17Z 596507E



54870676N

Elev 526

Basin 28 Peel
County or District

Con 10 Lot 26

Township, Village, Town or City Albion

Date completed 14 June 63
(day month year)

Address RR#4 Tottenham

Casing and Screen Record

Inside diameter of casing 4"
Total length of casing 96'
Type of screen 14 slot Johnson
Length of screen 3'
Depth to top of screen 90'
Diameter of finished hole 4"

Pumping Test

Static level 65'
Test-pumping rate 4 G.P.M.
Pumping level 87
Duration of test pumping 3 hrs
Water clear or cloudy at end of test Clear
Recommended pumping rate 4 G.P.M.
with pump setting of 90' feet below ground surface

Well Log

Overburden and Bedrock Record

Top soil
Bureau sand
Vitone sand
fine sand
medium sand
coarse sand

From ft.	To ft.	Depth(s) at which water(s) found	Kind of water (fresh, salty, sulphur)
----------	--------	----------------------------------	---------------------------------------

0	1		
1	35		
35	43		
43	75		
75	89		
89	93	89'	Fresh

For what purpose(s) is the water to be used?

House

Is well on upland, in valley, or on hillside? Upland

Drilling or Boring Firm

King City Well Drilling Co Ltd
Address Box 192 King City Ont

Licence Number 530

Name of Driller or Borer Jim Walke

Address Aurora Ont

Date 3 July 63

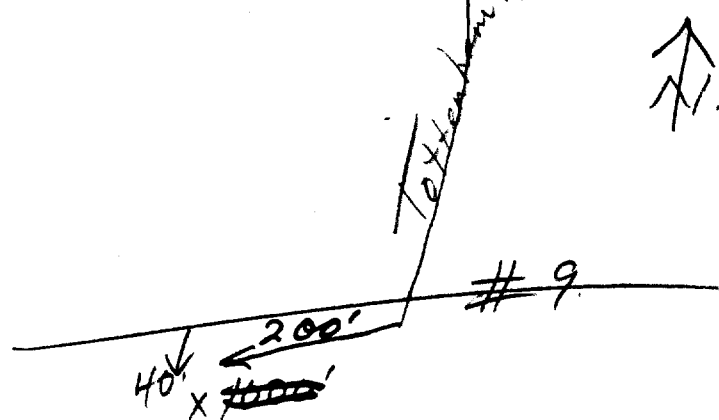
(Signature of Licensed Drilling or Boring Contractor)
R Adams

Form 7-10M-62-1152

OWRC COPY

Location of Well

In diagram below show distances of well from road and lot line. Indicate north by arrow.



CSS.S8

Reference 9: Waste Disposal Manifests

MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal and provincial environmental legislation.
Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement.



TF12070-0

Movement Document / Manifest Reference No.
N° de référence du document de mouvement/manifeste

A Generator / consigneur Producteur / expéditeur Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial ON2690585		B Carrier Transporteur Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial 4100-4MJLQJ		C Receiver / consignee Réceptionnaire / destinataire Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial 28	
Company name / Nom de l'entreprise NUCON PROPERTIES		Company name / Nom de l'entreprise GFL ENVIRONMENTAL INC.		Receiver / consignee information same as in Part A Les renseignements du réceptionnaire / destinataire sont les mêmes qu'à la Partie A <input type="checkbox"/> Yes / Oui <input type="checkbox"/> No, complete the box below / Non, remplir la case ci-dessous	
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 10795 HIGHWAY #9 CALEDON ON L7E 0G5		Mailing address / Adresse postale City / Ville Province Postal code / Code postal 1070 TOY AVENUE PICKERING ON L1W 3P1		E-mail / Courriel électronique Tel. No. / N° de tél. victor@lionsgroupinc.com (15) 245-0080	
E-mail / Courriel électronique Tel. No. / N° de tél. victor@lionsgroupinc.com (15) 245-0080		E-mail / Courriel électronique Tel. No. / N° de tél. jwiltshire@gflenv.com (905) 541-2527		Shipping site address / Adresse du lieu de l'expédition 10795 HIGHWAY #9	
City / Ville Province Postal code / Code postal CALEDON ON L7E 0G5		Vehicle / Véhicule Registration No. / N° d'immatriculation Prov. 24 Trailer - Rail car No. 1 1 ^{re} remorque - wagon AT29235 ON Trailer - Rail car No. 2 2 ^{re} remorque - wagon		Port of entry Point d'entrée International law only Port of exit Point de sortie International law only 25	
Intended Receiver / consignee Réceptionnaire / destinataire prévu 2 Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial GFL ENVIRONMENTAL INC. (PICKER A680301)		Carrier Certification: I certify that I have received waste or recyclable material from the generator / consigneur for delivery to the receiver / consignee as set out in Part A and that the information contained in Part B is complete and correct. Attestation du transporteur: J'atteste avoir reçu les déchets ou matières recyclables du producteur / expéditeur en vue de leur livraison au réceptionnaire / destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.		Name of authorized person (print): Tel. No. / N° de tél. Nom de l'agent autorisé (caractères d'imprimerie): Helen Hunt 800 541 2527	
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 1070 TOY AVENUE PICKERING ON L1W 3P1		E-mail / Courriel électronique Tel. No. / N° de tél. ewaples@gflenv.com 905 541-2527		Receiving site address / Adresse du lieu de destination 1070 TOY AVENUE PICKERING ON L1W 3P1	
City / Ville Province Postal code / Code postal PICKERING ON L1W 3P1		Year / Année Month / Mois Day / Jour Signature: 18/05/24 E 19		If waste or recyclable material to be transferred, specify intended company name! Si les déchets ou matières recyclables doivent être transférés, préciser le nom du destinataire 35	
Prov. code 3 252L		Shipping name Appellation réglementaire 4 used oil (non TDGA regulated)		Class / Classe Sub. class(es) 5 N/R	
UN No. N°NU 6 N/R		Packing / risk gr. Gr. d'emballage/ de risque 7 N/R		Quantity shipped Quantité expédiée 8 375	
Units L or / ou Kg 9 L		Packaging/Contenant No. / N° 10 01		Codes Int-ext 11 03	
Phys. state Etat phys. 12 L		National code in country of / Code du pays 13 ON		Customs code(s) Code(s) de douanes 14	
Notice No. N° de notification 15 (i)		Notice Line No N° de ligne de la notification 16 (i)		Shipment / Envoi 17 (i)	
Of / De 18 (i)		D or R code Code D ou R 19 (i)		C code Code C 20 (i)	
Basel Annex VIII or OECD Code 21 (i)		H code Code H 22 (i)		Y code Code Y 23 (i)	
National code in country of / Code du pays 24 (i)		Export Import 25 (i)		Customs code(s) Code(s) de douanes 26 (i)	
Notice No. N° de notification 27 (i)		Notice Line No N° de ligne de la notification 28 (i)		Shipment / Envoi 29 (i)	
Of / De 30 (i)		D or R code Code D ou R 31 (i)		C code Code C 32 (i)	
Basel Annex VIII or OECD Code 33 (i)		H code Code H 34 (i)		Y code Code Y 35 (i)	
National code in country of / Code du pays 36 (i)		Export Import 37 (i)		Customs code(s) Code(s) de douanes 38 (i)	
Notice No. N° de notification 39 (i)		Notice Line No N° de ligne de la notification 40 (i)		Shipment / Envoi 41 (i)	
Of / De 42 (i)		D or R code Code D ou R 43 (i)		C code Code C 44 (i)	
Basel Annex VIII or OECD Code 45 (i)		H code Code H 46 (i)		Y code Code Y 47 (i)	
National code in country of / Code du pays 48 (i)		Export Import 49 (i)		Customs code(s) Code(s) de douanes 50 (i)	
Notice No. N° de notification 51 (i)		Notice Line No N° de ligne de la notification 52 (i)		Shipment / Envoi 53 (i)	
Of / De 54 (i)		D or R code Code D ou R 55 (i)		C code Code C 56 (i)	
Basel Annex VIII or OECD Code 57 (i)		H code Code H 58 (i)		Y code Code Y 59 (i)	
National code in country of / Code du pays 60 (i)		Export Import 61 (i)		Customs code(s) Code(s) de douanes 62 (i)	
Notice No. N° de notification 63 (i)		Notice Line No N° de ligne de la notification 64 (i)		Shipment / Envoi 65 (i)	
Of / De 66 (i)		D or R code Code D ou R 67 (i)		C code Code C 68 (i)	
Basel Annex VIII or OECD Code 69 (i)		H code Code H 70 (i)		Y code Code Y 71 (i)	
National code in country of / Code du pays 72 (i)		Export Import 73 (i)		Customs code(s) Code(s) de douanes 74 (i)	
Notice No. N° de notification 75 (i)		Notice Line No N° de ligne de la notification 76 (i)		Shipment / Envoi 77 (i)	
Of / De 78 (i)		D or R code Code D ou R 79 (i)		C code Code C 80 (i)	
Basel Annex VIII or OECD Code 81 (i)		H code Code H 82 (i)		Y code Code Y 83 (i)	
National code in country of / Code du pays 84 (i)		Export Import 85 (i)		Customs code(s) Code(s) de douanes 86 (i)	
Notice No. N° de notification 87 (i)		Notice Line No N° de ligne de la notification 88 (i)		Shipment / Envoi 89 (i)	
Of / De 90 (i)		D or R code Code D ou R 91 (i)		C code Code C 92 (i)	
Basel Annex VIII or OECD Code 93 (i)		H code Code H 94 (i)		Y code Code Y 95 (i)	
National code in country of / Code du pays 96 (i)		Export Import 97 (i)		Customs code(s) Code(s) de douanes 98 (i)	
Notice No. N° de notification 99 (i)		Notice Line No N° de ligne de la notification 100 (i)		Shipment / Envoi 101 (i)	
Of / De 102 (i)		D or R code Code D ou R 103 (i)		C code Code C 104 (i)	
Basel Annex VIII or OECD Code 105 (i)		H code Code H 106 (i)		Y code Code Y 107 (i)	
National code in country of / Code du pays 108 (i)		Export Import 109 (i)		Customs code(s) Code(s) de douanes 110 (i)	
Notice No. N° de notification 111 (i)		Notice Line No N° de ligne de la notification 112 (i)		Shipment / Envoi 113 (i)	
Of / De 114 (i)		D or R code Code D ou R 115 (i)		C code Code C 116 (i)	
Basel Annex VIII or OECD Code 117 (i)		H code Code H 118 (i)		Y code Code Y 119 (i)	
National code in country of / Code du pays 120 (i)		Export Import 121 (i)		Customs code(s) Code(s) de douanes 122 (i)	
Notice No. N° de notification 123 (i)		Notice Line No N° de ligne de la notification 124 (i)		Shipment / Envoi 125 (i)	
Of / De 126 (i)		D or R code Code D ou R 127 (i)		C code Code C 128 (i)	
Basel Annex VIII or OECD Code 129 (i)		H code Code H 130 (i)		Y code Code Y 131 (i)	
National code in country of / Code du pays 132 (i)		Export Import 133 (i)		Customs code(s) Code(s) de douanes 134 (i)	
Notice No. N° de notification 135 (i)		Notice Line No N° de ligne de la notification 136 (i)		Shipment / Envoi 137 (i)	
Of / De 138 (i)		D or R code Code D ou R 139 (i)		C code Code C 140 (i)	
Basel Annex VIII or OECD Code 141 (i)		H code Code H 142 (i)		Y code Code Y 143 (i)	
National code in country of / Code du pays 144 (i)		Export Import 145 (i)		Customs code(s) Code(s) de douanes 146 (i)	
Notice No. N° de notification 147 (i)		Notice Line No N° de ligne de la notification 148 (i)		Shipment / Envoi 149 (i)	
Of / De 150 (i)		D or R code Code D ou R 151 (i)		C code Code C 152 (i)	
Basel Annex VIII or OECD Code 153 (i)		H code Code H 154 (i)		Y code Code Y 155 (i)	
National code in country of / Code du pays 156 (i)		Export Import 157 (i)		Customs code(s) Code(s) de douanes 158 (i)	
Notice No. N° de notification 159 (i)		Notice Line No N° de ligne de la notification 160 (i)		Shipment / Envoi 161 (i)	
Of / De 162 (i)		D or R code Code D ou R 163 (i)		C code Code C 164 (i)	
Basel Annex VIII or OECD Code 165 (i)		H code Code H 166 (i)		Y code Code Y 167 (i)	
National code in country of / Code du pays 168 (i)		Export Import 169 (i)		Customs code(s) Code(s) de douanes 170 (i)	
Notice No. N° de notification 171 (i)		Notice Line No N° de ligne de la notification 172 (i)		Shipment / Envoi 173 (i)	
Of / De 174 (i)		D or R code Code D ou R 175 (i)		C code Code C 176 (i)	
Basel Annex VIII or OECD Code 177 (i)		H code Code H 178 (i)		Y code Code Y 179 (i)	
National code in country of / Code du pays 180 (i)		Export Import 181 (i)		Customs code(s) Code(s) de douanes 182 (i)	
Notice No. N° de notification 183 (i)		Notice Line No N° de ligne de la notification 184 (i)		Shipment / Envoi 185 (i)	
Of / De 186 (i)		D or R code Code D ou R 187 (i)		C code Code C 188 (i)	
Basel Annex VIII or OECD Code 189 (i)		H code Code H 190 (i)		Y code Code Y 191 (i)	
National code in country of / Code du pays 192 (i)		Export Import 193 (i)		Customs code(s) Code(s) de douanes 194 (i)	
Notice No. N° de notification 195 (i)		Notice Line No N° de ligne de la notification 196 (i)		Shipment / Envoi 197 (i)	
Of / De 198 (i)		D or R code Code D ou R 199 (i)		C code Code C 200 (i)	
Basel Annex VIII or OECD Code 201 (i)		H code Code H 202 (i)		Y code Code Y 203 (i)	
National code in country of / Code du pays 204 (i)		Export Import 205 (i)		Customs code(s) Code(s) de douanes 206 (i)	
Notice No. N° de notification 207 (i)		Notice Line No N° de ligne de la notification 208 (i)		Shipment / Envoi 209 (i)	
Of / De 210 (i)		D or R code Code D ou R 211 (i)		C code Code C 212 (i)	
Basel Annex VIII or OECD Code 213 (i)		H code Code H 214 (i)		Y code Code Y 215 (i)	
National code in country of / Code du pays 216 (i)		Export Import 217 (i)		Customs code(s) Code(s) de douanes 218 (i)	
Notice No. N° de notification 219 (i)		Notice Line No N° de ligne de la notification 220 (i)		Shipment / Envoi 221 (i)	
Of / De 222 (i)		D or R code Code D ou R 223 (i)		C code Code C 224 (i)	
Basel Annex VIII or OECD Code 225 (i)		H code Code H 226 (i)		Y code Code Y 227 (i)	
National code in country of / Code du pays 228 (i)		Export Import 229 (i)		Customs code(s) Code(s) de douanes 230 (i)	
Notice No. N° de notification 231 (i)		Notice Line No N° de ligne de la notification 232 (i)		Shipment / Envoi 233 (i)	
Of / De 234 (i)		D or R code Code D ou R 235 (i)		C code Code C 236 (i)	
Basel Annex VIII or OECD Code 237 (i)		H code Code H 238 (i)		Y code Code Y 239 (i)	
National code in country of / Code du pays 240 (i)		Export Import 241 (i)		Customs code(s) Code(s) de douanes 242 (i)	
Notice No. N° de notification 243 (i)		Notice Line No N° de ligne de la notification 244 (i)		Shipment / Envoi 245 (i)	
Of / De 246 (i)		D or R code Code D ou R 247 (i)		C code Code C 248 (i)	
Basel Annex VIII or OECD Code 249 (i)		H code Code H 250 (i)		Y code Code Y 251 (i)	
National code in country of / Code du pays 252 (i)		Export Import 253 (i)		Customs code(s) Code(s) de douanes 254 (i)	
Notice No. N° de notification 255 (i)		Notice Line No N° de ligne de la notification 256 (i)		Shipment / Envoi 257 (i)	
Of / De 258 (i)		D or R code Code D ou R 259 (i)		C code Code C 260 (i)	
Basel Annex VIII or OECD Code 261 (i)		H code Code H 262 (i)		Y code Code Y 263 (i)	
National code in country of / Code du pays 264 (i)		Export Import 265 (i)		Customs code(s) Code(s) de douanes 266 (i)	
Notice No. N° de notification 267 (i)		Notice Line No N° de ligne de la notification 268 (i)		Shipment / Envoi 269 (i)	
Of / De 270 (i)		D or R code Code D ou R 271 (i)		C code Code C 272 (i)	
Basel Annex VIII or OECD Code 273 (i)		H code Code H 274 (i)		Y code Code Y 275 (i)	
National code in country of / Code du pays 276 (i)		Export Import 277 (i)		Customs code(s) Code(s) de douanes 278 (i)	
Notice No. N° de notification 279 (i)		Notice Line No N° de ligne de la notification 280 (i)		Shipment / Envoi 281 (i)	
Of / De 282 (i)		D or R code Code D ou R 283 (i)		C code Code C 284 (i)	
Basel Annex VIII or OECD Code 285 (i)		H code Code H 286 (i)		Y code Code Y 287 (i)	
National code in country of / Code du pays 288 (i)		Export Import 289 (i)		Customs code(s) Code(s) de douanes 290 (i)	
Notice No. N° de notification 291 (i)		Notice Line No N° de ligne de la notification 292 (i)		Shipment / Envoi 293 (i)	
Of / De 294 (i)		D or R code Code D ou R 295 (i)		C code Code C 296 (i)	
Basel Annex VIII or OECD Code 297 (i)		H code Code H 298 (i)		Y code Code Y 299 (i)	
National code in country of / Code du pays 300 (i)		Export Import 301 (i)		Customs code(s) Code(s) de douanes 302 (i)	
Notice No. N° de notification 303 (i)		Notice Line No N° de ligne de la notification 304 (i)		Shipment / Envoi 305 (i)	
Of / De 306 (i)		D or R code Code D ou R 307 (i)		C code Code C 308 (i)	
Basel Annex VIII or OECD Code 309 (i)		H code Code H 310 (i)		Y code Code Y 311 (i)	
National code in country of / Code du pays 312 (i)		Export Import 313 (i)		Customs code(s) Code(s) de douanes 314 (i)	
Notice No. N° de notification 315 (i)		Notice Line No N° de ligne de la notification 316 (i)		Shipment / Envoi 317 (i)	
Of / De 318 (i)		D or R code Code D ou R 319 (i)		C code Code C 320 (i)	
Basel Annex VIII or OECD Code 321 (i)		H code			

MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal and provincial environmental legislation.
Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement.

W00303272

TF18360-9

Movement Document / Manifest Reference No.
N° de référence du document de mouvement/manifeste

A Generator / consigneur Producteur / expéditeur Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial 0N2690585		B Carrier Transporteur Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial 4100-4M1LQ3		Reference Nos. of other movement document(s)/manifest(s) used / N° de référence des autres documents de mouvement/manifestes utilisés 27											
Company name / Nom de l'entreprise Mailing address / Adresse postale City / Ville Province Postal code / Code postal E-mail / Courriel électronique Tel. No. / N° de tél. Shipping site address / Adresse du lieu de l'expédition City / Ville Province Postal code / Code postal		Company name / Nom de l'entreprise Mailing address / Adresse postale City / Ville Province Postal code / Code postal E-mail / Courriel électronique Tel. No. / N° de tél. Vehicle / Véhicule Trailer - Rail car No. 1 1 ^{re} remorque - wagon Trailer - Rail car No. 2 2 ^e remorque - wagon Registration No. / N° d'immatriculation Prov. 24		C Receiver / consignee Réceptionnaire / destinataire Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial Receiver / consignee information same as in Part A Les renseignements du réceptionnaire / destinataire sont les mêmes qu'à la Partie A <input type="checkbox"/> Yes / Oui <input type="checkbox"/> No, complete the box below / Non, remplir la case ci-dessous Company name / Nom de l'entreprise Mailing address / Adresse postale City / Ville Province Postal code / Code postal E-mail / Courriel électronique Tel. No. / N° de tél. Receiving site address / Adresse du lieu de destination Date received / Date de réception Year / Année Month / Mois Day / Jour Time / Heure <input type="checkbox"/> A.M. <input type="checkbox"/> P.M.											
Intended Receiver / consignee Réceptionnaire / destinataire prévu Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial Mailing address / Adresse postale City / Ville Province Postal code / Code postal E-mail / Courriel électronique Tel. No. / N° de tél. Receiving site address / Adresse du lieu de destination City / Ville Province Postal code / Code postal		Port of entry Point d'entrée Port of exit Point de sortie Carrier Certification : I certify that I have received waste or recyclable material from the generator / consigneur for delivery to the receiver / consignee as set out in Part A and that the information contained in Part B is complete and correct. Attestation du transporteur : J'atteste avoir reçu les déchets ou matières recyclables du producteur / expéditeur en vue de leur livraison au réceptionnaire / destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets. Name of authorized person (print): Nom de l'agent autorisé (caractères d'imprimerie): Tel. No. / N° de tél. Year / Année Month / Mois Day / Jour Signature		If waste or recyclable material to be transferred, specify intended company name/ Si les déchets ou matières recyclables doivent être transférés, préciser le nom du destinataire Registration No./Provincial ID No. N° d'immatriculation/d'id provincial 36											
Prov. code Code prov. 3	Shipping name Appellation réglementaire 4	Class / Classe Sub. class(es) Classe(s) sub. 5	UN No. N° NU 6	Packing / risk gr. Gr. d'emballage/ de risque 7	Quantity shipped Quantité expédiée 8	Units L or / ou Kg Unités 9	Packaging/Content Codes Int-ext 10	Phys. state État phys. 11	Quantity received Quantité reçue 12	Units L or / ou kg Unités 13	Comments Commentaires 14	Handling Code / Code de manutention 15	Shipment / Envoi Accepted / Refusé 16	Decont. Pack. / Veh. Cont. / Véh. 17	
Notice No. N° de notification 18		Notice Line No. N° de ligne de la notification 19		Basel Annex VIII or OECD Code Annexe VIII de Bâle ou Code OCDE 20		H code Code H 21		Y code Code Y 22		National code in country/pt / Code du pays 23		Customs code(s) Code(s) de douanes 24		If handling code "Other" (specify) Si code de manutention « autre » (spécifier) 25	
Generator / consigneur certification: I certify that the information contained in Part A is correct and complete. I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Attestation du producteur / expéditeur: J'atteste que tous les renseignements à la partie A sont exacts et complets. Je déclare que le contenu de ce chargement est décrit ci-dessus de façon complète et exacte par la désignation officielle de transport et qu'il est convenablement classé, emballé, marqué, étiqueté, muni de plaques-étiquettes et à tous égards bien conditionné pour être transporté conformément aux réglementations internationales et nationales applicables.		Name of authorized person (print) Nom de l'agent autorisé (caractère d'imprimerie) Signature		Tel. No. / N° de tél.		Date shipped / Date d'expédition Year / Année Month / Mois Day / Jour Time / Heure <input type="checkbox"/> A.M. <input type="checkbox"/> P.M.		Scheduled arrival date / Date d'arrivée prévue Year / Année Month / Mois Day / Jour		Receiver / consignee certification: I certify that the information contained in Part C is correct and complete. / Attestation du réceptionnaire / destinataire: J'atteste que tous les renseignements à la partie C sont exacts et complets. Name of authorized person (print) Nom de l'agent autorisé (caractère d'imprimerie) Signature Tel. No. / N° de tél.		Special handling / Manutention spéciale <input type="checkbox"/> Attached /Ci-joint: <input type="checkbox"/> As follows / Ci-contre:			

Consignee to Consignor
Destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)

MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal and provincial environmental legislation.
Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement.

W00268717

ZM45963-5

Movement Document / Manifest Reference No.
N° de référence du document de mouvement/manifeste

A Generator / consigneur Producteur / expéditeur Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial ON2690585		B Carrier Transporteur Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial 4100-4M7LQJ		Reference Nos. of other movement document(s)/manifest(s) used / N° de référence des autres documents de mouvement/manifestes utilisés 27	
Company name / Nom de l'entreprise EEL ENVIRONMENTAL INC		Company name / Nom de l'entreprise EEL ENVIRONMENTAL INC		C Receiver / consignee Réceptionnaire / destinataire Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial A680301	
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 10795 HIGHWAY #9 CALEDON ON L7E 0G5		Mailing address / Adresse postale City / Ville Province Postal code / Code postal 870 TOY AVENUE PICKERING ON L1W 3P1			
E-mail / Courriel électronique Tel. No. / N° de tél. victor@eelgroupinc.com (416) 41-0000		E-mail / Courriel électronique Tel. No. / N° de tél. wiltshire@eelflow.com (905) 41-2827			
Shipping site address / Adresse du lieu de l'expédition 10795 HIGHWAY #9 City / Ville Province Postal code / Code postal CALEDON ON L7E 0G5		Vehicle / Véhicule Trailer - Rail car No. 1 1 ^{re} remorque - wagon Trailer - Rail car No. 2 2 ^e remorque - wagon Registration No. / N° d'immatriculation Prov. 24			
Intended Receiver / consignee Réceptionnaire / destinataire prévu EEL ENVIRONMENTAL INC - PICKERING A680301		Port of entry Point d'entrée International use only		Port of exit Point de sortie International use only 25	
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 870 TOY AVENUE PICKERING ON L1W 3P1		E-mail / Courriel électronique Tel. No. / N° de tél. wiltschire@eelflow.com (905) 41-2827		Receiving site address / Adresse du lieu de destination 870 TOY AVENUE City / Ville Province Postal code / Code postal PICKERING ON L1W 3P1	
Prov. code Code prov. 282L		Shipping name Appellation réglementaire 4547 L (non toxic regulated)		Class / Classe Sub. class(es) Classe(s) sub. N/R	
UN No. N° NU N/R		Packing / risk gr. Gr. d'emballage/ de risque B/R		Quantity shipped Quantité expédiée 4547 L	
Units L or / ou Kg Unités 0.03		Packaging/Contenant No. / N° Codes Int-ext 03		Phys. state État phys. L	
Notice No. N° de notification (i)		Notice Line No. N° de ligne de la notification (i)		Shipment Envoi (i)	
Of / De (i)		D or R code Code D ou R (i)		C code Code C (i)	
Basel Annex VIII or OECD Code Annexe VIII de Bâle ou Code OCDE (i)		H code Code H (i)		Y code Code Y (i)	
National code in country of / Code du pays (i)		Export Exportation (i)		Import Importation (i)	
Customs code(s) Code(s) de douanes (i)		International use only		If handling code "Other" (specify) Si code de manutention « autre » (spécifier) Bulk to ship	
Receiver / consignee certification : I certify that the information contained in Part C is correct and complete. / Attestation du réceptionnaire / destinataire : J'atteste que tous les renseignements à la partie C sont exacts et complets.		Name of authorized person (print) Nom de l'agent autorisé (caractère d'imprimerie) Tom Bizley		Signature (Signature)	
Special handling / Manutention spéciale Attached / Ci-joint : As follows / Ci-contre :		Date shipped / Date d'expédition Year / Année Month / Mois Day / Jour 10/10/10		Time / Heure A.M. / P.M. 10:00	
Scheduled arrival date / Date d'arrivée prévue Year / Année Month / Mois Day / Jour 10/10/10		Name of authorized person (print) Nom de l'agent autorisé (caractère d'imprimerie) Tom Bizley		Signature (Signature)	

Generator / consigneur certification: I certify that the information contained in Part A is correct and complete. I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.
Attestation du producteur / expéditeur: J'atteste que tous les renseignements à la partie A sont exacts et complets. Je déclare que le contenu de ce chargement est décrit ci-dessus de façon complète et exacte par la désignation officielle de transport et qu'il est convenablement classé, emballé, marqué, étiqueté, muni de plaques-étiquettes et à tous égards bien conditionné pour être transporté conformément aux réglementations internationales et nationales applicables.

Name of authorized person (print)
 Nom de l'agent autorisé (caractère d'imprimerie)
 Signature

Consignee to Consignor
 Destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)

MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal and provincial environmental legislation.
Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement.



GT79431-7

Movement Document / Manifest Reference No.
N° de référence du document de mouvement/manifeste

A Generator / consigneur Producteur / expéditeur Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial ON2690585			B Carrier Transporteur Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial 4100-4M7LQJ			C Receiver / consignee Réceptionnaire / destinataire Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial 28		
Company name / Nom de l'entreprise NUCON PROPERTIES			Company name / Nom de l'entreprise GFL ENVIRONMENTAL INC.			Receiver / consignee information same as in Part A Les renseignements du réceptionnaire / destinataire sont les mêmes qu'à la Partie A <input type="checkbox"/> Yes / Oui <input type="checkbox"/> No, complete the box below / Non, remplir la case ci-dessous		
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 10795 HIGHWAY #9 CALEDON ON L7E 0G5			Mailing address / Adresse postale City / Ville Province Postal code / Code postal 1070 TOY AVENUE PICKERING ON L1W 3P1			E-mail / Courriel électronique Tel. No. / N° de tél. victor@nucnproperties.com (416) 345-2000		
Shipping site address / Adresse du lieu de l'expédition 10795 HIGHWAY #9			E-mail / Courriel électronique Tel. No. / N° de tél. jwiltshire@gflenr.com (800) 541-2527			Company name / Nom de l'entreprise Mailing address / Adresse postale City / Ville Province Postal code / Code postal E-mail / Courriel électronique Tel. No. / N° de tél. Receiving site address / Adresse du lieu de destination		
Intended Receiver / consignee Réceptionnaire / destinataire prévu GFL ENVIRONMENTAL INC. (PICKER)			Port of entry / Point d'entrée: International use only Port of exit / Point de sortie: International use only			Carrier Certification: I certify that I have received waste or recyclable material from the generator / consigneur for delivery to the receiver / consignee as set out in Part A and that the information contained in Part B is complete and correct. Attestation du transporteur: J'atteste avoir reçu les déchets ou matières recyclables du producteur / expéditeur en vue de leur livraison au réceptionnaire / destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.		
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 1070 TOY AVENUE PICKERING ON L1W 3P1			Name of authorized person (print): Nom de l'agent autorisé (caractères d'imprimerie): Deanna Campbell			Tel. No. / N° de tél. (800) 541-2527		
E-mail / Courriel électronique Tel. No. / N° de tél. rwaples@gflenr.com (800) 541-2527			Year / Année Month / Mois Day / Jour Signature: 16/11/11 [Signature]			If waste or recyclable material to be transferred, specify intended company name / Si les déchets ou matières recyclables doivent être transférés, préciser le nom du destinataire		
Receiving site address / Adresse du lieu de destination 1070 TOY AVENUE			Date received / Date de réception Year / Année Month / Mois Day / Jour 16/11/11			Time / Heure <input type="checkbox"/> A.M. <input type="checkbox"/> P.M.		
City / Ville Province Postal code / Code postal PICKERING ON L1W 3P1			Quantity received / Quantité reçue Units / Unités 4570 L			Comments / Commentaires Handling Code / Code de manutention 01 03		
Prov. code Code prov. 252A			Shipping name / Appellation réglementaire used oil (non TDCA regulated)			Shipment / Envoi Accepted / Refused Accepted		
Class / Classe Sub. class(es) / Classe(s) sub. N/R			UN No. N°NU N/R			Decort. / Veh. Pack. / Veh.		
Packing / risk gr. / Gr. d'emballage / de risque N/R			Quantity shipped / Quantité expédiée 4570			Customs code(s) / Code(s) de douanes		
Units / Unités L			Packaging / Contenant Codes Int.-ext. 01 03			Phys. state / Etat phys.		
National code in country of / Code du pays International use only			If handling code "Other" (specify) Si code de manutention "autre" (spécifier)			Receiver / consignee certification: I certify that the information contained in Part C is correct and complete. Attestation du réceptionnaire / destinataire: J'atteste que tous les renseignements à la partie C sont exacts et complets.		
Notice No. / N° de notification (i)			Notice Line No. / N° de ligne de la notification (i)			Name of authorized person (print) Nom de l'agent autorisé (caractères d'imprimerie) ()		
Shipment / Envoi (i)			Of / De (i)			Tel. No. / N° de tél. ()		
D or R code / Code D ou R (i)			C code / Code C (i)			Signature ()		
Basel Annex VIII or OECD Code Annexe VIII de Bâle ou Code OCDE (i)			H code / Code H (i)			Special handling / Manutention spéciale <input type="checkbox"/> Attached / Ci-joint <input type="checkbox"/> As follows / Ci-contre		
Y code / Code Y (i)			Export / Importation (i)			Date shipped / Date d'expédition Year / Année Month / Mois Day / Jour 16/11/11		
Customs code(s) / Code(s) de douanes (i)			National code in country of / Code du pays International use only			Time / Heure <input type="checkbox"/> A.M. <input type="checkbox"/> P.M.		
Scheduled arrival date / Date d'arrivée prévue Year / Année Month / Mois Day / Jour 16/11/11			Signature [Signature]			Retained by Consignor Gardée par l'expéditeur		
Generator / consigneur certification: I certify that the information contained in Part A is correct and complete. I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Attestation du producteur / expéditeur: J'atteste que tous les renseignements à la partie A sont exacts et complets. Je déclare que le contenu de ce chargement est décrit ci-dessus de façon complète et exacte par la désignation officielle de transport et qu'il est convenablement classé, emballé, marqué, étiqueté, muni de plaques-étiquettes et à tous égards bien conditionné pour être transporté conformément aux réglementations internationales et nationales applicables.			Name of authorized person (print) Nom de l'agent autorisé (caractères d'imprimerie) [Signature]			Copy / Copie 2 (green / verte)		

MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal and provincial environmental legislation.
Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement.



GT73922-1

Movement Document / Manifest Reference No.
N° de référence du document de mouvement/manifeste

A Generator / consigneur Producteur / expéditeur <div style="text-align: right;">Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial</div> <div style="text-align: center; font-size: 1.2em;">ON2690585</div>		B Carrier Transporteur <div style="text-align: right;">Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial</div> <div style="text-align: center; font-size: 1.2em;">4100-4MJLQJ</div>		C Receiver / consignee Réceptionnaire / destinataire <div style="text-align: right;">Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial</div>	
Company name / Nom de l'entreprise NUCON PROPERTIES		Company name / Nom de l'entreprise GFL ENVIRONMENTAL INC.		Receiver / consignee information same as in Part A. Les renseignements du réceptionnaire / destinataire sont les mêmes qu'à la Partie A. <input type="checkbox"/> Yes / Oui <input type="checkbox"/> No, complete the box below / Non, remplir la case ci-dessous	
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 10795 HIGHWAY #9 CALEDON ON L7E 0G5		Mailing address / Adresse postale City / Ville Province Postal code / Code postal 1070 TOY AVENUE PICKERING ON L1W 3P1		E-mail / Courriel électronique Tel. No. / N° de tél. victor@lionsgroupinc.com (416) 245-0000	
Shipping site address / Adresse du lieu de l'expédition 10795 HIGHWAY #9		E-mail / Courriel électronique Tel. No. / N° de tél. jwiltshire@gflenr.com (905) 541-2527		Company name / Nom de l'entreprise Mailing address / Adresse postale City / Ville Province Postal code / Code postal E-mail / Courriel électronique Tel. No. / N° de tél. Receiving site address / Adresse du lieu de destination	
City / Ville Province Postal code / Code postal CALEDON ON L7E 0G5		Vehicle / Véhicule Registration No. / N° d'immatriculation Prov. Trailer - Rail car No. 1 1 ^{re} remorque - wagon 928923 ON Trailer - Rail car No. 2 2 ^e remorque - wagon		Date received / Date de réception Year / Année Month / Mois Day / Jour Time / Heure <input type="checkbox"/> A.M. <input type="checkbox"/> P.M.	
Intended Receiver / consignee Réceptionnaire / destinataire prévu GFL ENVIRONMENTAL INC. (PICKER)		Port of entry Point d'entrée Port of exit Point de sortie Carrier Certification: I certify that I have received waste or recyclable material from the generator / consigneur for delivery to the receiver / consignee as set out in Part A and that the information contained in Part B is complete and correct. Attestation du transporteur: J'atteste avoir reçu les déchets ou matières recyclables du producteur / expéditeur en vue de leur livraison au réceptionnaire / destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.		If waste or recyclable material to be transferred, specify intended company name / Si les déchets ou matières recyclables doivent être transférés, préciser le nom du destinataire	
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 1070 TOY AVENUE PICKERING ON L1W 3P1		Name of authorized person (print): Nom de l'agent autorisé (caractères d'imprimerie): JAY JAWANDHA		Registration No. / Provincial ID No. N° d'immatriculation/d'id provincial	
E-mail / Courriel électronique Tel. No. / N° de tél. zwaples@gflenr.com (905) 541-2527		Year / Année Month / Mois Day / Jour Signature: 16/05/18		Quantity received / Quantité reçue Units / Unités L or / ou Kg	
Receiving site address / Adresse du lieu de destination 1070 TOY AVENUE PICKERING ON L1W 3P1		National code in country of / Code du pays Export Import Customs code(s) / Code(s) de douanes		Handling Code / Code de manutention Shipment / Envoi Accepted / Refused / Pack. Veh. Cont. Véh.	
Prov. code / Code prov. 252L		Shipping name / Appellation réglementaire Used oil (non TDGA regulated)		If handling code "Other" (specify) Si code de manutention "autre" (spécifier)	
Class / Classe Sub. class(es) / Classes sub. N/R		UN No. / N° NU N/R		Receiver / consignee certification: I certify that the information contained in Part C is correct and complete. / Attestation du réceptionnaire / destinataire: J'atteste que tous les renseignements à la partie C sont exacts et complets.	
Packing / risk gr. / Gr. d'emballage / de risque N/R		Quantity shipped / Quantité expédiée 6042		Name of authorized person (print) Nom de l'agent autorisé (caractères d'imprimerie) VICTOR BENTO	
Units / Unités L		Packaging / Contenant Codes Int-ext 01 03		Signature [Signature]	
Phys. state / État phys. L		National code in country of / Code du pays Export Import Customs code(s) / Code(s) de douanes		Special handling / Manutention spéciale <input type="checkbox"/> Attached / Joins <input checked="" type="checkbox"/> As follows / Comme ci-dessous GFL 24/7 # 18005412527	
Notice No. / N° de notification (i)		Notice Line No. / N° de ligne de la notification (i)		Date shipped / Date d'expédition Year / Année Month / Mois Day / Jour 16/05/18	
Shipment / Envoi (i)		Of / De (i)		Time / Heure 4:50	
D or R code / Code D ou R (i)		C code / Code C (i)		Scheduled arrival date / Date d'arrivée prévue Year / Année Month / Mois Day / Jour 16/05/18	
Basel Annex VIII or OECD Code / Annexe VIII de Bâle ou Code OCDE (i)		H code / Code H (i)		Retained by Consignor / Gardée par l'expéditeur Copy / Copie 2 (green / verte)	
Y code / Code Y (i)		International use only INTERNATIONAL USE ONLY			
Generator / consigneur certification: I certify that the information contained in Part A is correct and complete. I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Attestation du producteur / expéditeur: J'atteste que tous les renseignements à la partie A sont exacts et complets. Je déclare que le contenu de ce chargement est décrit ci-dessus de façon complète et exacte par la désignation officielle de transport et qu'il est convenablement classé, emballé, marqué, étiqueté, muni de plaques-étiquettes et à tous égards bien conditionné pour être transporté conformément aux réglementations internationales et nationales applicables.					