

# PHASE ONE ENVIRONMENTAL SITE ASSESSMENT 1 ROSETTA STREET GEORGETOWN, ONTARIO

Prepared for:

**1 Rosetta Street (Halton Hills) GP Limited** 700 Lawrence Ave. W #375 Toronto, Ontario M6A 3B4

Attention:

Mr. Yaniv Geler

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## **1. EXECUTIVE SUMMARY**

1 Rosetta Street (Halton Hills) GP Limited retained Terraprobe Inc. (Terraprobe) to complete a Phase One Environmental Site Assessment (Phase One ESA) of the Phase One Property located at 1 Rosetta Street in Georgetown, Ontario, hereafter referred to as *'the Property'*.

The Property is irregular in shape, with a total area of approximately 3.3 acres (1.34 hectares). The Property is currently developed with a one-storey industrial building that has a partial basement and is comprised of several individual units.

The Property is zoned as Development by the Town of Halton Hills and is considered to be in Industrial Property Use as defined by the Ontario Ministry of the Environment, Conservation and Parks (MECP). It is understood that the proposed redevelopment of the site includes demolishing the existing buildings to facilitate the redevelopment of the site to include two 12-storey and one 6-storey residential buildings. Terraprobe understands that the Property is currently considered to be in Industrial Property Use and is proposed to be developed for Residential Property Use. As the proposed development of the Property will result in a change of Property Use to include a more sensitive Property Use, the MECP will require a Record of Site Condition (RSC) to be filed. Therefore, the Phase One ESA was conducted in accordance with Ontario Regulation 153/04, as amended (O.Reg.153/04).

Based on the records reviewed and a site inspection, the following Potentially Contaminating Activities (PCAs) were identified on the Phase One Property and within the Phase One Study Area (Study Area) and caused twenty-two (22) Areas of Potential Environmental Concern (APECs).

On-Site PCAs:

- #NA<sup>1</sup> PCB Storage
- #NA<sup>2</sup> Waste Receiver
- #NA<sup>5</sup> Storage of Hazardous Materials
- #NA<sup>6</sup> Previous Exceedance
- #NA<sup>7</sup> De-icing Activities
- #9 Coal Gasification
- #12 Concrete, Cement and Lime Manufacturing
- #27 Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles
- #28 Gasoline and Associated Products Storage in Fixed Tanks
- #30 Importation of Fill Material of Unknown Quality
- #31 Ink Manufacturing, Processing and Bulk Storage
- #33 Metal Treatment, Coating, Plating and Finishing

- #39 Paints Manufacturing, Processing and Bulk Storage
- #45 Pulp, Paper and Paperboard Manufacturing and Processing
- #55 Transformer Manufacturing, Processing and Use

#### Off-Site PCAs:

- #27 Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles
- #28 Gasoline and Associated Products Storage in Fixed Tanks

The Phase One ESA identified the following Area of Potential Environmental Concern on the Property:

Area of Potential Environmental Concern	Location	Potential Contaminants of Concern (PCOCs)	Media Potentially Impacted
APEC 1	East section of the building on the Phase One Property	M&I, HFM, VOCs, PHCs, BTEX	Soil & ground water
APEC 2	South-center section of the building on the Phase One Property	M&I, HFM, VOCs, PHCs, BTEX	Soil & ground water
APEC 3	West section of the building on the Phase One Property	M&I, VOCs, PHCs, BTEX	Soil & ground water
APEC 4	Central section of Phase One Property	M&I, VOCs, PHCs, BTEX	Soil & ground water
APEC 5	Central section of the building on the Phase One Property	VOCs, PHCs, PCBs	Soil
APEC 6	North-centre section of the Phase One Property	M&I, VOCs, PHCs, BTEX	Soil & ground water
APEC 7	Central-east section of the Phase One Property	VOCs, PHCs, PCBs	Soil
APEC 8	South-west section of the Phase One Property	M&I, HFM, VOCs, PHCs, BTEX	Soil & ground water



Area of Potential Environmental Concern	Location	Potential Contaminants of Concern (PCOCs)	Media Potentially Impacted
APEC 9	South-west section of the Phase One Property	VOCs, PHCs, PCBs	Soil
APEC 10	South-west section of the Phase One Property	VOCs, PHCs, BTEX	Soil & ground water
APEC 11	North section of the Phase One Property	VOCs, PHCs, PCBs	Soil
APEC 12	South-west section of the Phase One Property	M&I, HFM, VOCs, PHCs, PAHs, BTEX	Soil & ground water
APEC 13	Site-Wide	M&I, HFM, VOCs, PHCs, PAHs, BTEX	Soil & ground water
APEC 14	Site-Wide	M&I	Soil & ground water
APEC 15	Site-Wide	M&I, HFM	Soil & ground water
APEC 16	Site-Wide	M&I, HFM, PAHs	Soil & ground water
APEC 17	North-west section of the Phase One Property	PAHs	Soil & ground water
APEC 18	West section of the Phase One Property	M&I, HFM, VOCs, PHCs, BTEX	Soil & ground water
APEC 19	East section of the Phase One Property	M&I, HFM, VOCs, PHCs, BTEX	Soil & ground water
APEC 20	Northeast of the Property	M&I, HFM, PAHs, VOCs, PHCs, BTEX	Soil



Area of Potential Environmental Concern	Location	Potential Contaminants of Concern (PCOCs)	Media Potentially Impacted
APEC 21	Southwest of the building on the Property	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 22A & 22B	East and West asphaltic areas of the Property	M&I, HFM	Soil and ground water

M&I – Metals & Inorganics

HFM - Hydride Forming Metals (As, Se and Sb)

VOCs – Volatile Organic Compounds

PHCs – Petroleum Hydrocarbons (F1 – F4) BTEX – Benzene, Toluene, Ethylbenzene, Xylene

PCBs - Polychlorinated Biphenyls

Based on documents acquired and reviewed, including fire insurance plans, inspection reports, aerial photographs and satellite images, part of the building on the Property was developed in 1908. Additions were added to the building over the years to construct it to its present configuration in 1934. A review of ERIS Reports, city directory searches, site reconnaissance and historical document review has identified current and past businesses located within the Study Area that involve Potentially Contaminating Activities (PCAs). Areas of Potential Environmental Concern (APECs) were then defined based on the PCAs in the area and the inferred ground water flow direction.

Additionally, based on the age of the existing building on the Property and the site reconnaissance, there may be potential for Asbestos Containing Materials (ACMs) and paints containing lead present on the Property. Therefore, Terraprobe recommends that a Designated Substance Survey (DSS) is done on the existing building to ensure these substances are adequately handled.

Based on findings of the Phase One ESA, a Phase Two Environmental Site Assessment (Phase Two ESA) in accordance with the requirements of O.Reg 153/04 is required to investigate the APECs that have been identified on the Property. The APECs arising from current and historical PCAs found on the Property and within the Study Area may have resulted in adverse impacts to the environmental condition of the Property.



## 2. INTRODUCTION

1 Rosetta Street (Halton Hills) GP Limited retained Terraprobe Inc. (Terraprobe) to complete a Phase One Environmental Site Assessment (Phase One ESA) of the Phase One Property located at 1 Rosetta Street in Georgetown, Ontario, hereafter referred to as *'the Property'*.

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The Property is zoned as Development by the Town of Halton Hills and is considered to be in Industrial Property Use as defined by the Ontario Ministry of the Environment, Conservation and Parks (MECP). It is understood that the proposed redevelopment of the site includes demolishing the existing building to facilitate the redevelopment of the site to include two 12-storey and one 6-storey residential buildings. Terraprobe understands that the Property is currently considered to be in Industrial Property Use and is proposed to be developed for Residential Property Use. As the proposed development of the Property will result in a change of Property Use to include a more sensitive Property Use, the MECP will require a Record of Site Condition (RSC) to be filed. Therefore, the Phase One ESA was conducted in accordance with Ontario Regulation 153/04, as amended (O.Reg.153/04).

The general location of the Property is presented on Figure 1 and the layout of the Property and notable features are presented on Figure 2. A plan of survey of the Property is provided in Appendix D.



## 2.1 Phase One Property Information

The Property information is provided below:

Legal Description	Lots 30-32, Plan 37 N of Station Ground; Lots 37-39, Plan 37 W of Rosetta St Lots 3 & 4, Plan 29 S of Caroline St Part Caroline St, Plan 29 Lot 36, Plan 37 E of St. Michael Street Lot 35, Plan 37 N of Station Ground Part Lots 1& 2, Plan 29 NE of St. Michael Street
PIN(s)	25039-0317 (LT)
Assessment Roll Number	2415010002100000000
Municipal Address	1 Rosetta Street, Georgetown Ontario
Zoning	Development
Area	3.3 acres (1.34 hectares)
Property Owner Information	1 Rosetta Street (Halton Hills) GP Limited 700 Lawrence Ave. W #375 Toronto, Ontario M6A 3B4
Persons, other than Property Owner, who engaged the Qualified Person to conduct the Phase One ESA	Yaniv Geler yaniv@byronequities.com



## 3. SCOPE OF INVESTIGATION

## 3.1 **Purpose of Investigation**

The Phase One ESA was conducted to satisfy the intent of the requirements, methodology and practices for a Phase One ESA as described in Ontario Regulation 153/04, as amended (O.Reg. 153/04). The objectives of the Phase One ESA were as follow:

- To develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the Phase One Property.
- To determine the need for a Phase Two Environmental Site Assessment.
- To provide a basis for carrying out any Phase Two Environmental Site Assessment required.
- To provide adequate preliminary information about environmental conditions in the land or water on, in or under the Phase One Property for conducting a Risk Assessment following completion of a Phase Two Environmental Site Assessment (if required).

The Phase One ESA involved the following principal tasks:

- A review of records and reports regarding historical and current use and activities for the Property and Phase One Study Area,
- Interviews with available individuals having knowledge of current and/or past site activities,
- An inspection of the Property and observation of the Phase One Study Area, and
- Evaluation of the information obtained and documentation of the results of the review.

Sampling and analysis of soil, ground water, or other materials (e.g., construction materials, air) were not conducted as part of Phase One ESA.

### 3.2 Records Review

The records review provides information on historical and current activities. The objectives of the records review were as follows:

- To obtain and review records that relate to the current and past uses, site features and activities at the Property.
- To obtain and review records that relate to PCAs, water bodies, and areas of natural significance in the Phase One Study Area and the Property.
- Based on the above, to provide an assessment of actual and/or potential contaminating activities and concerns with respect to the environmental condition of the Property.

The following sources of information were reviewed:



- Archival information for the Property including aerial photographs, topographic maps, historical maps and drawings.
- Property specific environmental reports and/or operating records (e.g., Certificates of Approval, waste generator registration, approvals, permits) provided to Terraprobe Inc.
- Geological and hydrogeological information in published government maps reports and/or databases.
- Databases maintained by Environmental Risk Information Services (ERIS) containing environmentally related information from private, provincial, and federal sources.
- Available fire insurance plans and insurance inspection reports.
- Published Ontario MECP directories related to registered PCB storage sites and active and closed landfill sites.
- The Ontario Ministry of Natural Resources and Forestry (MNRF) Natural Heritage Information Centre database for information specific to natural areas, such as locations of environmentally sensitive areas.
- Published information regarding Official Plan(s) and zoning information for the area.
- Sensitivity mapping by the local Conservation Authority.
- Wellhead protection mapping by the local Conservation Authority/MECP.

### 3.3 Interviews

The objectives of the interview were:

• To identify PCAs and/or potential contaminant pathways in, on or under the Property.

Key personnel were interviewed and asked questions related to specific site activities, such as:

- The nature of the operations.
- Handling and storage of environmentally sensitive products and related wastes.
- Environmental approvals and registrations.
- Knowledge of previous reports related to the environmental condition of the Property.
- Issues related to non-compliance, orders, or charges related to environmental conditions on the Property.
- Construction or renovation work conducted on the Property.



#### 3.4 Site Reconnaissance

The objectives of the site reconnaissance were:

- To identify PCAs on the Property based on observations of current and past uses,
- To identify PCAs in the Study Area based on observations of current and past uses, and
- To identify potential pathways for contamination migration at the Property and Study Area.

The site reconnaissance included a review and evaluation of PCAs, including the following:

- Activities and practices including site operations, processes and waste management currently carried out on the Property.
- Evidence of past waste disposal, landfill or fill placement on the Property.
- The presence of hazardous or toxic chemicals, materials or processes on the Property.
- The presence of existing or former aboveground or underground fuel storage tanks on the Property.
- Identification of heating and cooling systems on the Property.
- The presence of floor cracks, hydraulic hoists, elevators, sumps and drains, wells, pits and lagoons on the Property.
- Identification of the water supply source for the Property.
- The presence of various designated substances and building materials, including friable and nonfriable asbestos, PCB-containing materials and electrical equipment, lead-based paint, mould, and chlorofluorocarbons (CFCs) in air-conditioning and refrigeration equipment on the Property.
- Evidence of stained or odourous soils and stressed vegetation on the Property.

In addition, an inspection, of adjacent properties and the properties located within the Phase One Study Area, was completed. The inspection of off-site properties was completed to identify PCAs, which may cause an APEC to be identified for the Property. The inspection of off-site properties was limited to inspection from the Property boundaries and publicly accessible areas (roads, sidewalks, etc.).



### 3.5 Documentation and Evaluation of Information

The information obtained from the records review, interviews and site reconnaissance was described, documented and evaluated as summarized below:

- Documentation of information, as noted in subsequent sections of the report,
- Description of past occupants and site uses,
- Description of PCAs,
- Description of APECs, and
- Development of a Phase One Conceptual Site Model.



## 4. RECORDS REVIEW

### 4.1 General

## 4.1.1 Phase One Study Area Determination

As required under O.Reg. 153/04, the Phase One Study Area (Study Area) consisted of the area including the Phase One Property and any other properties that are located, wholly or partly, within 250 m from the nearest point on a boundary of the Phase One Property. Based on the geology, the historical development and land use on the Property and in the surrounding area, the Qualified Person (QP) determined that a 250 m radius around the Property was sufficient to identify PCAs that could potentially cause APECs on the Property. No additional properties outside the 250 m radius were included in the Study Area. The Phase One Study Area is shown on Figure 3.

## 4.1.2 First Developed Use Determination

The determination of first developed use was based on the review of 1976 Inspection Report, 1934 Fire Insurance Plan, historical mapping, and property ownership records. The details and evaluation of the above noted information sources are provided in subsequent sections of this report.

Based on the evaluated information:

- The Property passed from Crown to private ownership (John Moore) in 1821 and (Matthew Smith) in 1831.
- Based on 1976 Inspection Report, part of the Property was first developed in 1908 and further developments occurred to construct the building to its current configuration in 1934.

The table of Current and Past Property Uses of the Property is provided in Appendix A.

### 4.1.3 Fire Insurance Plans and Insurance Inspection Reports

OPTA Information Intelligence Inc. (OPTA) is a private organization that provides risk information to insurers, private corporations, and risk managers. OPTA was contacted to determine whether their records included any Insurance Inspection Reports, Fire Insurance Plans (FIPs), or site-specific plans for the Property. OPTA found FIPs from 1934 and 1960 as well as a Site Plan Report and an Inspection Report from 1976. The FIPs, Site Plan report and Inspection report, with reference to the Property location, are provided in Appendix E. The state of development of the Property based on the FIPs is summarized below.



Date	Phase One Property	Study Area
		North – Unavailable
EID #1		• South – developed with the Grand Trunk Railway Grounds and
FIP #1 1934	Property developed with Provincial     Paper Mills Co. Ltd.	some commercial and residential properties
1934		• East – developed with The Georgetown Coated Paper Mills Ltd.
		• West – developed with some residential dwellings
		North – Unavailable
EID //2	- Duran autor disculture discritta Durania si al	• South – developed with the Canadian National Railway and
FIP #2 1960	Property developed with Provincial	commercial and residential properties
	Paper Mills Ltd.	• East – developed with the Alliance Paper Mills Ltd.
		• West – Unavailable

Based on evaluation of the FIPs, the following PCAs were identified for the Phase One Property or the Phase One Study Area that would result in APECs on the Property:

Location of PCA	РСА	Details
1 Rosetta Street Phase One Property	<ul> <li>#45 – Pulp, Paper and Paperboard Manufacturing and Processing</li> <li>#31 – Ink Manufacturing, Processing and Bulk Storage</li> </ul>	<ul> <li>1934 &amp; 1960 FIP: the Property operated as a paper mill (The Provincial Paper Mills Co. Ltd.) which likely processed and manufactured pulp, paper or paperboard. The Property also included a "Colour Department" which likely manufacture, processed or stored ink in bulk</li> <li>1976 Site Plan: a Colour Mixing and Storage room was identified west of the Property</li> </ul>
	#9 – Coal Gasification	1960 FIP: Coal was used as a fuel source for the Property, resulting in coal gasification (south section of the Property)
	#55 – Transformer Manufacturing, Processing and Use	1976 Site Plan: a transformer that is oil-filled was located east of the Property
	#28 – Gasoline and Associated Products Storage in Fixed Tanks	1976 Site Plan: two (2) tanks were identified southwest of the Property
	#NA <sup>5</sup> – Storage of Hazardous Materials	1976 Inspection Report: the report identified that the Property had storage of hazardous materials south of the Property including eight (8) 45 gallon drums of methanol, one (1) 45 gallon drum of methyl hydrate and one (1) 45 gallon drum of ethyl ether



Location of PCA	РСА	Details
2 Rosetta Street 37 m East	<ul> <li>#45 – Pulp, Paper and Paperboard</li> <li>Manufacturing and Processing</li> <li>#28 – Gasoline and Associated Products</li> <li>Storage in Fixed Tanks</li> </ul>	1934 FIP: the property operated as a paper mill (The Georgetown Coated Paper Mills Ltd.) which likely processed and manufactured pulp, paper or paperboard 1960 FIP: an underground fuel storage tank was identified northwest of the property
5 Victoria Street 50 m West	<ul> <li>#28 – Gasoline and Associated Products Storage in Fixed Tanks</li> <li>#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles</li> </ul>	1934 FIP: the Property operated as a garage and had an underground gasoline service tank
Parking Lot South of the Canada National Railway 65 m South	#9 – Coal Gasification	1934 FIP: a coal shed was located south of the Canadian National Railway, which was likely used to store coal for powering the train; as a result, coal gasification occurred at this location
Current Georgetown Go Station 80 m Southwest	#9 – Coal Gasification	1934 FIP: a coal shed was located south of the Canadian National Railway, which was likely used to store coal for powering the train; as a result, coal gasification occurred at this location
North of 13 Emery Street 100 m Southwest	<ul> <li>#28 – Gasoline and Associated Products Storage in Fixed Tanks</li> <li>#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles</li> </ul>	<ul><li>1934 FIP: Three (3) Imperial Oil Limited above ground storage tanks were located at this location</li><li>1960 FIP: an Auto &amp; Trucks garage was identified</li></ul>
31 King Street 156 m Southwest	#28 – Gasoline and Associated Products Storage in Fixed Tanks	1960 FIP: Three (3) aboveground oil storage tanks and one (1) underground gas tank were identified
49 King Street 100 m South	<ul> <li>#28 – Gasoline and Associated Products Storage in Fixed Tanks</li> <li>#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles</li> </ul>	1960 FIP: an underground fuel storage tank, as well as an auto repairs garage were identified
2 Lamb Street 175 m Southeast	#28 – Gasoline and Associated Products Storage in Fixed Tanks	1960 FIP: an underground fuel oil storage tank was identified west of the property



Location of PCA	РСА	Details
East of 1 Elgin Street 150 m Southeast	#55 – Transformer Manufacturing, Processing and Use	1960 FIP: Transformers were identified on the property
1 Elgin Street 96 m Southeast	#59 – Wood Treating and Preservative Facility and Bulk Storage of Preserved Wood Products	1960 FIP: a business named McNally Wood Products was identified as a manufacturer of wood lawn chairs that potentially have used wood treatment or preservatives
64 King Street 184 m Southeast	#10 – Commercial Autobody Shops #39 – Paints Manufacturing, Processing and Bulk Storage	1960 FIP: an autobody shop and a paint shop were identified on the property

## 4.1.4 Chain of Title

A Chain of Title search for the Property dating back to Crown ownership was completed and summarized below.

### Lots 30-32, Plan 37 N of Station Ground; Lots 37-39, Plan 37 W of Rosetta St

- The Property transferred from Crown ownership to a private individual (John Moore) in 1821.
- The Property transferred from private ownership to corporate ownership in May 1910 to Canada Coating Mills Limited
- The Property transferred to the current property owner in May 2006. The current Property owner is 1 Rosetta Street (Halton Hills) GP Limited

### Lots 3 & 4, Plan 29 S of Caroline St

- The Property transferred from Crown ownership to a private individual (Matthew Smith) in 1831.
- The Property transferred from private ownership to corporate ownership in July 1905 to Canada Coating Mills Limited.
- The Property transferred to the current property owner in May 2006. The current Property owner is 1 Rosetta Street (Halton Hills) GP Limited

### Part Caroline St, Plan 29

- The Property transferred from Crown ownership to a private individual (Matthew Smith) in 1831.
- The Property transferred from private ownership to corporate ownership in February 1956 to Provincial Paper Ltd.



• The Property transferred to the current property owner in May 2006. The current Property owner is 1 Rosetta Street (Halton Hills) GP Limited

### Lot 36, Plan 37 E of St. Michael Street

- The Property transferred from Crown ownership to a private individual (John Moore) in 1821.
- The Property transferred from private ownership to corporate ownership in July 1905 to Canada Coating Mills Limited.
- The Property transferred to the current property owner in May 2006. The current Property owner is 1 Rosetta Street (Halton Hills) GP Limited

#### Lot 35, Plan 37 N of Station Ground

- The Property transferred from Crown ownership to a private individual (John Moore) in 1821.
- The Property transferred from private ownership to corporate ownership in December 1898 to The Grand Trunk Railway Co. Ltd.
- The Property transferred to the current property owner in May 2006. The current Property owner is 1 Rosetta Street (Halton Hills) GP Limited

### Part Lots 1& 2, Plan 29 NE of St. Michael Street

- The Property transferred from Crown ownership to a private individual (Matthew Smith) in 1831.
- The Property transferred from private ownership to corporate ownership in December 1892 to The Grand Trunk Railway Co. Ltd.
- The Property transferred to the current property owner in May 2006. The current Property owner is 1 Rosetta Street (Halton Hills) GP Limited

The Chain of Titles for all legal descriptions are provided in Appendix I. The information is presented on the Table of Current and Past Property Uses in Appendix A.

### 4.1.5 City Directory Search

Available City Directories were reviewed for the Property and adjacent properties. The full search results can be found in Appendix H.

ERIS indicated that due to the current COVID-19 restrictions imposed by Government of Ontario, the city directory search was only conducted on approximately 75% of the properties located in the 250 m radius study area. The city directory only covered properties located south and northwest of the Property due to access restrictions on libraries.

The PCAs identified in the City Directory Information are summarized below.



Location of PCA	РСА	Details
1 Rosetta Street	#45 – Pulp, Paper and Paperboard	City Directory: Provincial Papers Division of Abitibi
Phase One Property	Manufacturing and Processing	Price (1970 – 2000)

## 4.1.6 Environmental Reports

Previous environmental reports for the subject Property were searched for and reviewed as part of the investigation. Results from these investigations are being considered as part of the Phase One ESA. Details from the report are summarized below. Note that a Phase II ESA was conducted by Golder Associates Ltd. in 2001, results of which are discussed in Fisher's Phase II ESA, but was not provided to Terraprobe for review.

Report Title	Phase II Environmental Site Assessment; 1 Rosetta Street, Town of Halton Hills, Ontario
Report Date	February 2006
File/Project Number	Project: FE-P2804
Prepared By	Fisher Environmental Ltd. (Fisher)
Prepared For	Mr. Uzi Ziv, CEO of Econsult

- Fisher Environmental Ltd. (Fisher) was retained by Mr. Uzi Ziv, CEO of Econsult to conduct a Phase II ESA of the property located at 1 Rosetta Street, Town of Halton Hills, Ontario to address potential environmental concerns identified during a Phase I ESA conducted by Fisher in May 2005.
- The Phase I conducted had identified several diverse activities taking place on the Property which have some degree of potential environmental impact. Based on the Phase I ESA findings, a follow-up Phase II ESA was recommended by Fisher to address and confirm the environmental condition of the Property.
- The Phase II ESA was conducted in accordance with the Canadian Standards Association (CSA) Standard CAN/CSA-Z769-00 which consisted of advancing eight (8) boreholes outside of the building to depths from 0.91 m to 5.18 m, and five (5) boreholes inside the building to depths of 0.71 m to 1.32 m. Groundwater was not encountered within the depths investigated.
- Soil samples were analyzed for Petroleum Hydrocarbons (PHCs) F1 to F4, Metals, Polycyclic Aromatic Hydrocarbons (PAHs), and Polychlorinated Biphenyls (PCBs).



- The results of laboratory analysis for the soil samples were assessed based on the MOE Soil, Groundwater and Sediment Standards for Use under Part XV.1 of the Environmental Protection Act of March 2004. Criteria were determined to be *Table 2 Full Depth Generic Site Condition Standards for Industrial/Commercial/Community Property Use*, for coarse textured soils and a potable groundwater condition.
- The report concluded that the results were found to meet the *Table 2 Full Depth Generic Site Condition Standards for Industrial/Commercial/Community Property Use.*
- When compared to current MECP Table 3 RPI standards, Fisher identified an exceedance of PAHs in BH4

Based on the results of this investigation, the following PCAs were identified on the Phase One Property and within the Study Area:

Location of PCA	РСА	Details
Phase One Property 1 Rosetta Street	<ul> <li>#28 – Gasoline and Associated</li> <li>Products Storage in Fixed Tanks</li> <li>#55 – Transformer Manufacturing,</li> <li>Processing and Use</li> </ul>	Fisher Environmental Ltd. Phase II ESA dated February 2006, identified two (2) hydraulic oil aboveground storage tanks east of the Property at Basement Hoist Level and a former transformer room and PCB storage located center of the Property (generators area). Moreover, two (2) bunker fuel aboveground tanks were identified south of the Property in Unit 9
	#NA <sup>6</sup> – Previous Exceedance	Fisher Environmental Ltd. Phase II ESA dated February 2006, identified an exceedance in PAHs of BH4 when compared to current MECP Table 3 RPI standards for coarse textured soil

## 4.2 Environmental Source Information

### 4.2.1 ERIS

Environmental Risk Information Services Ltd. (ERIS) is an organization that maintains and searches various government and private databases for property-related environmental information. A search of the ERIS databases was requested for the Property and Study Area. The ERIS Report is provided in Appendix J. There were twenty-three (23) records found for the Property.

- One (1) Certificates of Approval
- One (1) Environmental Compliance Approval
- Thirteen (13) Ontario Regulation 347 Waste Generators Summary
- Three (3) National PCB Inventory

- Two (2) Ontario Regulation 347 Waste Receivers Summary
- Two (2) Record of Site Conditions
- One (1) Scott's Manufacturing Directory

There were a hundred and eight (108) records found for the Property within the ERIS Study Area (250 m):

- Nine (9) Certificates of Approval
- One (1) Commercial Fuel Oil Tanks
- Two (2) Environmental Compliance Approvals
- Eleven (11) ERIS Historical Searches
- Forty-three (43) Ontario Regulation 347 Waste Generators Summary
- Two (2) TSSA Historic Incidents
- Three (3) Fuel Oil Spill and Leak
- Three (3) National PCB Inventories
- One (1) Inventory of PCB Storage Sites
- Three (3) Pipeline Incident
- One (1) Record of Site Condition
- Six (6) Scott's Manufacturing Directory
- Five (5) Ontario Spills
- Eighteen (18) Water Well Information System

The PCAs identified in the ERIS report are summarized below.

Location of PCA	РСА	Details
1 Rosetta Street Phase One Property	#NA <sup>1</sup> – PCB Storage	ERIS: a pulp and paper business named Provincial Papers Division of Abitibi-Price was reported for national PCB inventory in 1989 and 1990



Location of PCA	РСА	Details
	#NA <sup>2</sup> – Waste Receiver	ERIS: a business named Abitibi/Provincial Papers was identified as a private landfill and sludge farms facility in 1986 to 1990 and 1992 to 1998
		ERIS: a business named Abitibi/Provincial Papers was reported for receiving acid waste, heavy metals and paint, pigment and coating residues in 1986 to 1990 and 1992 to 1998
	#45 – Pulp, Paper and Paperboard Manufacturing and Processing	ERIS: a business named Abitibi-Price Inc. was identified as a pulp and paper company which likely manufactured and processed pulp, paper and paperboard
	<ul> <li>#33 – Metal Treatment, Coating, Plating and Finishing</li> <li>#12 – Concrete, Cement and Lime Manufacturing</li> </ul>	ERIS: a business named Toronto Ornamental Precast Inc. was reported for manufacturing of metal products, plate work, concrete product manufacturing, as well as wood, window and door manufacturing, established in 2001
55 Queen Street 84 m SW	#NA <sup>1</sup> – PCB Storage	ERIS: Go Transit station was reported as an inventory of PCB storage sites in 1992
	#NA <sup>3</sup> – Waste Generator	ERIS: GO Transit station and Metrolinx were reported for the generation of waste oils and lubricants in 2004 to 2012, 2014 to 2016, 2018 and 2019
2 Rosetta Street 88 m East	<ul> <li>#NA<sup>1</sup> – PCB Storage</li> <li>#55 – Transformer Manufacturing, Processing and Use</li> </ul>	ERIS: a business named Engineered Data Products Inc. was reported for national PCB inventory with a transformer in 1989, 1990 and 1994
	#45 – Pulp, Paper and Paperboard Manufacturing and Processing	ERIS: a business named LabelMasters was reported for manufacturing of coated and laminated paper in 1967
		ERIS: a business named Canadian Coated Papers Inc. was reported for manufacturing coated and laminated paper in 1983



Location of PCA	РСА	Details
	#NA <sup>3</sup> – Waste Generator	ERIS: a business named LabelMasters was reported for the generation of halogenated solvents in 1986 to 1990 and 1992 to 2001
		ERIS: a business named Engineered Data Products Inc. was reported for the generation of waste oils and lubricants, detergents, soaps, organic and inorganic laboratory chemicals, paint, pigment and coating residues as well as petroleum distillates in 2002 to 2004
		ERIS: a business named Applied Wiring Assemblies Inc. was reported for the generation of waste oils and lubricants in 2001 to 2019
	#19 – Electronic and Computer Equipment Manufacturing	ERIS: a business named Applied Wiring Assemblies Inc., established in 1981, was reported for manufacturing semiconductors and other electronic components
17 River Drive 92 m Northeast	#NA <sup>3</sup> – Waste Generator	ERIS: a business named Aplus Self Storage was reported for the generation of oil skimmings and sludges in 2016
69 King Street 172 m Southeast	#NA <sup>3</sup> – Waste Generator	ERIS: the Ministry of Natural Resources was reported for the generation of light fuels, petroleum distillates and waste oils and lubricants
2 Lamb Street 207 m East	#NA <sup>3</sup> – Waste Generator	ERIS: a business named Frank Heller & Company Ltd. was reported for the generation of other specified organics and organic tannery wastes in 1988 to 1998
	#NA <sup>3</sup> – Waste Generator	ERIS: a business named Minnow Environmental Inc. was reported for the generation of organic and inorganic laboratory chemicals in 2007 to 2016, as well as generation of light fuels along with organic and inorganic wastes in 2018 and 2019
1818 John Street 211 m North	#NA <sup>4</sup> – Ontario Spill	ERIS: a private residence was reported improperly applying pesticides and spilling to ground that caused health concerns in 1994. It was reported that an environmental impact to land and water is possible



Location of PCA	РСА	Details
10 John Street	#NA <sup>4</sup> – Ontario Spill	ERIS: a private property was reported for a fuel oil leak in 2016
231 m Southwest		

## 4.2.2 Other Source Information

Other environmental source information was searched as part of the Phase One ESA. The information that was searched included:

- A Freedom of Information (FOI) request to the MECP. The FOI request determines if information regarding orders, investigations or other information on file with respect to the Property.
- The Technical Standards and Safety Authority (TSSA) was contacted in regards to records related to storage tanks for petroleum related products with respect to the Property
- The local Conservation Authority was contacted to determine if the Property was considered regulated under the Conservation Authorities Act and Ontario Regulations 42/06, 146/06 to 182/06 and 97/04.
- Municipal Zoning and Official Plan information was reviewed

The information red	quests and responses	are provided in App	pendix M and are summariz	zed below.
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Information Request	Response
MECP FOI	An FOI request for the Property was submitted to the on September 14, 2020. A response from the MECP was not received at the time of completion of the Phase One ESA report. An addendum to the report would be made once a response is received from the MECP for the Property.
TSSA	Terraprobe reviewed the TSSA response received on July 21, 2020. As such, there were no records of any fuel storage tanks found for the Phase One Property or Phase One Study Area. The response from TSSA can be found in Appendix M.
Conservation Authority	Terraprobe reviewed the Conservation Halton regulated area map available on the Conservation Halton website on July 5, 2020. It was identified the Property is not located within a Conservation Halton Regulated Area. A map showing the Conservation Halton regulated areas can be found in Appendix M.



Information Request	Response
Zoning	The Property is zoned as Development (D) under the Town of Halton Hills Zoning By-Law 2010-0050 adopted July 2010. The D zone applies to lands that are identified in the Official Plan ad being suitable in principle for additional development primarily in the form of new lot creation. The D zone allows for legally existing uses of the effective date of this By-law.

## 4.3 Physical Setting Sources

### 4.3.1 Aerial Photographs and Historic Mapping

Aerial photographs, satellite imagery and historic maps were reviewed. Aerial photographs, satellite images and historic maps were selected based on available dates and scale in order to provide as much information as reasonably practical regarding the development of the Property and Phase One Study Area from first developed land use until the present development of the Property. The state of development of the Property and Study Area is summarized in below:

Date	Source	Property	Study Area
1946	Aerial	The Property appears to be fully developed with one industrial building and three residential houses (east of the Property)	<ul> <li>North- Appears to be developed with residential houses and agricultural lands</li> <li>East- Appears to be developed with one industrial building</li> <li>South- Appears to be developed with railways and residential houses</li> <li>West- Appears to be developed with residential houses</li> </ul>
1950	Aerial	No significant changes	North- No significant changes East- Appears to have an addition to industrial building South- No significant changes West- No significant changes
1965	Aerial	No significant changes	North- No significant changes East- No significant changes South- No significant changes West- No significant changes



Date	Source	Property	Study Area
1974	Aerial	The residential houses east of the Property appear to have been demolished	North- Further residential houses development East- No significant changes South- No significant changes West- No significant changes
1985	Aerial	No significant changes	North- No significant changes East- No significant changes South- Appears to have a parking lot below the railway West- No significant changes
1995	Aerial	No significant changes	<ul> <li>North- Appears to be further developed with residential houses</li> <li>East- No significant changes</li> <li>South- No significant changes</li> <li>West- No significant changes</li> </ul>
2005	Satellite Image	No significant changes	North- No significant changes East- No significant changes South- No significant changes West- Appears to be developed with a parking lot
2009	Satellite	No significant changes	North- No significant changes East- No significant changes South- No significant changes West- No significant changes
2015	Satellite	No significant changes	North- No significant changes East- No significant changes South- No significant changes West- No significant changes
2020	Satellite	No significant changes	North- No significant changes East- No significant changes South- No significant changes West- No significant changes

A selection of aerial photographs and historic maps are presented in Appendix F.



## 4.3.2 Topography, Hydrology and Geology

A topographic map from the MNRF and the geological mapping produced by the Ontario Ministry of Northern Development and Mines - Ontario Geological Survey was reviewed. The maps are provided in Appendix K.

Topography	The approximate elevation of the Property is 261.0 masl and is gently rolling to rolling towards the south.
Hydrology and Hydrogeology	The nearest water body is Credit River West Branch, which is located approximately 356 m west of the Property. The approximate depth to ground water is expected to be approximately 7 mbgs and 20 mbgs. Ground water is expected to flow southeast towards Lake Ontario according to Toporama Ontario Base Maps.
Geology (overburden)	The overburden for centre and south of the Property consists of clay to silt-textured till (derived from glaciolacustrine deposits or shale). The overburden for north of the Property consists of ice-contact stratifies deposits of sand and gravel, minor silt, clay, and till.
Geology (bedrock)	The bedrock on the site is of the Queenston Formation, which is comprised of shale, limestone, dolostone and siltstone.
Geology (depth to bedrock)	Based upon historic borehole information from Water Well Records in the vicinity from the MECP, the depth to bedrock in the vicinity of the Property is approximately 42 mbgs.

## 4.3.3 Fill Materials

Fill materials of up to 3 mbgs were encountered during Terraprobe's concurrent geotechnical investigation. The fill materials were encountered in the vicinity of BH107 and BH108 east of the Property.

Location of PCA	РСА	Details
Phase One Property 1 Rosetta Street	#30 – Importation of Fill of Unknown Quality	Terraprobe's Concurrent Geotechnical Investigation: Fill materials of up to 3 mbgs were encountered in the vicinity of BH107 and BH108 – east of the Property.

## 4.3.4 Water Bodies, Wetlands and Areas of Natural Significance

Mapping from the MNRF was reviewed to determine if water bodies were present on the Property and within the Study Area. The MNRF National Heritage Information Centre database for listings of Areas of Natural or Scientific Interest (ANSIs) was reviewed. The information is summarized below.



Water Bodies (Property)	• No water bodies were identified on the Property.
Water Bodies (Study Area)	• The nearest water body is Credit River West Branch, which is located approximately 356 m west of the Property.
Wetland	Provincially Significant
(Property)	No Provincially Significant wetlands were present on the Property
	Non-Provincially Significant
	No Non-Provincially Significant wetlands were present on the Property
	Unevaluated
	• No Unevaluated wetlands were present on the Property
Wetland	Provincially Significant
(Study Area)	• No Provincially Significant wetlands were present in the Study Area.
	Non-Provincially Significant
	No Non-Provincially Significant wetlands were present in the Study Area
	Unevaluated
	• No Unevaluated wetlands were present on the Property
ANSIs	Provincially Significant Life Science ANSI
(Property)	• No Life Science ANSIs were identified on the Property.
	Provincially Significant Earth Science ANSI
	• No Earth Science ANSIs were identified on the Property.
ANSIs	Provincially Significant Life Science ANSI
(Study Area)	• No Life Science ANSIs were identified in the Study Area.
	Provincially Significant Earth Science ANSI
	• No Earth Science ANSIs were identified on the Property.

## 4.3.5 Archaeological Resources or Areas of Archaeological Potential

The Property is not designated as of provincial heritage significance under the Ontario Heritage Act. No additional archaeological evaluation of the Property was conducted as part of the Phase One ESA.

## 4.3.6 Species at Risk

No science based assessment of potential species at risk or species habitat was conducted as part of the Phase One ESA.



### 4.3.7 Well Records

The MECP Water Well Records database was searched through ERIS and through the MECP online Water Well Records database for records located on the Property and in the Study Area (within 250 m). A copy of a summary of the Well Records is provided in Appendix L and the Records are summarized below.

Water Wells (Property)	There were no wells identified on the Property
Water Wells	No agricultural or drinking water wells were identified in the Study Area.
(Study Area)	<ul> <li>Seven (7) monitoring wells were identified in the Study Area.</li> <li>Seven (7) test holes were identified in the Study Area.</li> <li>Two (2) not used water wells were identified in the Study Area.</li> </ul>
Stratigraphy	<ul> <li>Based on Terraprobe's Geotechnical Investigation, the following stratigraphy was identified:</li> <li>0 to 2.1 m –Sand, brown, moist;</li> <li>2.1 to 11.3 m – Silty sand and gravel, grey, moist;</li> <li>11.3 to 14.3 m – clayey silt, brown, moist;</li> <li>14.3 to 19.8 m – Silty Sand, grey, moist;</li> <li>19.8 to 22.9 m – Clayey silt, brown, moist</li> </ul>
Depth to Water Table	• The approximate depth to ground water, based on Water Well Records in the local area and Terraprobe's hydrogeological investigation, is expected to be approximately 7 mbgs and 20 mbgs.
Depth to Bedrock	• Based upon historic borehole information from Water Well Records in the vicinity from the MECP, the depth to bedrock in the vicinity of the Property is approximately 42 mbgs.

## 4.4 Site Operating Records

No site operating records were provided for review.



## 5. INTERVIEWS

Name	Yaniv Geler
Employer	Byron Equities Inc,
Position or Title	President
Duration of Employment	12 Years
Date	July 30, 2020
Location of Interview	N/A - questionnaire
Method of Interview	Questionnaire via e-mail
Reason for Selection	Yaniv Geler was selected for the questionnaire as he has been working for the management of the asset for 12 years
Assessment of the Information	The information provided appeared to be accurate.
Current and Past Site Activities	Are you aware of any individuals who may have additional knowledge of current activities at the property? If so, please provide the names of those individuals, a description of their relationship to the property, and their contact information (if known?         Ed Blasiak, Previous Owner         Email: blasiak@rogers.com, Phone: (416) 580-7476         Are you aware of any individuals with knowledge of previous property uses and activities? If so, please provide the names of those individuals, a description of their relationship to the property, and their contact information (if known).         "No."         What are the current site activities? Please describe briefly, to the best of your knowledge, below.         "Multi-Tenant light industrial. Woodworking, Hardwood floor finishing, car storage, Office – electronics."         How long has the site been used for its current purpose? How long has your company been at this location?         "Over 20 years. The company has been at this location since 2006"         To your knowledge, has the site ever been used for:         Industrial operations (list any if known)         "Woodworking, Hardwood floor finishing, car storage, Office – electronics, glass blowing, pre-cast manufacturer, Hydroponics, Stone Slab fabrication"         On-site dry cleaning

I Rosetta Street, Georgetown, Onta	ano 1-20-0249-41
	<ul> <li>Fuel distribution or storage</li> <li>"No"</li> <li>Vehicle servicing and/or maintenance</li> <li>"Car Storage"</li> </ul>
	Other than the activities listed above, what was the site previously used for? Please list all known uses, and approximate dates if known. "Paper Mill"
Items of Potential Environmental Concern	<u>General</u> Do site operations involve the storage and/or use of environmentally sensitive or hazardous products, such as paints, chemicals, fuels, oils and lubricants?
	"Paint, Automotive Oil" Are herbicides, pesticides, or other agricultural chemicals being used on the property? "Not for last several years."
	Are there any underground structures, such as in-ground hoists, pits, storage tanks, or oil/water separators located on the property? "Yes"
	Are you aware of any wells located on the property? "No"
	Tanks         Are you aware of any existing or previous underground (buried) or aboveground tanks on the property?         "Yes." - Fisher Environmental Ltd. Phase II ESA dated February 2006 was referred to in identifying locations of underground or aboveground tanks on the Property.
	Are you aware of any leaks or spills associated with any existing or previous tanks on the property? "No"
	<i>Is there any documentation on file regarding removal of underground or aboveground tanks and/or related soil and ground water remediation at the property?</i> "Yes. ESA Phase 2" - Fisher Environmental Ltd. Phase II ESA dated February 2006 was referred to in identifying locations of underground or aboveground tanks on the Property.
	Polychlorinated Biphenyls (PCBs) Are you aware of any PCB-containing electrical equipment on the property such as electrical transformers, large capacitors and electric motors manufactured prior to 1980? "Likely"
	Is the site a registered PCB storage facility? "Unknown"
	Are you aware of any previous PCB leaks, spills or contamination on the property? "Unknown"

	Have there been any previous PCB surveys or removal of PCB-containing materials? "Unknown"
Waste Generation and Emissions	Is the site registered as a waste generator with the MECP (registered on HWIN)? "No" Is any wastewater produced at the site? If yes, please answer the following: Is analytical testing of wastewater carried out? Are you aware of any sewer-use by-law infractions? Is there a surcharge agreement for discharge to the sewers? "No" Does the facility produce air emissions? If yes, please answer the following: Does the facility have a Certificate of Approval (C of A) for air emissions? Are air emissions from the site monitored? Have any ventilation systems been installed to handle air emissions? Have there been any reported air emission infractions? "No"
Environmental Reports, Remediation and Public Agencies	<ul> <li>Have any previous environmental assessments or studies been completed for the property with respect to soil, ground water, air quality, site facilities or processes?</li> <li>"Yes, ESA PHASE 2 Sent"</li> <li>Has any soil or ground water remediation been completed at the property?</li> <li>"No. See ESA phase 2 report."</li> <li>Has any public agency (e.g., the MECP, local municipality, etc.) ever investigated or cited the property for violation or possible violation of any environmental law, or commenced enforcement or cleanup action under environmental law with respect to the property?</li> <li>"No"</li> <li>Has any public agency ever listed the property as a site requiring or qualifying for cleanup under environmental law?</li> <li>"No"</li> </ul>
Miscellaneous	Do you have any other information, comments or concerns related to the environmental quality of the property? "No"



# 6. SITE RECONNAISSANCE

## 6.1 General Requirements

Date of Investigation	2020-08-04
Time of Investigation	9:30 – 2:30 PM
Weather Conditions	Rainy/Cloudy
Duration of Investigation	5 hours
Was the Facility Operating?	Partially (Units 4, 7, 11)
(only for enhanced investigation)	
Person Conducting Investigation and Qualifications	Yousr Hiweish, B.Eng., E.I.T.

## 6.2 Specific Observations at Phase One Property

The site reconnaissance included a walking tour of the Property, as well as compiling written and photographic records. Site features are presented on Figure 2 and site photographs are presented in Appendix G.

## 6.2.1 Building and Structure Descriptions

The building and/or structure description and interior finishes present on the Property are provided below.

Address: 1 Rosetta Street, Georgetown, Unit 4	
Building Component	Description
Building Configuration	Irregular
Footprint	Approximately 3,046 m <sup>2</sup>
Height	One (1) aboveground storey
Roof	Not accessed
Construction Date	1908
Exterior Finish	Concrete block
Interior Walls	Dry wall, plaster and concrete block
Interior Floors	Poured concrete, vinyl sheet flooring, carpet



Address: 1 Rosetta Street, Georgetown, Unit 4

Building Component	Description
Interior Ceilings	Acoustic tiles, plaster, and open web steel joist
Interior Lighting	Fluorescent and LED lighting
Building Entry and Exit Points	Four (4) entry and exit points on the east side of the building.
Heating Systems	Natural gas-powered (HVAC)
Cooling Systems	HVAC
Drains, Pits and Sumps	None
Unidentified Substances	None
Staining and Corrosion	None

Address: 1 Rosetta Street, Georgetown, Units 1, 2, 3, 12	
Building Component	Description
Building Configuration	Irregular
Footprint	Approximately 1,543 m <sup>2</sup>
Height	One (1) aboveground storey and one (1) basement
Roof	Not accessed
Construction Date	1908
Exterior Finish	Concrete block, brick, stucco
Interior Walls	Dry wall, plaster and concrete block
Interior Floors	Poured concrete, vinyl floor tiles, ceramic tiles, and wood
Interior Ceilings	Acoustic tiles, plaster, and open web steel joist, and dry wall
Interior Lighting	Fluorescent and LED lighting
Building Entry and Exit Points	Four (4) entry and exit points on the east and north sides of the building.



Address: 1 Rosetta Street, Georgetown, Units 1, 2, 3, 12	
Building Component	Description
Heating Systems	Natural gas-powered (HVAC)
Cooling Systems	HVAC
Drains, Pits and Sumps	None
Unidentified Substances	None
Staining and Corrosion	None

Address: 1 Rosetta Street, Georgetown, Units 9, 10, 11	
Building Component	Description
Building Configuration	Irregular
Footprint	Approximately 2,069 m <sup>2</sup>
Height	One (1) aboveground storey
Roof	Not accessed
Construction Date	1908
Exterior Finish	Concrete block, brick
Interior Walls	Dry wall, plaster, concrete block, poured concrete, and brick
Interior Floors	Poured concrete
Interior Ceilings	Plaster, poured concrete, and open web steel joist
Interior Lighting	Fluorescent
<b>Building Entry and Exit Points</b>	Four (4) entry and exit points on the south side of the building.
Heating Systems	Natural gas-powered (HVAC)
Cooling Systems	HVAC
Drains, Pits and Sumps	None



Address: 1 Rosetta Street, Georgetown, Units 9, 10, 11	
Building Component	Description
Unidentified Substances	None
Staining and Corrosion	None
Address: 1 Rosetta Street, Georgetown, Units 6 and 7	
Building Component	Description
Building Configuration	Irregular
Footprint	Approximately 850 m <sup>2</sup>
Height	Two (2) storeys (aboveground) and one (1) level of basement
Roof	Not accessed
Construction Date	1908
Exterior Finish	Concrete block, brick
Interior Walls	Dry wall and concrete block
Interior Floors	Poured concrete, vinyl floor tiles, wood, and carpet
Interior Ceilings	Dry wall, wood, plaster, and open web steel joist
Interior Lighting	Fluorescent and LED lighting
Building Entry and Exit Points	Four (4) entry and exit points on the south and west sides of the building.
Heating Systems	Natural gas-powered (HVAC)
Cooling Systems	HVAC
Drains, Pits and Sumps	None
Unidentified Substances	None
Staining and Corrosion	None



Address: 1 Rosetta Street, Georgetown, Unit 8			
Building Component	Description		
Building Configuration	Irregular		
Footprint	Approximately 563 m <sup>2</sup>		
Height	One (1) storey (above ground) and one (1) level of basement		
Roof	Not accessed		
Construction Date	1908		
Exterior Finish	Concrete block, brick		
Interior Walls	Dry wall, concrete block, and ceramic tiles		
Interior Floors	Poured concrete, and ceramic tiles		
Interior Ceilings	Plaster and open web steel joist		
Interior Lighting	Fluorescent and LED lighting		
Building Entry and Exit Points	Two (2) entry and exit points on the west side of the building.		
Heating Systems	Natural gas-powered (HVAC)		
Cooling Systems	HVAC		
Drains, Pits and Sumps	None		
Unidentified Substances	None		
Staining and Corrosion	None		

## 6.2.2 Designated Substances and Other Special Attention Items

The inspection was carried out in accessible areas and included an assessment of the potential presence of the following materials:

- Designated substances (i.e., acrylonitrile, asbestos, arsenic, benzene, coke oven emissions, ethylene oxide, isocyanates, lead, mercury, silica, vinyl chloride).
- Polychlorinated biphenyls (PCBs).
- Ozone depleting substances.



- Urea-formaldehyde foam insulation (UFFI).
- Special attention items (i.e., mould, radioactive materials).

The presence of these materials is summarized below.

Asbestos	To be confirmed – some insulating materials that may contain asbestos were identified on the Property.	
Lead	No materials containing lead were observed during the site inspection.	
Mercury	No materials containing mercury were observed during the site inspection.	
PCBs	At least 4 transformers were observed during the site inspection.	
Ozone Depleting Substances	No ozone depleting substances were observed during the site inspection.	
UFFI	Unit 9 – Suspected UFFI products were observed during the site inspection.	
Mould	No mould or areas of excessive dampness were observed during the site inspection.	
Radioactive Materials	No radioactive materials were observed during the site inspection.	
Herbicides and Pesticides	During the site inspection, no materials containing herbicides or pesticides were observed to be stored or used at the site.	

Based on the age of the existing building on the Property, there is potential for Asbestos Containing Materials (ACMs) and paints containing lead to be present on the Property.

#### 6.2.3 Below Ground Structures

No below ground structures were identified on the Property during the site inspection.

#### 6.2.4 Aboveground Storage Tanks

One (1) aboveground storage tanks was identified in Unit 6 (suspected ammonia tank).

#### 6.2.5 Underground Storage Tanks

No evidence of historical underground storage tanks was observed at the Property. However, underground storage tanks were identified on historical site plans southwest of the Property. Please refer to section 4.1.3 for details.

#### 6.2.6 Exterior Site Conditions

The Property is occupied by one building structure and includes asphaltic or concrete pavements and gravel surrounding the building. Additional details of the Property are provided below.



Water Sources	Municipal water source – Town of Halton Hills, sanitary use.		
Underground Utilities and Services	<ul> <li>The inspection of the Property and details regarding the utility services are provided below and illustrated on Figure 2.</li> <li>One (1) natural gas line was identified on the west side of the building.</li> <li>Four (4) overhead hydro lines were identified on east side of the Property.</li> <li>At least four (4) transformers were identified on the Property.</li> </ul>		
Current and Former Wells	There were no wells identified on the Property at the time of the inspection.		
Sewage Works	Sources of wastewater were identified on the Property to be from sanitary sources and a sewage system was identified on the property.		
Drains, Pits or Sumps	A catch basin was identified northeast of the Property.		
Railways	Parts of a railway were observed southeast of the Property.		
Stained and Odorous Soils	No stained or odorous soils were identified on the Property during the site investigation.		
Stressed Vegetation	No stressed vegetation was identified on the Property during the site investigation.		
Fill Materials	No fill materials were identified on the Property during the site investigation.		
Watercourses, Ditches or Standing Water	No watercourses were identified on the Property during the site investigation.		
Air Emissions	No air emission sources were identified on the Property during the site investigation.		
Roads, Parking Facilities, and Right-of-Ways	Roads with access to the Property are available along the east, north, and west sides of the Property.		
Waste Handling	Disposal bins were located inside the Property and around Unit 4 owned by Waste Management. Recycling bins owned by Distillar were also located inside Unit 4 to recycle wood coatings. Storage and disposal bins used to capture coating spills owned by Uline were located at Unit 4.		

## 6.3 Enhanced Investigation Property

The current activities on the Property and the historic industrial land use of the Property qualified the site as an Enhanced Investigation Property.

## 6.4 Investigation of Phase One Study Area

At the time of the site inspection, the land uses noted on the properties immediately adjacent to the Property were as summarized below.



Direction	Land Uses	
North	Caroline Street and Rosetta Street; Residential properties	
East	Rosetta Street; Residential and commercial properties	
South	Georgetown GO Station and Railway	
West	St. Michaels Street and Caroline Street; Residential properties	

#### 6.5 Written Description of Investigation

The site reconnaissance included a walking tour of the Property conducted on August 4, 2020 by Yousr Hiweish, B.Eng., and E.I.T. The tour consisted of an inspection of the Property and all building and structures (if present). Written and photographic records regarding the condition of the Property were compiled.

### 6.6 Potentially Contaminating Activities

Potentially contaminating activities observed during the site inspection are presented below.

Location of PCA	РСА	Details
1 Rosetta Street Phase One Property	#55 – Transformer Manufacturing, Processing and Use	Site Reconnaissance: potentially PCB-containing transformers were identified north and east of the Property as well as in Unit 6
	#39 – Paints Manufacturing, Processing and Bulk Storage	Site Reconnaissance: an area in the center of Unit 4 was identified for the storage and use of hardwood coatings
		Site Reconnaissance: an area in the east of Unit 4 was identified for the containment of coatings spillage and distillation of coatings
	#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Site Reconnaissance: Unit 11 was identified as a garage for the repair and maintenance of vehicles
	#NA <sup>7</sup> – De-icing Activities	Site Reconnaissance: Private de-icing activities of asphaltic parking and roadways surrounding the building on-site.
South of Phase One Property 15 m South	#46 – Rail Yards, Tracks and Spurs	Site Reconnaissance: Georgetown GO railway track and station was observed



# 7. REVIEW AND EVALUATION OF INFORMATION

### 7.1 Current and Past Uses

Current and past uses of the Property were determined from historical aerial photographs, fire insurance plans, chain of title documents and city directories. The current and past uses of the site are provided in Appendix A, in a form approved by the MECP under O.Reg. 153/04.

### 7.2 Potentially Contaminating Activities

The Phase One Environmental Site Assessment identified the following Potentially Contaminating Activities (PCAs) on the Property and within the Study Area. The locations of the PCAs are illustrated on Figure 5.

Location of PCA	РСА	APEC (Yes/No)	Justification
1 Rosetta Street Phase One	#45 – Pulp, Paper and Paperboard Manufacturing and Processing	Yes (APEC 14)	City Directory & 1934 & 1960 FIP: the Property operated as a paper mill (The Provincial Paper Mills Co. Ltd.) which likely processed and
Property	#31 – Ink Manufacturing, Processing and Bulk Storage	Yes (APEC 3)	<ul> <li>manufactured pulp, paper or paperboard. The</li> <li>Property also included a "Colour Department"</li> <li>which likely manufactured, processed or stored</li> <li>ink in bulk</li> <li>ERIS: a business named Abitibi-Price Inc. was</li> <li>identified as a pulp and paper company which</li> <li>likely manufactured and processed pulp, paper</li> <li>and paperboard</li> <li>1976 Site Plan: a Colour Mixing and Storage</li> <li>room was identified west of the Property</li> <li>PCA has potential to cause an APEC on the</li> <li>Property.</li> </ul>
	#NA <sup>6</sup> – Previous Exceedance	Yes (APEC 17)	Fisher Environmental Ltd. Phase II ESA dated February 2006, identified an exceedance in PAHs of BH4 when compared to current MECP Table 3 RPI standards
	#28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (APEC 1)	Fisher Environmental Ltd. Phase II ESA dated February 2006: Two (2) hydraulic oil above ground storage tanks were identified east of the Property



Location of PCA	РСА	APEC (Yes/No)	Justification
	#9 – Coal Gasification	Yes (APEC 12)	<ul><li>1960 FIP: Coal was used as a fuel source for the Property, resulting in coal gasification (south section of the Property)</li><li>PCA has potential to cause an APEC on the Property.</li></ul>
	#55 – Transformer Manufacturing, Processing and Use	Yes (APEC 7)	<ul> <li>1976 Site Plan: a transformer that is oil-filled was located east of the Property</li> <li>Site Reconnaissance: a potentially PCB-containing transformer was identified east of the Property</li> <li>PCA has potential to cause an APEC on the Property.</li> </ul>
	#55 – Transformer Manufacturing, Processing and Use	Yes (APEC 11)	Site Reconnaissance: potentially PCB-containing transformer was identified north of the Property PCA has potential to cause an APEC on the Property.
	#55 – Transformer Manufacturing, Processing and Use	Yes (APEC 9)	Site Reconnaissance: potentially PCB-containing transformer was identified in Unit 6
	#NA <sup>1</sup> – PCB Storage	Yes (APEC 5)	ERIS: a pulp and paper business named Provincial Papers Division of Abitibi-Price was reported for national PCB inventory in 1989 and 1990 Fisher Environmental Ltd. Phase II ESA dated
			February 2006: Former transformer room/PCB storage in Unit 4 PCA has potential to cause an APEC on the Property.
	#28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (APEC 8)	<ul><li>1976 Site Plan: two (2) tanks were identified southwest of the Property</li><li>PCA has potential to cause an APEC on the Property.</li></ul>



Location of PCA	РСА	APEC (Yes/No)	Justification
	#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Yes (APEC 2)	Site Reconnaissance: Unit 11 was identified as a garage for the repair and maintenance of vehicles PCA has potential to cause an APEC on the Property.
	#NA <sup>5</sup> – Storage of Hazardous Materials	Yes (APEC 10)	1976 Inspection Report: the report identified that the Property had storage of hazardous materials south of the Property including eight (8) 45 gallon drums of methanol, one (1) 45 gallon drum of methyl hydrate and one (1) 45 gallon drum of ethyl ether PCA has potential to cause an APEC on the
			Property.
	#39 – Paints Manufacturing, Processing and Bulk Storage	Yes (APEC 6)	Site Reconnaissance: an area in the center to north of Unit 4 was identified for the storage and use of hardwood coatings
			PCA has potential to cause an APEC on the Property.
		Yes (APEC 4)	Site Reconnaissance: an area in the east of Unit 4 was identified for the containment of coatings spillage and distillation of coatings
			PCA has potential to cause an APEC on the Property.
	#NA <sup>2</sup> – Waste Receiver	Yes (APEC 13)	ERIS: a business named Abitibi/Provincial Papers was identified as a private landfill and sludge farms facility in 1986 to 1990 and 1992 to 1998
			ERIS: a business named Abitibi/Provincial Papers was reported for receiving acid waste, heavy metals and paint, pigment and coating residues in 1986 to 1990 and 1992 to 1998
			PCA has potential to cause an APEC on the Property



Location of PCA	РСА	APEC (Yes/No)	Justification
	#33 – Metal Treatment, Coating, Plating and Finishing	Yes (APEC 15)	ERIS: a business named Toronto Ornamental Precast Inc. was reported for manufacturing of metal products, plate work, concrete product manufacturing, as well as wood, window and door manufacturing
	#12 – Concrete, Cement and Lime Manufacturing	Yes (APEC 16)	
	#30 – Importation of Fill Material of Unknown Quality	Yes (APEC 20)	Terraprobe's Concurrent Geotechnical Investigation: Fill materials of up to 3 mbgs were encountered in the vicinity of BH107 and BH108 – east of the Property
	#28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (APEC 21)	Fisher Environmental Ltd. Phase II ESA dated February 2006: two (2) aboveground bunker fuel tanks were identified south of the Property in Unit 9
	#NA <sup>7</sup> – De-icing Activities	Yes (APEC 22A & 22B)	Site Reconnaissance: Private de-icing activities of asphaltic parking and roadways surrounding the building on-site.
2 Rosetta Street 37 m East	#45 – Pulp, Paper and Paperboard Manufacturing and Processing	No	1934 FIP: the property operated as a paper mill (The Georgetown Coated Paper Mills Ltd.) which likely processed and manufactured pulp, paper or paperboard
			ERIS: a business named LabelMasters was reported for manufacturing of coated and laminated paper in 1967
			ERIS: a business named Canadian Coated Papers Inc. was reported for manufacturing coated and laminated paper in 1983
			Due to the location being downgradient of the Property and due to the nature of the PCA, the QP does not believe the PCA will cause an APEC on the Property.

Location of PCA	РСА	APEC (Yes/No)	Justification
	#28 – Gasoline and Associated Products Storage in Fixed Tanks	Yes (APEC 19)	1960 FIP: an underground fuel storage tank was identified northwest of the property PCA has potential to cause an APEC on the Property.
	#NA <sup>1</sup> – PCB Storage #55 – Transformer Manufacturing, Processing and Use	No	ERIS: a business named Engineered Data Products Inc. was reported for national PCB inventory with a transformer in 1989, 1990 and 1994 Due to the location being downgradient of the Property and due to the nature of the PCA, the QP does not believe the PCA will cause an APEC on the Property.
	#NA <sup>3</sup> – Waste Generator	No	ERIS: a business named LabelMasters was reported for the generation of halogenated solvents in 1986 to 1990 and 1992 to 2001 ERIS: a business named Engineered Data Products Inc. was reported for the generation of waste oils and lubricants, detergents, soaps, organic and inorganic laboratory chemicals, paint, pigment and coating residues as well as petroleum distillates in 2002 to 2004 ERIS: a business named Applied Wiring Assemblies Inc. was reported for the generation of waste oils and lubricants in 2001 to 2019
	#19 – Electronic and Computer Equipment Manufacturing	No	ERIS: a business named Applied Wiring Assemblies Inc., established in 1981, was reported for manufacturing semiconductors and other electronic components
5 Victoria Street 50 m West	<ul> <li>#28 – Gasoline and Associated</li> <li>Products Storage in Fixed Tanks</li> <li>#27 – Garages and Maintenance and</li> <li>Repair of Railcars, Marine Vehicles</li> <li>and Aviation Vehicles</li> </ul>	Yes (APEC 18)	1934 FIP: the Property operated as a garage and had an underground gasoline service tank PCA has potential to cause an APEC on the Property.



Location of PCA	РСА	APEC (Yes/No)	Justification
Parking Lot South of the Canada National Railway 65 m South	#9 – Coal Gasification	No	1934 FIP: a coal shed was located south of the Canadian National Railway, which was likely used to store coal for powering the train; as a result, coal gasification occurred at this location. Due to the location being downgradient of the Property and due to the nature of the PCA, the QP does not believe the PCA will cause an APEC on the Property.
Current Georgetown Go Station 80 m Southwest	#9 – Coal Gasification	No	1934 FIP: a coal shed was located south of the Canadian National Railway, which was likely used to store coal for powering the train; as a result, coal gasification occurred at this location. Due to the location being downgradient of the Property and due to the nature of the PCA, the QP does not believe the PCA will cause an APEC on the Property.
North of 13 Emery Street 100 m Southwest	<ul> <li>#28 – Gasoline and Associated</li> <li>Products Storage in Fixed Tanks</li> <li>#27 – Garages and Maintenance and</li> <li>Repair of Railcars, Marine Vehicles</li> <li>and Aviation Vehicles</li> </ul>	No	<ul><li>1934 FIP: Three (3) Imperial Oil Limited above ground storage tanks were located at this location</li><li>1960 FIP: an Auto &amp; Trucks garage was identified</li><li>Due to the location being downgradient of the Property, the QP does not believe the PCA will cause an APEC on the Property.</li></ul>
31 King Street 156 m Southwest	#28 – Gasoline and Associated Products Storage in Fixed Tanks	No	<ul><li>1960 FIP: Three (3) aboveground oil storage tanks and one (1) underground gas tank were identified</li><li>Due to the location being downgradient of the Property and due to the nature of the PCA, the QP does not believe the PCA will cause an APEC on the Property.</li></ul>
49 King Street 100 m South	<ul> <li>#28 – Gasoline and Associated</li> <li>Products Storage in Fixed Tanks</li> <li>#27 – Garages and Maintenance and</li> <li>Repair of Railcars, Marine Vehicles</li> <li>and Aviation Vehicles</li> </ul>	No	1960 FIP: an underground fuel storage tank, as well as an auto repairs garage were identified Due to the location being downgradient of the Property, the QP does not believe the PCA will cause an APEC on the Property.



Location of PCA	РСА	APEC (Yes/No)	Justification
2 Lamb Street 175 m Southeast	#28 – Gasoline and Associated Products Storage in Fixed Tanks	No	1960 FIP: an underground fuel oil storage tank was identified west of the property Due to the location being downgradient of the Property, the QP does not believe the PCA will cause an APEC on the Property.
	#NA <sup>3</sup> – Waste Generator	No	ERIS: a business named Frank Heller & Company Ltd. was reported for the generation of other specified organics and organic tannery wastes in 1988 to 1998
			ERIS: a business named Minnow Environmental Inc. was reported for the generation of organic and inorganic laboratory chemicals in 2007 to 2016, as well as generation of light fuels along with organic and inorganic wastes in 2018 and 2019
			Due to the location being downgradient of the Property, the QP does not believe the PCA will cause an APEC on the Property.
East of 1 Elgin Street	#55 – Transformer Manufacturing, Processing and Use	No	1960 FIP: Transformers were identified on the property
150 m Southeast			Due to the location being downgradient of the Property and due to the nature of the PCA, the QP does not believe the PCA will cause an APEC on the Property.
1 Elgin Street 96 m Southeast	#59 – Wood Treating and Preservative Facility and Bulk Storage of Preserved Wood Products	No	1960 FIP: a business named McNally Wood Products was identified as a manufacturer of wood lawn chairs that potentially have used wood treatment or preservatives
			Due to the location being downgradient of the Property, the QP does not believe the PCA will cause an APEC on the Property.



Location of PCA	РСА	APEC (Yes/No)	Justification
64 King Street 184 m			1960 FIP: an autobody shop and a paint shop were identified on the property
Southeast	and Bulk Storage		Due to the location being downgradient and the distance from the Property, the QP does not believe the PCA will cause an APEC on the Property.
55 Queen Street 84 m SW	#NA <sup>1</sup> – PCB Storage	No	ERIS: Go Transit station was reported as an inventory of PCB storage sites in 1992
			Due to the location being downgradient of the Property and due to the nature of the PCA, the QP does not believe the PCA will cause an APEC on the Property.
	#NA <sup>3</sup> – Waste Generator	No	ERIS: Go Transit station and Metrolinx were reported for the generation of waste oils and lubricants in 2004 to 2012, 2014 to 2016, 2018 and 2019
			Due to the location being downgradient and the distance from the Property, the QP does not believe the PCA will cause an APEC on the Property.
17 River Drive 92 m Northeast	#NA <sup>3</sup> – Waste Generator	No	ERIS: a business named Aplus Self Storage was reported for the generation of oil skimmings and sludges in 2016
			Due to the location and the distance from the Property, the QP does not believe the PCA will cause an APEC on the Property.
69 King Street 172 m Southeast	#NA <sup>3</sup> – Waste Generator	No	ERIS: the Ministry of Natural Resources was reported for the generation of light fuels, petroleum distillates and waste oils and lubricants
			Due to the location being downgradient and the distance from the Property, the QP does not believe the PCA will cause an APEC on the Property.



Location of PCA	РСА	APEC (Yes/No)	Justification
1818 John Street 211 m North	#NA <sup>4</sup> – Ontario Spill	No	ERIS: a private residence was reported improperly applying pesticides and spilling to ground that caused health concerns in 1994. It was reported that an environmental impact to land and water is possible Due to the location and the distance from the Property, the QP does not believe the PCA will cause an APEC on the Property.
10 John Street 231 m Southwest	#NA <sup>4</sup> – Ontario Spill	Yes (APEC 18)	ERIS: a private property was reported for a fuel oil leak in 2016 PCA has potential to cause an APEC on the Property.
South of Phase One Property 15 m South	#46 – Rail Yards, Tracks and Spurs	No	Site Reconnaissance: Georgetown GO railway track and station was observed Due to the location being down gradient of the Property and the type of PCA, the QP does not believe the PCA will cause an APEC on the Property.

## 7.3 Areas of Potential Environmental Concern

The Potentially Contaminating Activities identified in Section 7.2 were evaluated for their potential to create an Area of Potential Environmental Concern on the Phase One Property through consideration of:

- The type of PCA;
- The potential magnitude of the PCA (e.g., small-scale waste generation versus significant commercial activity);
- The Potential Contaminants of Concern (PCOCs) associated with the PCA;
- The nature of those PCOCs in terms of their mobility in soil, ground water, and sediment as applicable;
- The anticipated direction of ground water flow;
- The anticipated hydraulic conductivity of saturated media; and
- The distance between the PCA and the Property.

The analysis and rationale used to determine that a particular PCA does not create an APEC is provided in Section 7.2. The APECs identified are presented in a form approved by the Director in Appendix B.



The physical area of each APEC is illustrated on Figure 6. Please note that the area illustrated does not necessarily represent the complete potential area of impact, but represents the most likely potential area of impact, and thus represents the area that would first require intrusive investigation in a Phase Two ESA should a Phase Two ESA be conducted.

### 7.4 Phase One Conceptual Site Model

The Phase One Conceptual Site Model is presented in Appendix C and includes Figures 1 through Figure 6.

### 7.5 Uncertainty or Absence of Information

A discussion and description of how any uncertainties or absence of information may affect the conclusion as to the presence of any Area of Potential Environmental Concern or the validity of the Phase One Conceptual Site Model is provided in the table below.

Component	Uncertainty of Absence of Information	Effect on Phase One CSM	
Fire Insurance Plans	Fire Insurance Plans, which include the Phase One Property, were obtained as part of the investigation. As such, there exists no known void or absence of information for this component.	No anticipated effect upon the Phase One CSM	
Chain of Title	Chain of Title dating back to Crown ownership was obtained as part of the investigation. As such, there exists no known void or absence of information for this component.	No anticipated effect upon the Phase One CSM	
Environmental Reports	All Environmental Reports, available to Terraprobe Inc., were reviewed as part of the investigation. Environmental reports from Phase I ESA and Phase II ESA conducted by Golder Associates Ltd. in 1999 and 2001, respectively, were not provided for review. Additionally, Phase I ESA conducted by Fisher Environmental Ltd. in 2005 was not provided for review. However, given the historical search resources obtained during this investigation, there exists no known void or absence of information for this component.	No anticipated effect upon the Phase One CSM	
Environmental Source Information	Environmental Source Information was searched through a combination of Environmental Risk Information Services (ERIS) and Freedom of Information requests (FOI). The City Directory search requested through ERIS provided only 75% coverage therefore; there is a void or absence of information in past operations of properties in the Phase I Study Area.	No anticipated effect upon the Phase One CSM	



Component	Uncertainty of Absence of Information	Effect on Phase One CSM
Aerial Photographs	Aerial Photographs were obtained from combination federal, provincial, municipal and private sources. The series of air photos selected represent the development of the Phase One Property and Phase One Study Area. As such, there exists no known void or absence of information for this component.	Based upon the historic information reviewed and the nature of the land use of the Property and adjacent properties, it is the belief of the QP that the absence of City Directory records did not pose a significant void in the information on historical or current site activities that would significantly affect the Phase I CSM.
Topography, Hydrogeology and Geology	The Topography, Hydrogeology and Geology were evaluated through available resources from the MNRF as well as Water Well Records. As such, there exists no known void or absence of information for this component	No anticipated effect upon the Phase One CSM
Water Bodies and Areas and Natural Significance	Water Bodies and Areas and Natural Significance were evaluated through available resources from the MNRF, local conservation authorities and the MECP. As such, there exists no known void or absence of information for this component	No anticipated effect upon the Phase One CSM
Well Records	Well Records through the summary provided by Environmental Risk Information Services (ERIS) as well as the MECP Water Well Information System (WWIS). As such, there exists no known void or absence of information for this component	No anticipated effect upon the Phase One CSM
Site Reconnaissance	Unrestricted access to the Phase One Property, with the exception of access to Unit 5A and part of Unit 2 (second floor) of 1 Rosetta Street, was provided during the Site Reconnaissance. The areas where access was not provided were abandoned areas and were used for storage purposes only. As such, there exists no known void or absence of information for this component.	No anticipated effect upon the Phase One CSM
Interviews	Interviews with persons knowledgeable regarding the current and historic environmental condition of the Phase One Property were conducted. As such, there exists no known void or absence of information for this component	No anticipated effect upon the Phase One CSM

Based upon the information obtained, as noted above, it is the belief of the QP that there are no significant uncertainties or absence of information that would affect the conclusion as to the presence of an APEC or the validity of the Phase One Conceptual Site Model.



# 8. CONCLUSIONS

### 8.1 Phase Two Environmental Site Assessment Required (Phase Two ESA)

1 Rosetta Street (Halton Hills) GP Limited retained Terraprobe Inc. (Terraprobe) to complete a Phase One Environmental Site Assessment (Phase One ESA) of the Phase One Property located at 1 Rosetta Street in Georgetown, Ontario, hereafter referred to as *'the Property'*.

The Property is irregular in shape, with a total area of approximately 3.3 acres (1.34 Ha.). The Property is currently developed with a one-storey industrial building that has a partial basement and is comprised of several individual units.

The Property is zoned as Development by the Town of Halton Hills and is considered to be in Industrial Property Use as defined by the Ontario Ministry of the Environment, Conservation and Parks (MECP). It is understood that the proposed redevelopment of the site includes demolishing the existing buildings to facilitate the redevelopment of the site to include two 12-storey and one 6-storey residential buildings. Terraprobe understands that the Property currently would be considered to be in Industrial Property Use and is proposed to be developed with Residential Property Use. As the proposed development of the Property will result in a change of Property Use to include a more sensitive Property Use, the MECP will require a Record of Site Condition (RSC) to be filed.

The Phase One ESA was completed in accordance with Ontario Regulation 153/04 (O.Reg. 153/04) standards. Based on the records reviewed and a site inspection, the following Potentially Contaminating Activities (PCAs) were identified on the Phase One Property and within the Phase One Study Area (Study Area) and caused twenty-two (22) Areas of Potential Environmental Concern (APECs).

**On-Site PCAs:** 

- #NA<sup>1</sup> PCB Storage
- #NA<sup>2</sup> Waste Receiver
- #NA<sup>5</sup> Storage of Hazardous Materials
- #NA<sup>6</sup> Previous Exceedance
- #NA<sup>7</sup> De-icing Activities
- #9 Coal Gasification
- #12 Concrete, Cement and Lime Manufacturing
- #27 Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles
- #28 Gasoline and Associated Products Storage in Fixed Tanks
- #30 Importation of Fill Material of Unknown Quality
- #31 Ink Manufacturing, Processing and Bulk Storage



- #33 Metal Treatment, Coating, Plating and Finishing
- #39 Paints Manufacturing, Processing and Bulk Storage
- #45 Pulp, Paper and Paperboard Manufacturing and Processing
- #55 Transformer Manufacturing, Processing and Use

#### Off-Site PCAs:

- #27 Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles
- #28 Gasoline and Associated Products Storage in Fixed Tanks

The Phase One ESA identified twenty-two (22) Areas of Potential Environmental Concern (APECs) on the Property. The APECs that have been identified should be investigated simultaneously for soil and ground water.

Area of Potential Environmental Concern	Location and Address of Potential Contaminating Activity	Potentially Contaminating Activity	Potential Contaminants of Concern water, soil and/o sediment)	
APEC 1: East section of the building on the Phase One Property	On-Site 1 Rosetta St.	# 28 – Gasoline and Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 2: South-center section of the building on the Phase One Property	On-Site 1 Rosetta St.	#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 3: West section of the building on the Phase One Property	On-Site 1 Rosetta St.	#31 – Ink Manufacturing, Processing and Bulk Storage	M&I, VOCs, PHCs, BTEX	Soil and ground water
APEC 4: Central section of Phase One Property	On-Site 1 Rosetta St.	#39 – Paints Manufacturing, Processing and Bulk Storage	M&I, VOCs, PHCs, BTEX	Soil and ground water
APEC 5: Central section of the building on the Phase One Property	On-Site 1 Rosetta St.	#NA <sup>1</sup> – PCB Storage	VOCs, PHCs, PCBs	Soil



Area of Potential Environmental Concern	Location and Address of Potential Contaminating Activity	Potentially Contaminating Activity	Potential Contaminants of Concern	Media Potentially Impacted (Ground water, soil and/or sediment)	
APEC 6:	On-Site	#39 – Paints Manufacturing,	M&I, VOCs, PHCs,	Soil and ground	
North-centre section of the Phase One Property	1 Rosetta St.	Processing and Bulk Storage	BTEX	water	
APEC 7:	On-Site	#55 – Transformer			
Central-east section of the Phase One Property	1 Rosetta St.	Manufacturing, Processing and Use	VOCs, PHCs, PCBs	Soil	
APEC 8:	On-Site	# 28 – Gasoline and			
South-west section of the Phase One Property	1 Rosetta St.	Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water	
APEC 9:	On-Site	#55 – Transformer			
South-west section of the Phase One Property	1 Rosetta St.	Manufacturing, Processing and Use	VOCs, PHCs, PCBs	Soil	
APEC 10:	On-Site				
South-west section of the Phase One Property	1 Rosetta St.	#NA <sup>5</sup> – Storage of Hazardous Materials	VOCs, PHCs, BTEX	Soil and ground water	
APEC 11:	On-Site	#55 – Transformer			
North section of the Phase One Property	1 Rosetta St.	Manufacturing, Processing and Use	VOCs, PHCs, PCBs	Soil	
APEC 12:	On-Site		M&I HEM VOC	Soil and ground	
South-west section of the Phase One Property	1 Rosetta St.	#9 – Coal Gasification	M&I, HFM, VOCs, PHCs, PAHs, BTEX	Soil and ground water	
APEC 13:	On-Site		M&I, HFM, VOCs,	Soil and ground	
Site-Wide	1 Rosetta St.	#NA <sup>2</sup> – Waste Receiver	PHCs, PAHs, BTEX	Soil and ground water	



Area of Potential Environmental Concern	Location and Address of Potential Contaminating Activity	Potentially Contaminating Activity	Potential Contaminants of Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC 14: Site-Wide	On-Site 1 Rosetta St.	#45 – Pulp, Paper and Paperboard Manufacturing and Processing	M&I	Soil and ground water
APEC 15: Site-Wide	On-Site 1 Rosetta St.	#33 – Metal Treatment, Coating, Plating and Finishing	M&I, HFM	Soil and ground water
APEC 16: Site-Wide	On-Site 1 Rosetta St.	#12 – Concrete, Cement and Lime Manufacturing	M&I, HFM, PAHs	Soil and ground water
APEC 17: North-west section of the Phase One Property	On-Site 1 Rosetta St.	#NA <sup>6</sup> – Previous Exceedance	PAHs	Soil and ground water
APEC 18:	Off-Site	#28 – Gasoline and Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
West section of the Phase One Property	5 Victoria Street	#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 19: East section of the Phase One Property	Off-Site 2 Rosetta St.	#28 – Gasoline and Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 20: Northeast of the Phase One Property	On-Site 1 Rosetta St.	#30 – Importation of Fill Material of Unknown Quality	M&I, HFM, PAHs, VOCs, PHCs, BTEX	Soil
APEC 21: Southwest of the building on the Property	On-Site 1 Rosetta St.	#28 – Gasoline and Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water



Area of Potential Environmental Concern	Location and Address of Potential Contaminating Activity	Potentially Contaminating Activity	Potential Contaminants of Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC 22A & 22B: East and West asphaltic areas of the Property	On-Site 1 Rosetta St.	#NA <sup>7</sup> – De-icing Activities	M&I, HFM	Soil and ground water

M&I – Metals & Inorganics

HFM – Hydride Forming Metals (As, Se and Sb)

VOCs – Volatile Organic Compounds

PHCs - Petroleum Hydrocarbons (F1 - F4)

BTEX – Benzene, Toluene, Ethylbenzene, Xylene

PCBs - Polychlorinated Biphenyls

Based on documents acquired and reviewed, including fire insurance plans, inspection reports, aerial photographs and satellite images, part of the building on the Property was developed in 1908. Additions were added to the building over the years to construct it to its present configuration in 1934. A review of ERIS Reports, city directory searches, site reconnaissance and historical document review has identified current and past businesses located within the Study Area that involve Potentially Contaminating Activities (PCAs). Areas of Potential Environmental Concern (APECs) were then defined based on the PCAs in the area and the inferred ground water flow direction.

Additionally, based on the age of the existing building on the Property and the site reconnaissance, there may be potential for Asbestos Containing Materials (ACMs) and paints containing lead present on the Property. Therefore, Terraprobe recommends that a Designated Substance Survey (DSS) is done on the existing building to ensure these substances are adequately handled.

Based on findings of the Phase One ESA, a Phase Two Environmental Site Assessment (Phase Two ESA) in accordance with the requirements of O.Reg 153/04 is required to investigate the APECs that have been identified on the Property. The APECs arising from current and historical PCAs found on the Property and within the Study Area may have resulted in adverse impacts to the environmental condition of the Property.



#### 8.2 Signatures

The Phase One Environmental Site Assessment has been completed under the direction and supervision of David Mably, P. Eng.,  $QP_{ESA}$ . The findings and conclusions presented in this report have been determined on the basis of the information that was obtained and reviewed, and on an assessment of the existing conditions on the Phase One Property and properties within the Phase One Study Area.

The Phase One Environmental Site Assessment was completed in accordance with Ontario Regulation 153/04 (Records of Site Condition-Part XV.1 of the Environmental Protection Act). The objectives and requirements set out in the Ontario Regulation 153/04, for a Phase One Environmental Site Assessment, were applied in carrying out this environmental site assessment and preparation of the report.

Yousr Hiweish, B. Eng., E.I.T. Project Coordinator

David Mably, P. Eng., QP<sub>ESA</sub> Senior Environmental Engineer





### REFERENCES

- 1. Armstrong, D.K. and Dodge, J.E.P. 2007. *Paleozoic Geology Map of Southern Ontario*. Ontario Geological Survey. Miscellaneous Release--Data 219.
- 2. Chapman, L.J. and Putnam, D.F. 2007. *The Physiography of Southern Ontario*. Ontario Geological Survey. Miscellaneous Release--Data 228.
- 3. Gao, C., Shirota, J., Kelly, R. I., Brunton, F.R., van Haaften, S. 2006. *Bedrock topography and overburden thickness mapping, southern Ontario*. Ontario Geological Survey. Miscellaneous Release--Data 207.
- 4. Ontario Geological Survey 2011. 1:250,000 scale bedrock geology of Ontario. Ontario Geological Survey. Miscellaneous Release---Data 126-Revision 1.
- 5. Ontario Geological Survey. 2010. *Surficial geology of Southern Ontario*. Ontario Geological Survey. Miscellaneous Release--Data 128-Revised.
- 6. Ontario Geological Survey. 2000. *Quaternary geology, seamless coverage of the Province of Ontario.* Ontario Geological Survey. Data Set 14---Revised.
- 7. Ontario Ministry of the Environment, Conservation and Parks, June 1991. Waste Disposal Site Inventory. ISBN 0-7729-8409-3.
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- 9. Conservation Halton. *Planning & Permits*. Retrieved from: http://conservationhalton-camaps.opendata.arcgis.com/.
- 10. Fisher Environmental Ltd., "Phase II Environmental Site Assessment; 1 Rosetta Street, Town of Halton Hills, ON," dated February, 2006.



## 9. LIMITATIONS AND USE OF THE REPORT

This report was prepared for the exclusive use of 1 Rosetta Street (Halton Hills) GP Limited and is intended to provide an assessment of the environmental condition on the Phase One Property located at 1 Rosetta Street in Georgetown, Ontario.

Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. Terraprobe Inc. accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this report, including consequential financial effects on transactions or property values, or requirements for follow-up actions and costs.

The assessment should not be considered a comprehensive audit that eliminates all risks of encountering environmental problems. The information presented in this report is based on information collected during the completion of the Phase One Environmental Site Assessment by Terraprobe Inc. It was based on the conditions on the Phase One Property at the time of the site inspection supplemented by a review of historical information to assess the environmental conditions regarding the Phase One Property, as reported herein.

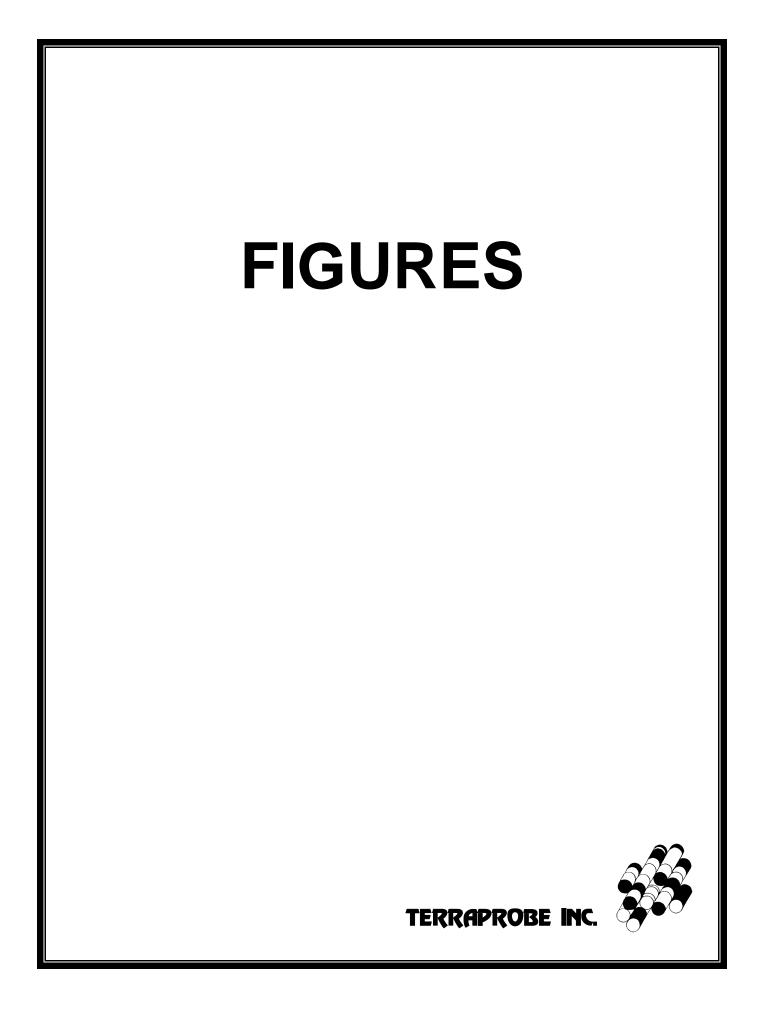
Sampling and analysis of soil, ground water or any other material was not carried out as part of this assessment. Consequently, the presence and/or extent of any adverse environmental impact cannot be verified. The potential for environmental liability and/or environmental impact is an opinion that has been arrived at within the scope of this assessment.

In assessing the environmental conditions/history of the Phase One Property, Terraprobe Inc. has relied in good faith on information provided by others, as noted in this report, and has assumed that the information provided by those individuals is factual and accurate. Terraprobe Inc. accepts no responsibility for any deficiency, misstatement or inaccuracy in this report resulting from the information provided by those individuals.

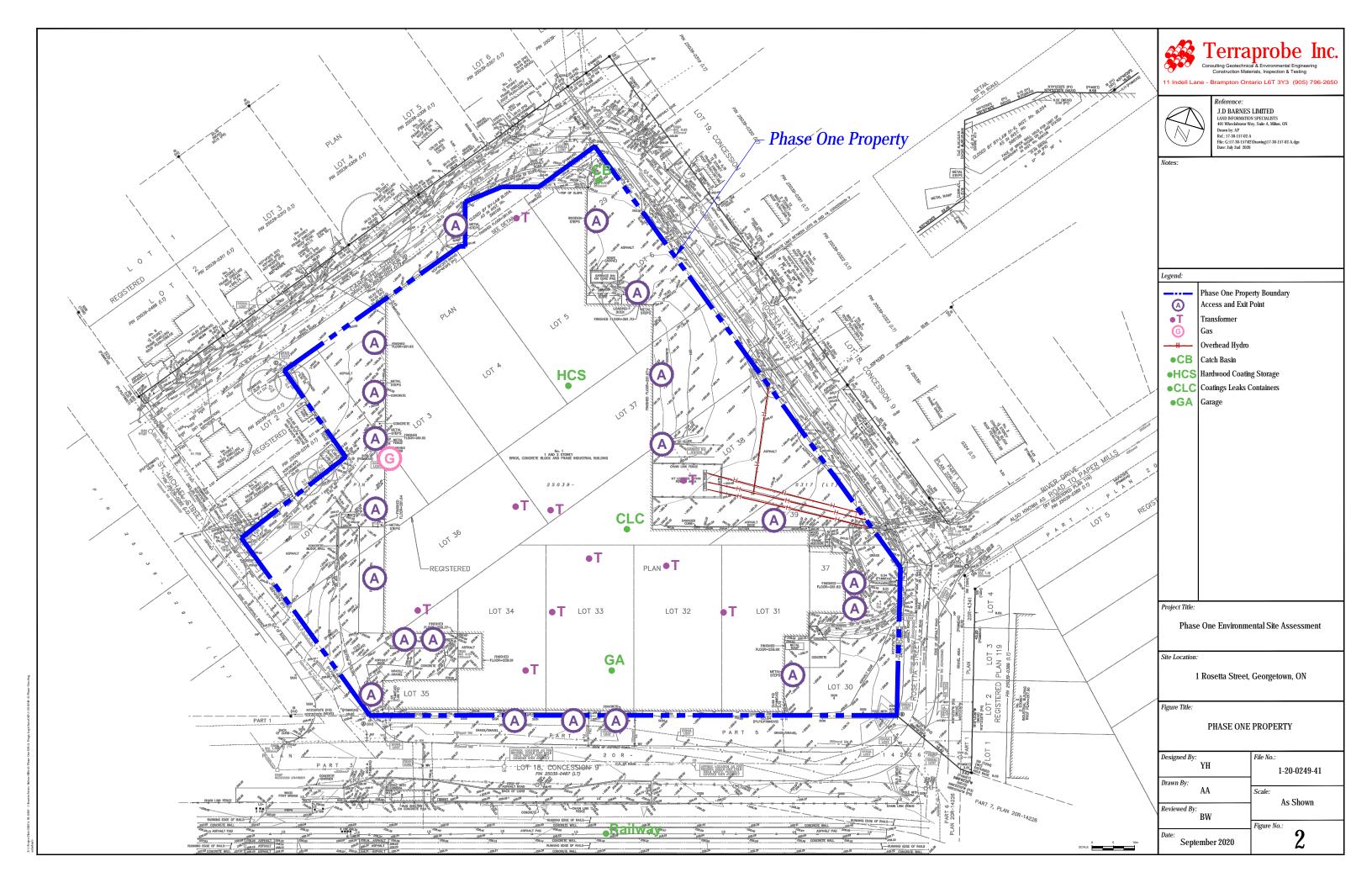
There is no warranty expressed or implied by this report regarding the environmental status of the Phase One Property. Professional judgement was exercised in gathering and analysing information collected by our staff, as well as that submitted by others. The conclusions presented are the product of professional care and competence, and cannot be construed as an absolute guarantee.

In the event that during future work new information regarding the environmental condition of the Phase One Property is encountered, or in the event that the outstanding responses from the regulatory agencies indicate outstanding issues on file with respect to the Phase One Property, Terraprobe Inc. should be notified in order that we may re-evaluate the findings of this assessment and provide amendments, as required.

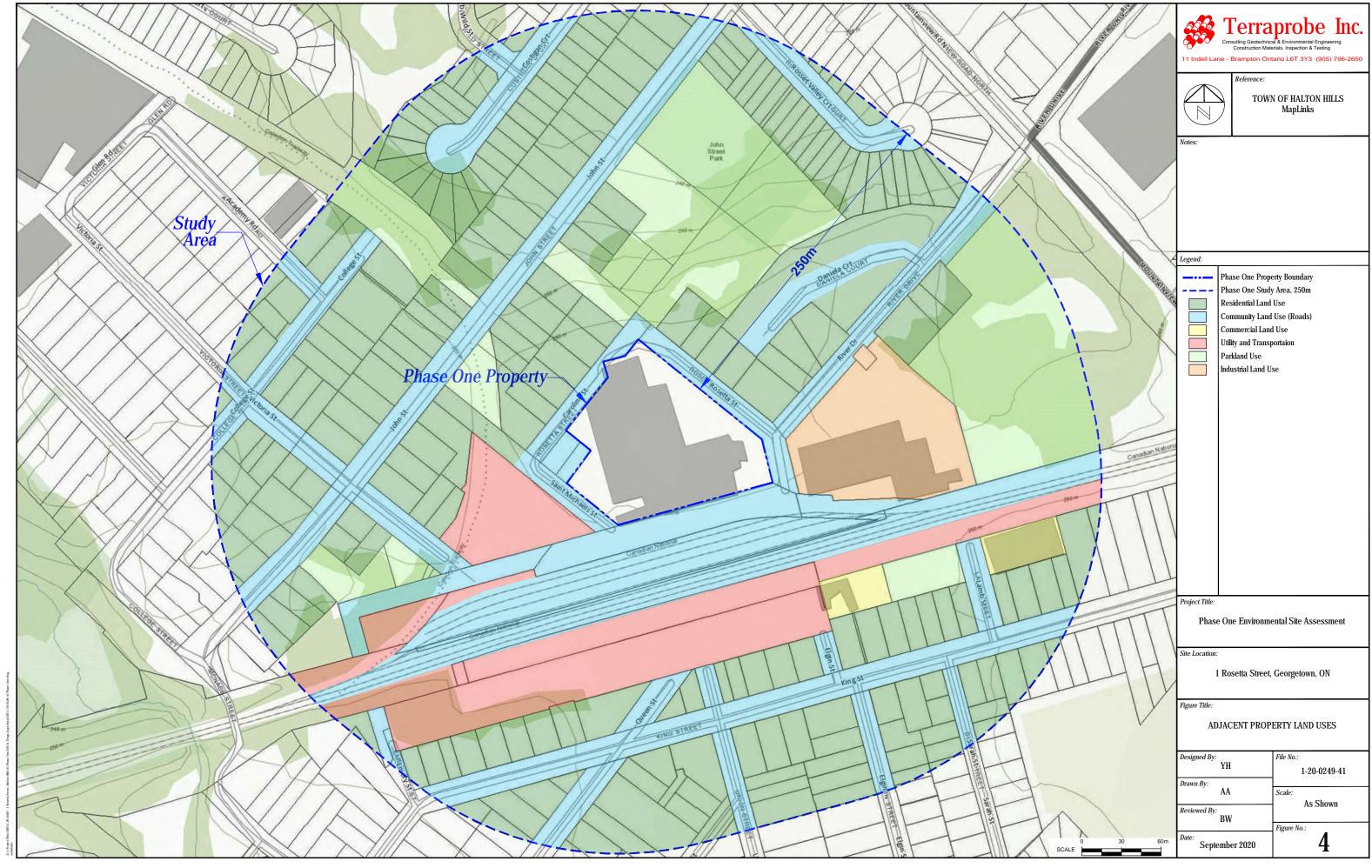






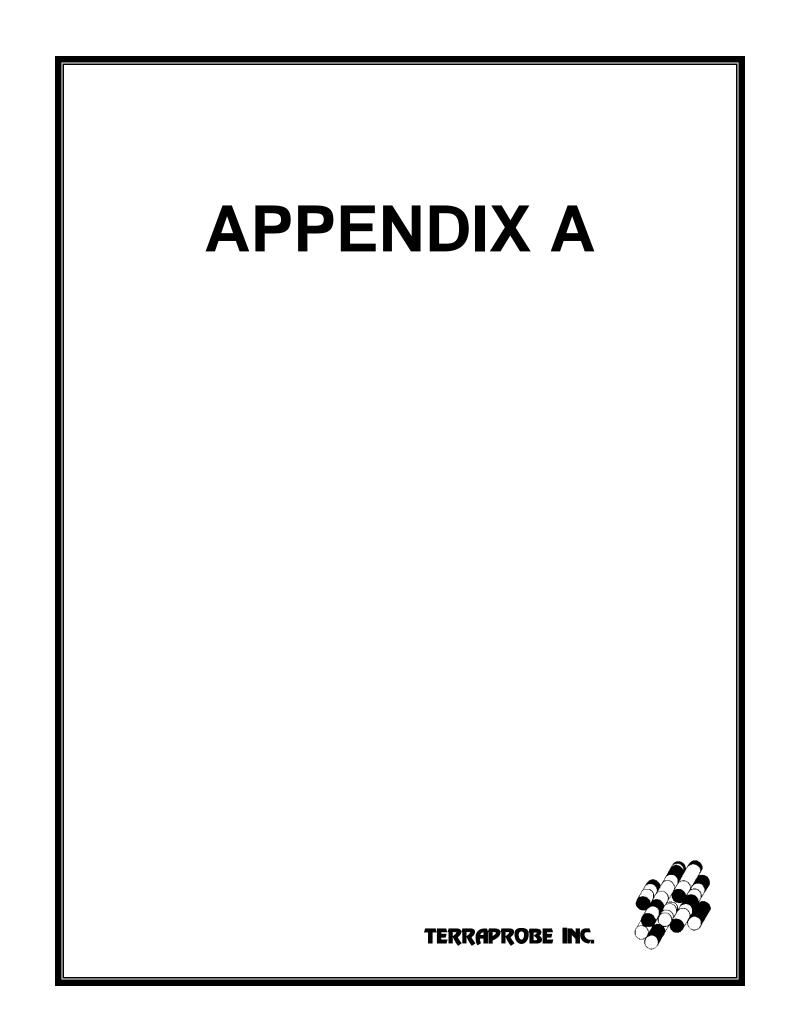












(Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

Project # 1-20-0249-41

Address: 1 Rosetta Street, Georgetown

#### Description: Lots 30-32, Plan 37 N of Station Ground; Lots 37-39, Plan 37 W of Rosetta St

Pin #: 25039-0317 (LT)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2006 to Present	1 Rosetta Street (Halton Hills) GP Limited	Multi Tenant light industrial, woodworking, hardwood floor finishing, car storage, office – electronics.	-	
2001 to 2006	1480081 Ontario Inc.	Toronto Ornamental Precast Inc. was reported for manufacturing of metal products, plate work, concrete product manufacturing, as well as wood, window and door manufacturing		No Other Observation
2001 to 2001	949324 Ontario Ltd.			
1982 to 2001	Abitibi-Price Inc.	The Property operated as a paper mill and identified as a private landfill and sludge farms facility	Industrial Use	
1927 to 1982	Provincial Paper Ltd.			Additions were made onto the building between 1965 to 1985
1920 to 1927	Provincial Paper Mills Ltd.	The Property operated as a paper mill		
1916 to 1920	Provincial Paper Mills Co. Ltd.	The Hoperty operated as a paper min		No Other Observation
1912 to 1916	Barber Paper and Coating Mills Ltd.			
1910 to 1912	Canada Coating Mills Limited			Building developed on the Property in 1908
1881 to 1910	Ellen Bell			
1880 to 1881	John Neate			
1877 to 1880	William Thomas Neate			
1877 to 1877	Robert McGill			
1875 to 1877	William Leslie	No Other Observation	No Other Observation	No Other Observation
1870 to 1875	William Hardy		chi o aner o coer tallon	
1870 to 1870	Jacob Kennedy			
1830 to 1870	George Kennedy	1		
1821 to 1830	John Moore	1		
Prior to 1821	Crown			

Notes:

SI is satellite imagery

AP is aerial photograph

CD is city directory

FIP is fire insurance plan

HM is Historic Map

OBM is Ontario Base Map

For each owner, specify one of the following types of Property Use (as defined in O.Reg. 153/04) that applies:

(Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

Project # 1-20-0249-41

Address:1 Rosetta Street, GeorgetownDescription:Lots 3 & 4, Plan 29 S of Caroline St

 Pin #:
 25039-0317 (LT)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.		
2006 to Present	1 Rosetta Street (Halton Hills) GP Limited	Multi Tenant light industrial, woodworking, hardwood floor finishing, car storage, office – electronics.				
2001 to 2006	1480081 Ontario Inc.	Toronto Ornamental Precast Inc. was reported for manufacturing of metal products, plate		No Other Observation		
2001 to 2001	949324 Ontario Ltd.	work, concrete product manufacturing, as well as wood, window and door manufacturing	Industrial Use			
1982 to 2001	Abitibi-Price Inc.	The Property operated as a paper mill and identified as a private landfill and sludge farms facility				
1927 to 1982	Provincial Paper Ltd.			Additions were made onto the building between 1965 to 1985		
1920 to 1927	Provincial Paper Mills Ltd.	1				
1916 to 1920	Provincial Paper Mills Co. Ltd.	The Property operated as a paper mill		No Other Observation		
1912 to 1916	Barber Paper and Coating Mills Ltd.	]				
1905 to 1912	Canada Coating Mills Limited			Building developed on the Property in 1908		
1904 to 1905	John Roaf Barber					
1877 to 1904	Mary Lively					
1877 to 1877	Samuel Pauton					
1857 to 1877	John Eastwood Nisbet					
1855 to 1857	Angus McKinnon	No Other Observation	No Other Observation	No Other Observation		
1847 to 1855	John Dayfoot					
1845 to 1847	Morris Kennedy	]				
1831 to 1845	Matthew Smith					
Pre-1831	John Moore					

Notes:

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AP is aerial photograph

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FIP is fire insurance plan

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OBM is Ontario Base Map

For each owner, specify one of the following types of Property Use (as defined in O.Reg. 153/04) that applies:

(Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

Project # 1-20-0249-41

Address: 1 Rosetta Street, Georgetown

Description: Part Caroline St, Plan 29

Pin #: 25039-0317 (LT)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2006 to Present	1 Rosetta Street (Halton Hills) GP Limited	Multi Tenant light industrial, woodworking, hardwood floor finishing, car storage, office – electronics.		
2001 to 2006	1480081 Ontario Inc.	Toronto Ornamental Precast Inc. was reported for manufacturing of metal products, plate work, concrete product manufacturing, as well as wood, window and door manufacturing		No Other Observation
2001 to 2001	949324 Ontario Ltd.		Industrial Use	
1982 to 2001	Abitibi-Price Inc.	The Property operated as a paper mill and identified as a private landfill and sludge farms facility		Additions were made onto the building prior to 1985
1956 to 1982	Provincial Paper Ltd.	The Property operated as a paper mill		Additions were made onto the building between 1965 to 1985
1858 to 1956	The Municipal Corperation of the Town of Georgetown			Building developed on the Property in 1908
1856 to 1858	Philo Dayfoot			
1847 to 1856	John Dayfoot	No Other Observation	No Other Observation	
1845 to 1847	Morris Kennedy		No Other Observation	No Other Observation
1831 to 1845	Matthew Smith			
Pre-1831	Crown			

Notes:

SI is satellite imagery

AP is aerial photograph

CD is city directory

FIP is fire insurance plan

HM is Historic Map

OBM is Ontario Base M: John Moore

For each owner, specify one of the following types of Property Use (as defined in O.Reg. 153/04) that applies:

(Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

Project # 1-20-0249-41

Address: 1 Rosetta Street, Georgetown

Description: Lot 36, Plan 37 E of St. Michael Street

Pin #: 25039-0317 (LT)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2006 to Present	1 Rosetta Street (Halton Hills) GP Limited	Multi Tenant light industrial, woodworking, hardwood floor finishing, car storage, office – electronics.	-	
2001 to 2006	1480081 Ontario Inc.	Toronto Ornamental Precast Inc. was reported for manufacturing of metal products, plate		No Other Observation
2001 to 2001	949324 Ontario Ltd.	work, concrete product manufacturing, as well as wood, window and door manufacturing	Industrial Use	
1982 to 2001	Abitibi-Price Inc.	The Property operated as a paper mill and identified as a private landfill and sludge farms facility		Additions were made onto the building prior to 1985
1927 to 1982	Provincial Paper Ltd.		* 	Additions were made onto the building between 1965 to 1985
1920 to 1927	Provincial Paper Mills Ltd.	1		
1916 to 1920	Provincial Paper Mills Co. Ltd.	The Property operated as a paper mill		No Other Observation
1912 to 1916	Barber Paper and Coating Mills Ltd.	1		
1905 to 1912	Canada Coating Mills Limited	1		Building developed on the Property in 1908
1873 to 1905	James Barber			
1859 to 1873	William Nobel	1		
1856 to 1859	Angus McKinnon	No Other Observation	No Other Observation	No Other Observation
1830 to 1856	George Kennedy	No Other Observation	no Other Observation	No Other Observation
1821 to 1830	John Moore	7		
Prior to 1821	Crown			

Notes:

SI is satellite imagery

AP is aerial photograph

CD is city directory

FIP is fire insurance plan

HM is Historic Map

OBM is Ontario Base Map

For each owner, specify one of the following types of Property Use (as defined in O.Reg. 153/04) that applies:

(Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

Project # 1-20-0249-41

Address: 1 Rosetta Street, Georgetown

Description: Lot 35, Plan 37 N of Station Ground

Pin #: 25039-0317 (LT)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2006 to Present	1 Rosetta Street (Halton Hills) GP Limited	Multi Tenant light industrial, woodworking, hardwood floor finishing, car storage, office – electronics.	Industrial Use	No Other Observation
2001 to 2006	1480081 Ontario Inc.	Toronto Ornamental Precast Inc. was reported for manufacturing of metal products, plate work, concrete product manufacturing, as well as wood, window and door manufacturing		
2001 to 2001	949324 Ontario Ltd.			
1982 to 2001	Abitibi-Price Inc.	The Property operated as a paper mill and identified as a private landfill and sludge farms facility		Additions were made onto the building prior to 1985
1927 to 1982	Provincial Paper Ltd.	The Property operated as a paper mill		Additions were made onto the building between 1965 to 1985
1920 to 1927	Provincial Paper Mills Ltd.			No Other Observation
1916 to 1920	Provincial Paper Mills Co. Ltd.			
1912 to 1916	Barber Paper and Coating Mills Ltd.			
1907 to 1912	Canada Coating Mills Limited			Building developed on the Property in 1908
1898 to 1907	The Grand Trunk Railway Co. Ltd.	No Other Observation	No Other Observation	No Other Observation
1890 to 1898	James Alexander	No Other Observation	No Other Observation	No Other Observation
1871 to 1890	Mary Ellis			
1869 to 1871	William Nobel & Eliza Nobel			
1863 to 1869	Samuel Gunn			
1856 to 1863	James Laidlaw			
1830 to 1856	George Kennedy			
1821 to 1830	John Moore			
Prior to 1821	Crown			

Notes:

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HM is Historic Map

OBM is Ontario Base Map

For each owner, specify one of the following types of Property Use (as defined in O.Reg. 153/04) that applies:

#### TABLE OF CURRENT AND PAST USES OF THE PHASE ONE PROPERTY

(Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

Project # 1-20-0249-41

Address: 1 Rosetta Street, Georgetown

Description: Part Lots 1& 2, Plan 29 NE of St. Michael Street

Pin #: 25039-0317 (LT)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.	
2006 to Present	1 Rosetta Street (Halton Hills) GP Limited	Multi Tenant light industrial, woodworking, hardwood floor finishing, car storage, office – electronics.			
2001 to 2006	1480081 Ontario Inc.	Toronto Ornamental Precast Inc. was reported for manufacturing of metal products, plate			No Other Observation
2001 to 2001	949324 Ontario Ltd.	work, concrete product manufacturing, as well as wood, window and door manufacturing			
1982 to 2001	Abitibi-Price Inc.	The Property operated as a paper mill and identified as a private landfill and sludge farms facility	Industrial Use	Additions were made onto the building prior to 1985	
1927 to 1982	Provincial Paper Ltd.			Additions were made onto the building between 1965 to 1985	
1920 to 1927	Provincial Paper Mills Ltd.	The Property operated as a paper mill		No Other Observation	
1916 to 1920	Provincial Paper Mills Co. Ltd.	The Property operated as a paper min			
1912 to 1916	Barber Paper and Coating Mills Ltd.				
1907 to 1912	Canada Coating Mills Limited			Building developed on the Property in 1908	
1892 to 1907	The Grand Trunk Railway Co. Ltd	No Other Observation	No Other Observation	No Other Observation	
1890 to 1892	Andrew Adams				
1887 to 1890	James Alexander				
1887 to 1887	Eliza Nobel				
1885 to 1887	George Ornard				
1885 to 1885	Eliza Nobel				
1882 to 1885	James Alexander				
1872 to 1882	Eliza Nobel	No Other Observation	No Other Observation	No Other Observation	
1867 to 1872	Charles Dade				
1861 to 1867	Caleb Card				
1855 to 1861	Angus McKinnon	4			
1847 to 1855	John Dayfoot				
1845 to 1847	Morris Kennedy				
1831 to 1845	Matthew Smith				
Pre-1831	Crown				

Notes:

SI is satellite imagery

AP is aerial photograph

CD is city directory

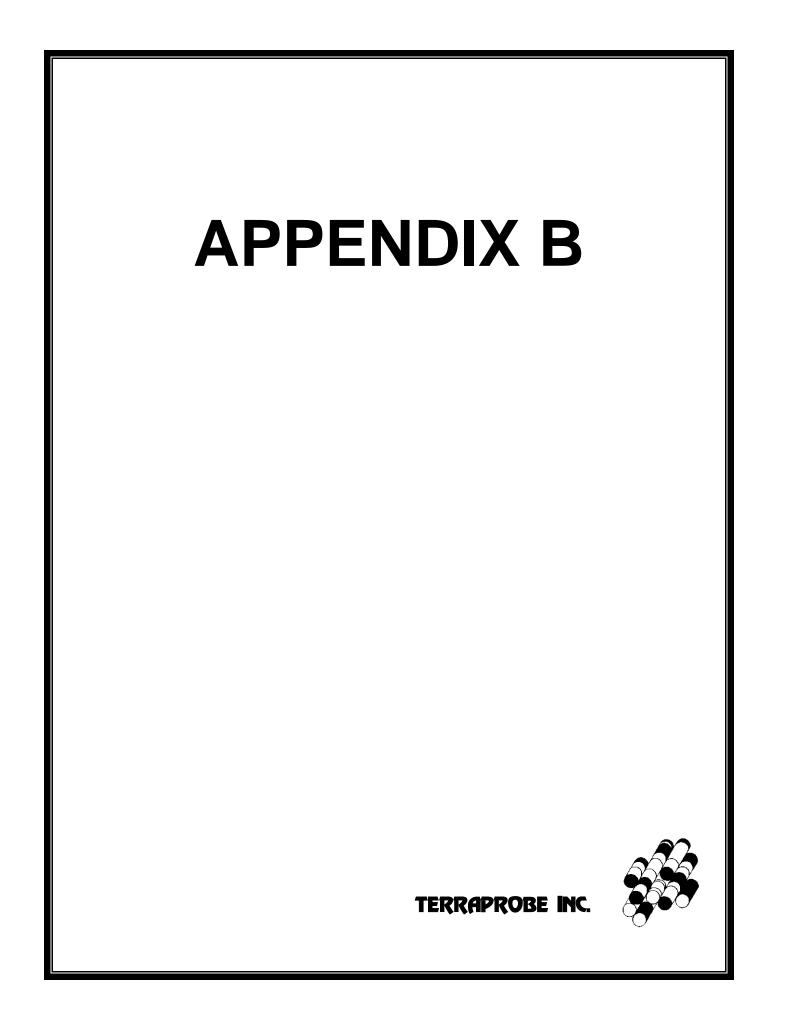
FIP is fire insurance plan

HM is Historic Map

OBM is Ontario Base Map

For each owner, specify one of the following types of Property Use (as defined in O.Reg. 153/04) that applies:

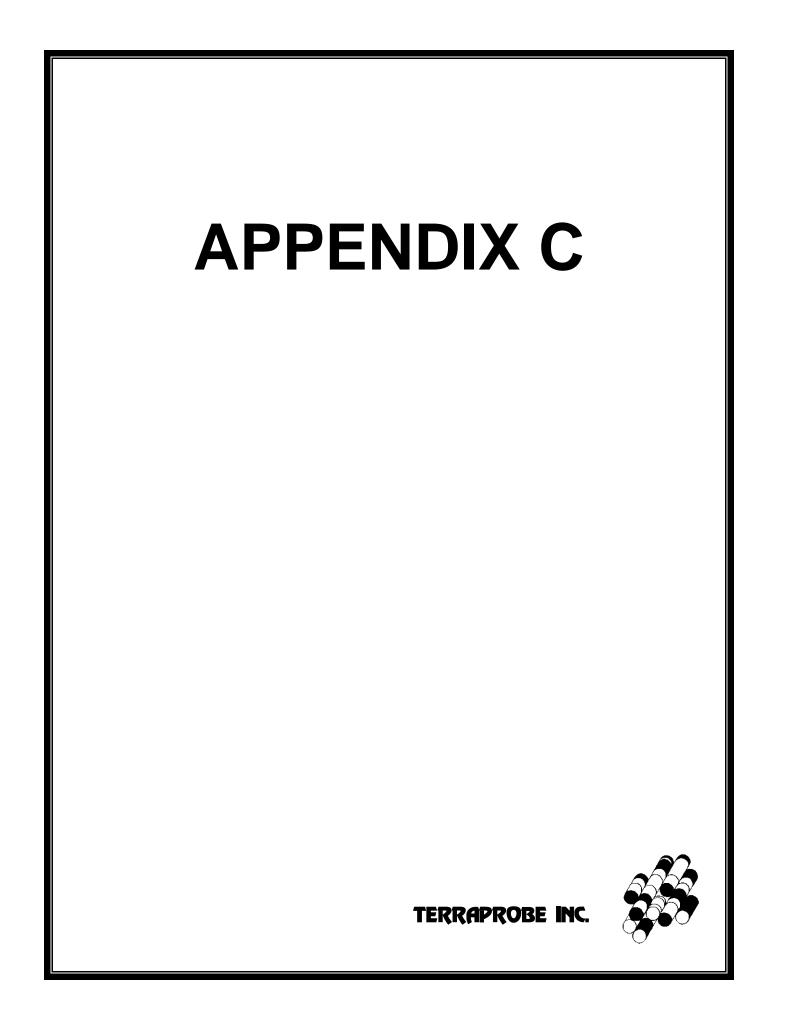
Agriculture or Other, Commercial, Community, Industrial, Institutional, Parkland, Residential



Area of Potential Environmental Concern	Location and Address of Potential Contaminating Activity	Potentially Contaminating Activity	Potential Contaminants of Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC 1: East section of the building on the Phase One Property	On-Site 1 Rosetta St.	# 28 – Gasoline and Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 2: South-center section of the building on the Phase One Property	On-Site 1 Rosetta St.	#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 3: West section of the building on the Phase One Property	On-Site 1 Rosetta St.	#31 – Ink Manufacturing, Processing and Bulk Storage	M&I, VOCs, PHCs, BTEX	Soil and ground water
APEC 4: Central section of Phase One Property	On-Site 1 Rosetta St.	#39 – Paints Manufacturing, Processing and Bulk Storage	M&I, VOCs, PHCs, BTEX	Soil and ground water
APEC 5: Central section of the building on the Phase One Property	On-Site 1 Rosetta St.	#NA <sup>1</sup> – PCB Storage	VOCs, PHCs, PCBs	Soil
APEC 6: North-centre section of the Phase One Property	On-Site 1 Rosetta St.	#39 – Paints Manufacturing, Processing and Bulk Storage	M&I, VOCs, PHCs, BTEX	Soil and ground water
APEC 7: Central-east section of the Phase One Property	On-Site 1 Rosetta St.	#55 – Transformer Manufacturing, Processing and Use	VOCs, PHCs, PCBs	Soil
APEC 8: South-west section of the Phase One Property	On-Site 1 Rosetta St.	# 28 – Gasoline and Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water

Area of Potential Environmental Concern	Location and Address of Potential Contaminating Activity	Potentially Contaminating Activity	Potential Contaminants of Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC 9: South-west section of the Phase One	On-Site 1 Rosetta St.	#55 – Transformer Manufacturing, Processing and Use	VOCs, PHCs, PCBs	Soil
APEC 10: South-west section of the Phase One Property	On-Site 1 Rosetta St.	#NA <sup>5</sup> – Storage of Hazardous Materials	VOCs, PHCs, BTEX	Soil and ground water
APEC 11: North section of the Phase One Property	On-Site 1 Rosetta St.	#55 – Transformer Manufacturing, Processing and Use	VOCs, PHCs, PCBs	Soil
APEC 12: South-west section of the Phase One Property	On-Site 1 Rosetta St.	#9 – Coal Gasification	M&I, HFM, VOCs, PHCs, PAHs, BTEX	Soil and ground water
APEC 13: Site-Wide	On-Site 1 Rosetta St.	#NA <sup>2</sup> – Waste Receiver	M&I, HFM, VOCs, PHCs, PAHs, BTEX	Soil and ground water
APEC 14: Site-Wide	On-Site 1 Rosetta St.	#45 – Pulp, Paper and Paperboard Manufacturing and Processing	M&I	Soil and ground water
APEC 15: Site-Wide	On-Site 1 Rosetta St.	#33 – Metal Treatment, Coating, Plating and Finishing	M&I, HFM	Soil and ground water
APEC 16: Site-Wide	On-Site 1 Rosetta St.	#12 – Concrete, Cement and Lime Manufacturing	M&I, HFM, PAHs	Soil and ground water
APEC 17: North-west section of the Phase One Property	On-Site 1 Rosetta St.	#NA <sup>6</sup> – Previous Exceedance	PAHs	Soil and ground water

Area of Potential Environmental Concern	Location and Address of Potential Contaminating Activity	Potentially Contaminating Activity	Potential Contaminants of Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC 18:	Off-Site	#28 – Gasoline and Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
West section of the Phase One Property	5 Victoria Street	#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 19: East section of the Phase One Property	Off-Site 2 Rosetta St.	#28 – Gasoline and Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 20: Northeast of the Phase One Property	On-Site 1 Rosetta St.	#30 – Importation of Fill Material of Unknown Quality	M&I, HFM, PAHs, VOCs, PHCs, BTEX	Soil
APEC 21: Southwest of the building on the Property	On-Site 1 Rosetta St.	#28 – Gasoline and Associated Products Storage in Fixed Tanks	M&I, HFM, VOCs, PHCs, BTEX	Soil and ground water
APEC 22A & 22B: East and West asphaltic areas of the Property	On-Site 1 Rosetta St.	#NA <sup>7</sup> – De-icing Activities	M&I, HFM	Soil and ground water



# PHASE ONE CONCEPTUAL SITE MODEL

# 1 Rosetta St., Georgetown, Ontario

Phase Or	ne CSM	Information Pertaining to Property		
Figures of	Figures of the Phase One Study Area are provided that:			
i.	Show any existing buildings and structures	<ul> <li>There is a one-storey industrial building that has a partial basement and is comprised of several individual units on the Property. The Property is an irregular parcel of land with the municipal address of 1 Rosetta Street, Georgetown, Ontario. A topographic survey which included the Property was provided and has legal descriptions of: <ul> <li>Lots 30-32, Plan 37 N of Station Ground; Lots 37-39, Plan 37 W of Rosetta St</li> <li>Lots 3 &amp; 4, Plan 29 S of Caroline St</li> <li>Part Caroline St, Plan 29</li> <li>Lot 36, Plan 37 E of St. Michael Street</li> <li>Lots 3, Plan 37 N of Station Ground</li> <li>Part Lots 1&amp; 2, Plan 29 NE of St. Michael Street</li> </ul> </li> <li>Under PIN# 25039-0317 (LT)</li> </ul>		
ii.	Identify and locate water bodies located in whole or in part on the Phase One Study Area	No water bodies were identified on the Property. The nearest water body is Credit River West Branch, which is located approximately 356 m west of the Property. All water bodies on the Phase One Property and in the Phase One Study Area are shown on Figure 1 (if any).		
iii.	Identify and locate any Areas of Natural Significance located in whole or in part on the Phase One Study Area	Terraprobe reviewed the Ontario Ministry of Natural Resources and Forestry (MNRF). No Areas of Natural Significance were located in the Phase One Study Area.		
iv.	Locate any drinking water wells at the Phase One Property	No drinking water wells were identified on the Property.		
v.	Show roads, including names, within the Phase One Study Area	The Property is bounded by Caroline Street and Rosetta Street and residential properties to the north; St. Michaels Street and Caroline Street and residential properties to the west; Rosetta Street and residential and commercial properties to the east; and Georgetown GO Station and Railway to the south.		
		Other roads and properties within the Study Area are presented on Figure 3.		
vi.	Show use of properties adjacent to the Phase One Property	The Land Uses of the adjacent properties are shown on Figure 4.		
vii.	Identify and locate areas where any potentially contaminating activity has occurred, and show tanks in such areas	Potentially Contaminating Activities (PCAs) located on the Property and within the Study Area are shown on Figure 5.		



Phase Or	ne CSM	Information Pertaining to Property
viii.	Identify and locate any areas of potential environmental concern	Twenty-two (22) Areas of Potential Environmental Concern (APECs) and associated Contaminants of Potential Concern are described on the Table of Areas of Potential Environmental Concern. The locations of the APECs on the Phase One Property are shown on Figure 6.

The following is a description and assessment of:

i.	Any areas where potentially contaminating activity on or potentially affecting the Phase One Property has occurred	<ul> <li>1 Rosetta Street, Georgetown, Ontario (Phase One Property)</li> <li>On-Site PCAs: <ul> <li>#NA<sup>1</sup> – PCB Storage</li> <li>#NA<sup>2</sup> – Waste Receiver</li> <li>#NA<sup>5</sup> – Storage of Hazardous Materials</li> <li>#NA<sup>6</sup> – Previous Exceedance</li> <li>#NA<sup>7</sup> – De-icing Activities</li> <li>#9 – Coal Gasification</li> <li>#12 – Concrete, Cement and Lime Manufacturing</li> <li>#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles</li> <li>#30 – Importation of Fill Material of Unknown Quality</li> <li>#31 – Ink Manufacturing, Processing and Bulk Storage</li> <li>#33 – Metal Treatment, Coating, Plating and Finishing</li> <li>#39 – Paints Manufacturing, Processing and Bulk Storage</li> <li>#45 – Pulp, Paper and Paperboard Manufacturing and Processing</li> <li>#55 – Transformer Manufacturing, Processing and Use</li> </ul> </li> <li>Off-Site PCAs: <ul> <li>#27 – Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles</li> <li>#28 – Gasoline and Associated Products Storage in Fixed Tanks</li> </ul> </li> </ul>
ii.	Any contaminants of potential concern	<ul> <li>Potential Contaminants of Concern (PCoCs) identified the Property include:</li> <li>Metals in soil and groundwater</li> <li>Hydride Forming Metals (As, Sb, Se) in soil and groundwater</li> <li>VOCs in soil and groundwater</li> <li>BTEX in soil and groundwater</li> <li>PHCs in soil and groundwater</li> <li>PAHs in soil and groundwater</li> <li>PCB in soil</li> </ul>
iii.	The potential for underground utilities, if any present, to affect contaminant distribution and transport	The water table is present approximately 7 to 20 mbgs and there is no known indication of any soil vapour issue. It is expected that utilities for buildings on- site would be at relatively shallow depths. As such, the potential for underground utilities to affect the horizontal distribution or transport of contaminants is considered to be low.

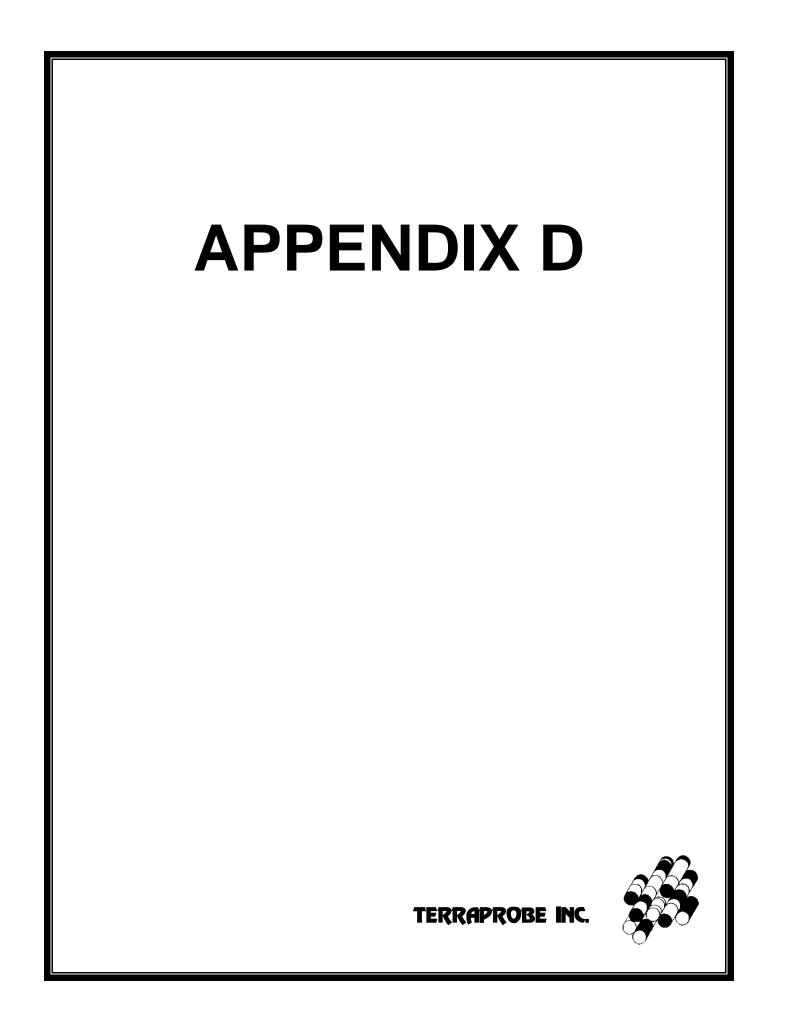


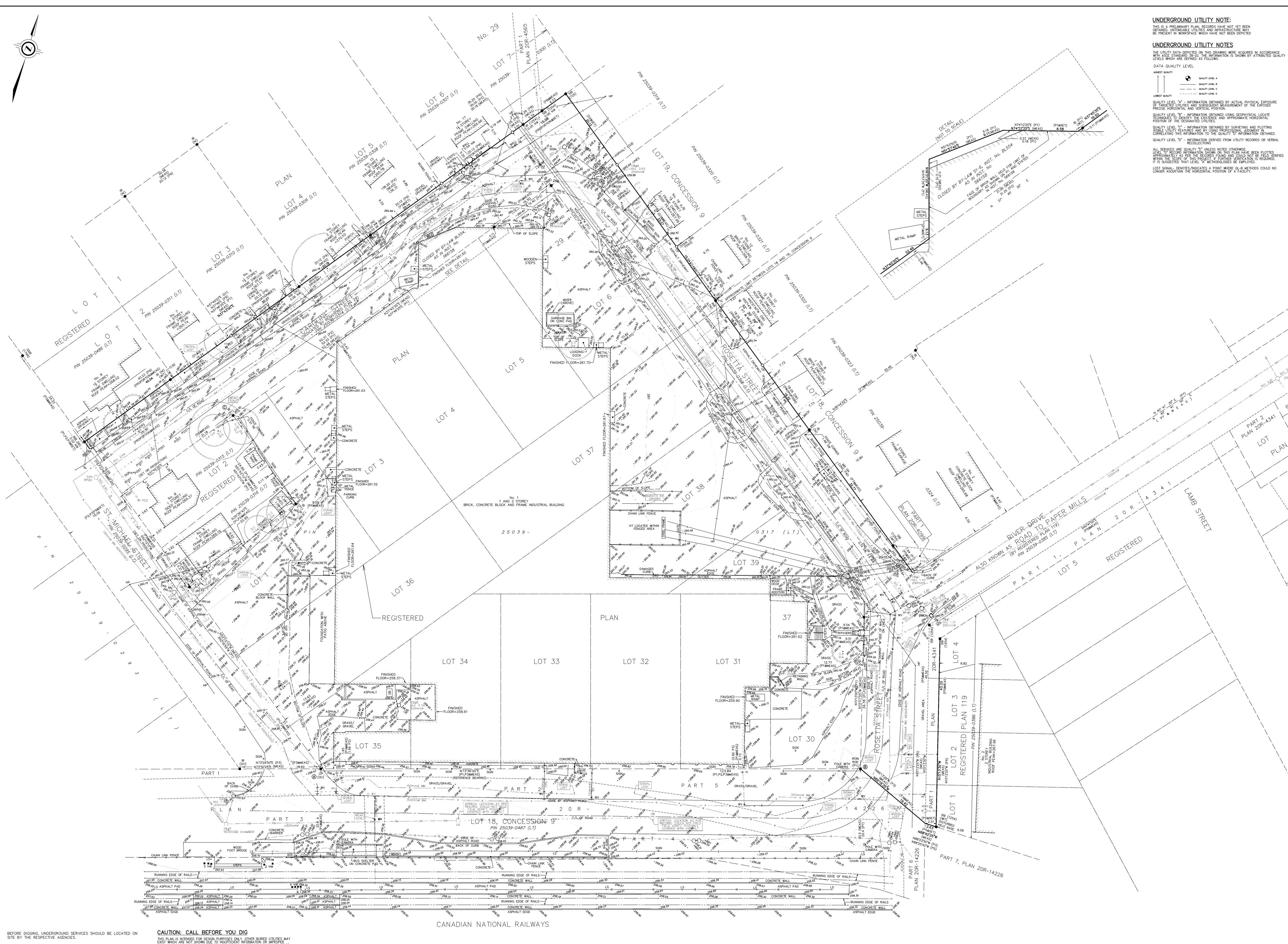
Phase Or	ne CSM	Information Pertaining to Property
iv.	Available regional or site specific geological and hydrogeological information	<ul> <li>Topography</li> <li>The OBM, Toporama, MNR and Google Earth maps were reviewed and it was identified that the approximate elevation of the Property is 261.0 masl and is gently rolling to rolling towards the south</li> </ul>
		Hydrology and Hydrogeology
		• The nearest water body is Credit River West Branch, which is located approximately 356 m west of the Property. The approximate depth to ground water is expected to be approximately 7 mbgs and 20 mbgs. Ground water is expected to flow southeast towards Lake Ontario according to Toporama Ontario Base Maps.
		Geology (overburden)
		• The overburden for the centre and south of the Property consists of clay to silt-textured till (derived from glaciolacustrine deposits or shale). The overburden north of the Property consists of ice-contact stratifies deposits of sand and gravel, minor silt, clay, and till.
		Geology (bedrock)
		• The bedrock on the site is of the Queenston Formation, which is comprised of shale, limestone, dolostone and siltstone.
		Geology (depth to bedrock)
		• Based upon historic borehole information from Water Well Records in the vicinity from the MECP, the depth to bedrock in the vicinity of the Property is approximately 42 mbgs.
v.	How could any uncertainty or absence of information obtained in each of the components of the Phase One ESA affect the validity of the model	Based upon the information obtained, as noted above, it is the belief of the QP that there are no significant uncertainties or absence of information that would affect the conclusion as to the presence of an APEC or the validity of the Phase One Conceptual Site Model.

# **Figures:**

- Figure 1 Phase One Property Location
- Figure 2 Phase One Property
- Figure 3 Phase One Study Área
- Figure 4 Adjacent Property Land Uses
- Figure 5 PCA Locations
- Figure 6 APEC Locations







IT IS THE RESPONSIBILTITY OF THE CONTRACTOR TO VERIFY THAT LOCAL BENCHMARKS HAVE NOT BEEN ALTERED OR DISTURBED AND THAT THE RELATIVE ELEVATIONS AGREE WITH THE INFORMATION SHOWN ON THIS PLAN.

THIS PLAN IS INTENDED FOR DESIGN PURPOSES ONLY. OTHER BURIED UTILITIES MAY EXIST WHICH ARE NOT SHOWN DUE TO INSUFFICIENT INFORMATION OR IMPROPER INSTALLATION. CONTACT ALL POTENTIAL OWNERS OF UNDERGROUND UTILITIES PRIOR TO CONSTRUCTION OR BREAKING GROUND. IT IS THE RESPONSIBILITY OF THE CONTRACTOR/BUILDER TO ENSURE THE APPROPRIATE LEGAL REQUIREMENTS ARE MET.

QUALITY LEVEL "A" - INFORMATION OBTAINED BY ACTUAL PHYSICAL EXPOSURE OF TARGETED UTILITIES AND SUBSEQUENT MEASUREMENT OF THE EXPOSED PRECISE HORIZONTAL AND VERTICAL POSITION.

QUALITY LEVEL "D" - INFORMATION DERIVED FROM UTILITY RECORDS OR VERBAL RECOLLECTIONS

# ALL SERVICES ARE QUALITY "D" UNLESS NOTED OTHERWISE. LEVEL "D" RECORD INFORMATION SHOWN ON THIS PLAN HAVE BEEN PLOTTED APPROXIMATELY AS PER THE RECORDS FOUND AND COULD NOT BE FIELD VERIFIED WITHIN THE SCOPE OF THIS PROJECT. IF FURTHER VERIFICATION IS REQUIRED, IT IS SUGGESTED THAT LEVEL "A" METHODOLOGIES BE EMPLOYED.

LOST SIGNAL- DENOTES/INDICATES A POINT WHERE QL-B METHODS COULD NO LONGER ASCERTAIN THE HORIZONTAL POSITION OF A FACILITY.

SEWER INVERT NOTE: SEWER INVERT DEPTHS ARE MANUALLY MEASURED FROM THE LID/GRATE OF THE GIVEN FEATURE. ANNOTATIONS DISPLAYED AS *ITALICIZED* WITH AN ASTERISK\* HAVE BEEN INTERPOLATED FROM RECORDS AND WERE NOT FIELD VERIFIED BY ONSITE LOCATES

SAN MH

Y STM MH

INVERT DEPTH MEASUREMENTS ARE FROM THE ASSUMED BOTTOM OF THE FACILITY STRUCTURE. DEPTHS ARE NOT SUITABLE FOR EXCAVATION PURPOSES. SEWER NETWORK CONNECTIONS WERE COMPILED WHERE FIELD EVIDENCE COINCIDED WITH AS-BUILT RECORDS WHERE NO DEPTH INFORMATION COULD BE OBTAINED, UTILITIES ARE ASSUMED TO BE AT STANDARD INSTALLATION DEPTH FOR THE SPECIFIC TYPE OF UTILITY. THE MOST RELIABLE WAY TO PRECISELY DETERMINE THE HORIZONTAL AND VERTICAL LOCATION OF AN UNDERGROUND UTILITY IS THROUGH PHYSICAL EXPOSURE USING SAFE DIGGING TECHNIQUES (COMMONLY PERFORMED WITH HYDRO VACUUM INVERT DEPTH MEASUREMENTS HEREON ARE PROVIDED IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.

# PLAN OF SURVEY ILLUSTRATING TOPOGRAPHY CAROLINE STREET, LYING BETWEEN ST. MICHAEL STREET AND ROSETTA STREET REGISTERED PLAN 29 AND PART OF ROSETTA STREET REGISTERED PLAN 37 TOWN OF HALTON HILLS REGIONAL MUNICIPALITY OF HALTON SCALE 1 : 15 metre

J.D. BARNES LIMITED COPYRIGHT

METRIC DISTANCES AND/OR COORDINATES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.

ELEVATION NOTE ELEVATIONS SHOWN ON THIS PLAN ARE RELATED TO GEODETIC DATUM AND ARE DERIVED FROM THE MINISTRY OF TRANSPORTATION BENCH MARKS: No. 0011954U598F ELEVATION=258.735m No. 00819668361 ELEVATION=252.480m

# <u>NOTES</u>

ł	BEARINGS ARE UTM BY REAL TIME NET (2010.0).	/ GRID, DERIVED FROM OE WORK (RTN) OBSERVATION	BSERVED REFERENCE POINTS A, E NS, UTM ZONE 17, NAD83 (CSRS)	B AND C )
		OUND AND CAN BE CONV ALE FACTOR OF 0.999653	ÆRTED TO GRID BY MULTIPLYING	BY
		PARISONS, A ROTATION O NGS ON P1 AND P3.	F 00'39'10" COUNTER-CLOCKWISE	WAS
		PARISONS, A ROTATION O NGS ON P5, P7 AND D6.	F 00°47'50" COUNTER-CLOCKWISE	WAS
		INTEGRATI	ON DATA	
	OBSERVED REFER	RENCE POINTS (ORPs): U	TM ZONE 17, NAD83 (CSRS) (20	10.0).
	COORDINATES TO	URBAN ACCURACY PER	SECTION 14 (2) OF 0.REG 216/1	0.
	POINT ID	EASTING	NORTHING	
	ORP (A)	587 186.48	4 834 248.67	
	ORP (B)	587 305.25	4 834 283.62	
	ORP C	587 144.31	4 834 320.70	

COORDINATES CANNOT, IN THEMSELVES, BE USED TO RE-ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN.

# <u>LEGEND</u>

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	PB	DENOTES	PLASTIC BAR
	WIT P1	DENOTES DENOTES	SURVEYOR'S REAL PROPERTY REPORT BY MacAULAY, WHITE
	P2	DENOTES	& MUIR LTD., DATED NOVEMBER 27, 2003. FILE No. 03-166 PLAN OF SURVEY BY W.H. CARR, O.L.S., DATED JULY 20, 1966.
	٢Z	DEINOTES	FILE No. 66-180.
	Р3	DENOTES	
	P4	DENOTES	PLAN OF SURVEY BY R.E. CLIPSHAM LTD, OLS DATED FEBRUARY 14th, 1983, FILE 83-0244-10
	P5	DENOTES	PLAN 20R-4341
	P6	DENOTES	PLAN 20R-4099
	P7	DENOTES	SURVEYOR'S REAL PROPERTY REPORT BY FIDDES CLIPSHAM INC., DATED NOVEMBER 21, 2014. FILE No. 14-5239.
	P8	DENOTES	PLAN 20R-4565
	P9	DENOTES	REGISTERED PLAN No. 29
	D1	DENOTES	INSTRUMENT No. 294023
	D2	DENOTES	INSTRUMENT No. 302353
	D3 D4	DENOTES DENOTES	INSTRUMENT No. 768551
	D4 D5	DENOTES	INSTRUMENT No. 546186 INSTRUMENT No. 465649
	D6	DENOTES	INSTRUMENT No. 554138
	MĚAS		
	JDB		J.D. BARNES LIMITED
	725	DENOTES	R.W. ARNETT, O.L.S.
		DENOTES	
	1799	DENOTES	E.G. SPERLING, O.L.S.
	N=NOR	TH / S=SOU	TH / E=EAST / W=WEST

ALL BUILDING TIES ARE TAKEN TO CONCRETE FOUNDATION. ALL SET SURVEY MONUMENTS ARE PLASTIC BARS, UNLESS NOTED OTHERWISE. ALL SET SSIB AND PB MONUMENTS WERE USED DUE TO LACK OF OVERBURDEN AND/OR PROXIMITY OF UNDERGROUND UTILITIES IN ACCORDANCE WITH SECTION 11 (4) OF O.REG. 525/91.

PRIMARY CONTOURS ARE AT 1.00m INTERVALS. SECONDARY CONTOURS ARE AT 0.25m INTERVALS.

OPOGRAPHIC	LEGEND

		IC LEGEND
	СВ	DENOTES CATCHBASIN
*	GM	DENOTES GAS METER
o	SP	DENOTES STAND PIPE
*	НМ	DENOTES HYDRO METER
•	нพ	DENOTES HANDWELL
$\bigcirc$	НМН	DENOTES HYDRO MANHOLE
0	МН	DENOTES MANHOLE
0	SAN MH	DENOTES SANITARY MANHOLE
•	BOL	DENOTES BOLLARD
•	HP	DENOTES HYDRO POLE
•	LS	DENOTES LIGHT STANDARD
	TJB	DENOTES TELEPHONE JUNCTION BOX
- <b>^</b> -	Н	DENOTES FIRE HYDRANT
-0-	₩V	DENOTES WATER VALVE
	GB	DENOTES GARBAGE BIN
1		DENOTES MAIL BOX
9	•	DENOTES SHRUB
—— E	Ξ	DENOTES OVERHEAD HYDRO CABLE
——U	E	DENOTES BURIED HYDRO CABLE
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— V	v	DENOTES BURIED WATER LINE
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Ę		DENOTES DECIDUOUS TREE DIA=DIAMETER OF TRUNK IN METRES CL#=NUMBER OF TRESS IN A CLUSTER

UNDERGROUND UTITLITY LEGEND

— STM ·

DENOTES UNDERGROUND SANITARY SEWER DENOTES UNDERGROUND STORM SEWER DENOTES UNDERGROUND GAS LINE DENOTES UNDERGROUND WATER LINE DENOTES UNDERGROUND TELEPHONE LINE DENOTES UNDERGROUND TELEPHONE LINE DENOTES UNDERGROUND FIBRE OPTIC LINE DENOTES UNDERGROUND UNKNOWN LINE DENOTES END CAP/ CAPPED DENOTES POST INDICATOR VALVE

# SURVEYOR'S CERTIFICATE I CERTIFY THAT:

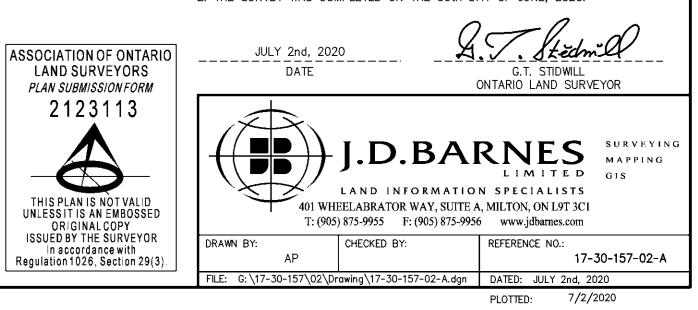
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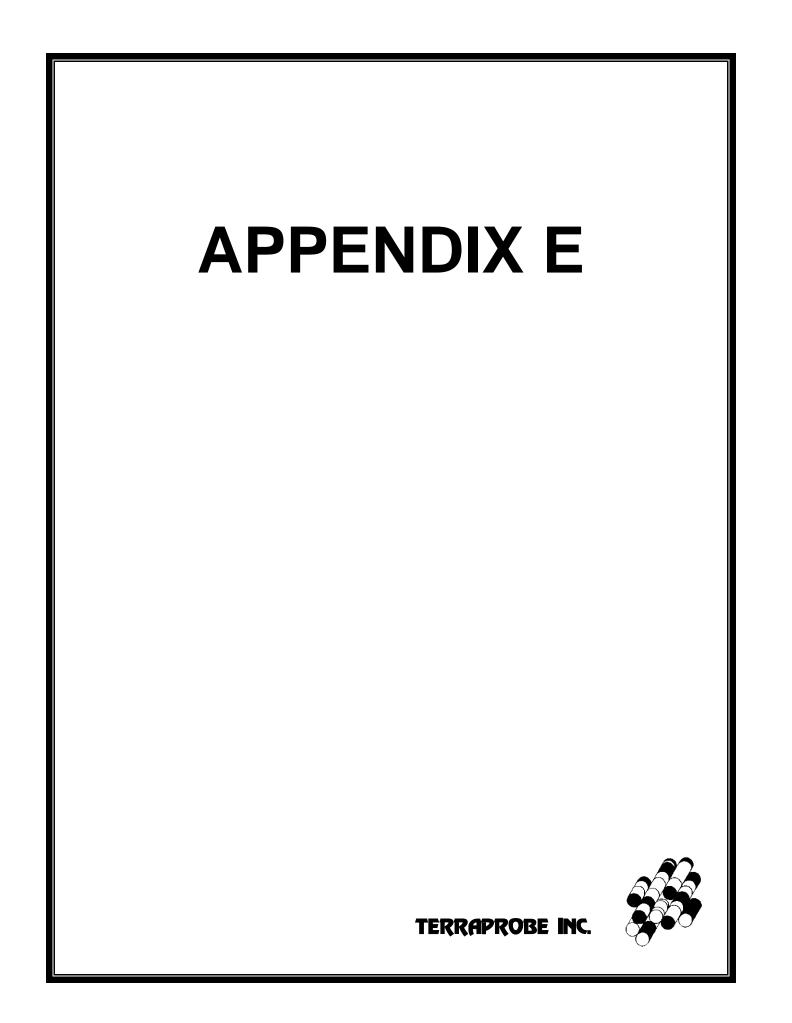
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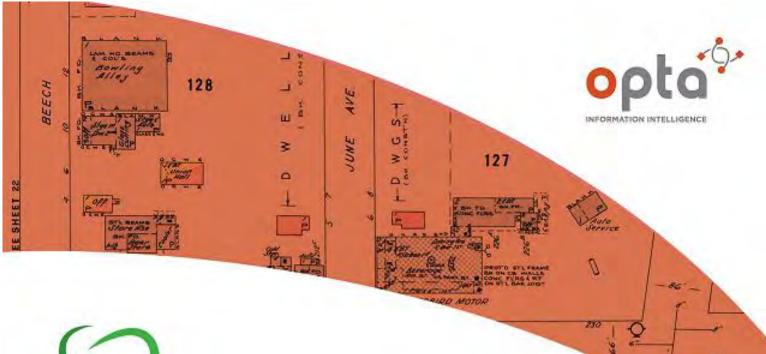
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THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE REGULATIONS MADE UNDER THEM.
 THE SURVEY WAS COMPLETED ON THE 30th DAY OF JUNE, 2020.







# enviroscan



# An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed Ely:

Stephanie

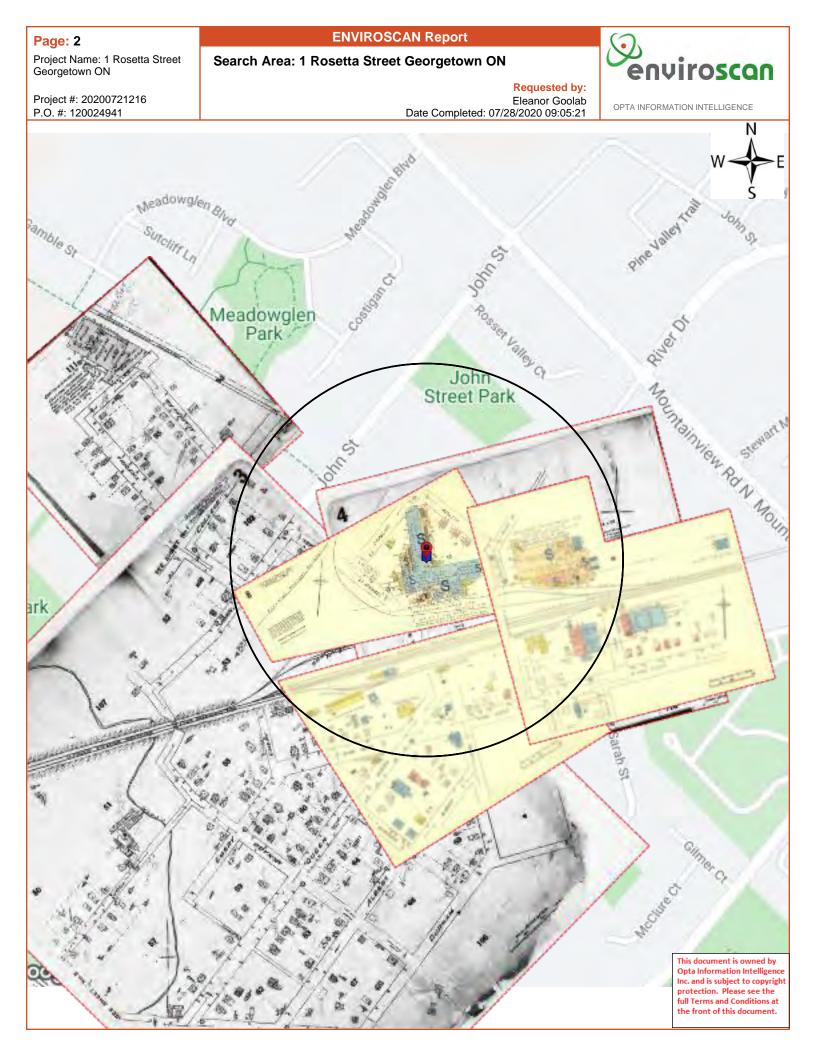
# Site Address:

1 Rosetta Street Georgetown ON Project No:

20200721216 Opta Order ID: Requested by: Eleanor Goolab ERIS

Date Completed: 7/28/2020 9:05:21 AM

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Page: 3	
Project Name: 1 Rosetta	Street
Georgetown ON	

**ENVIROSCAN Report** 

Opta Historical Environmental Services Enviroscan Terms and Conditions Requested by:



Project #: 20200721216 P.O. #: 120024941 Eleanor Goolab Date Completed: 07/28/2020 09:05:21

# Opta Historical Environmental Services Enviroscan <sup>™</sup> 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.



175 Commerce Valley Drive W

Markham, Ontario

L3T 7Z3

**T**: 905.882.6300

Toll Free: 905.882.6300

F: 905.882.6300

An SCM Company

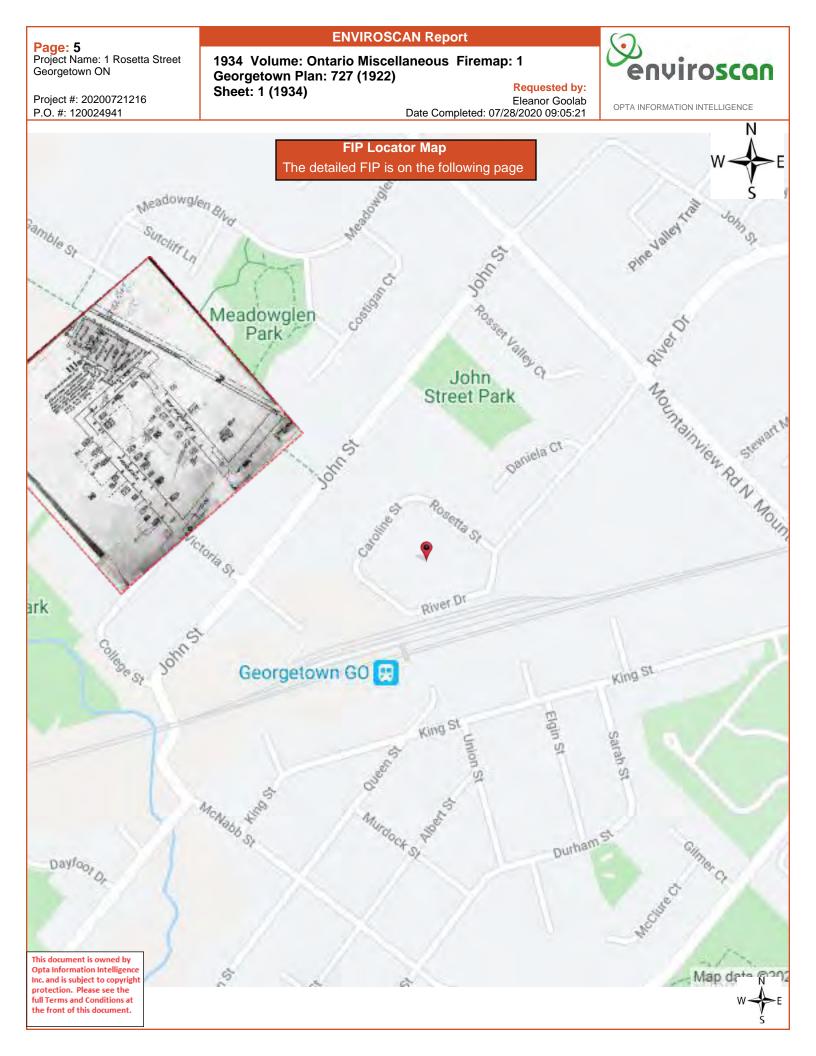
www.optaintel.ca

Deno: 4	ENVIROSCAN Report	$(\mathbf{a})$
Page: 4 Project Name: 1 Rosetta Street Georgetown ON	Report Index	enviroscan
	Requested by:	
Project #: 20200721216	Eleanor Goolab	OPTA INFORMATION INTELLIGENCE
P.O. #: 120024941	Date Completed: 07/28/2020 09:05:21	
Page Report Title		

- 6 (1934) Volume: Ontario Miscellaneous Firemap: 1
- 8 (1934) Volume: Ontario Firemap: 3
- 10 (1934) Volume: Ontario Firemap: 4
- 12 (1960) Volume: Georgetown Firemap: 8
- 14 (1960) Volume: Georgetown Firemap: 8
- 16 (1960) Volume: Georgetown Firemap: 9

17 (1976) Siteplan Report - 1976 1 Rosetta Street Georgetown ON L7G3P1 (distance = 0 metres\*)

19 (1976) Inspection Report - 1976 1 Rosetta Street Georgetown ON L7G3P1 (distance = 0 metres\*)

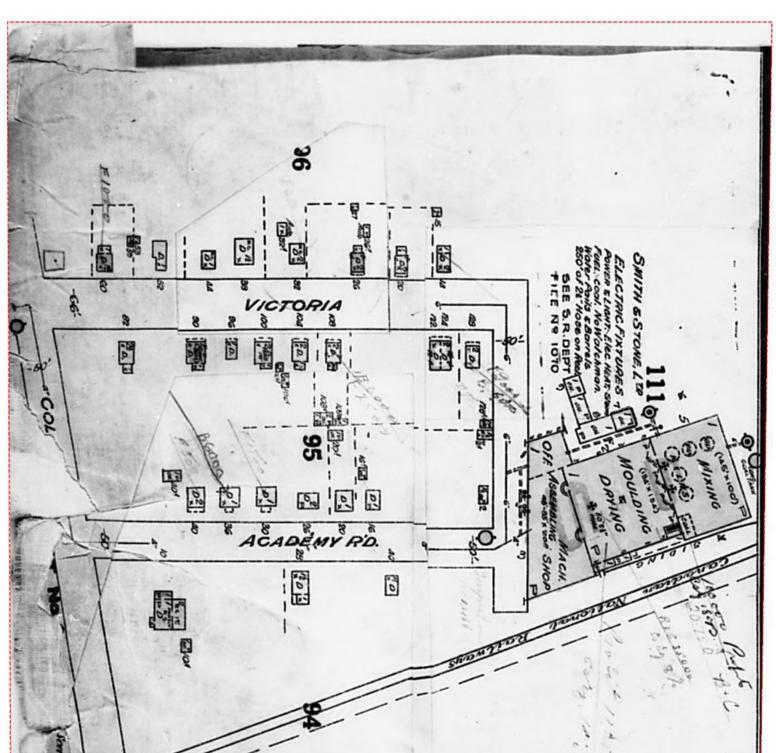


Page: 6 Project Name: 1 Rosetta Street Georgetown ON

Project #: 20200721216 P.O. #: 120024941 1934 Volume: Ontario Miscellaneous Firemap: 1 Georgetown Plan: 727 (1922) Sheet: 1 (1934)

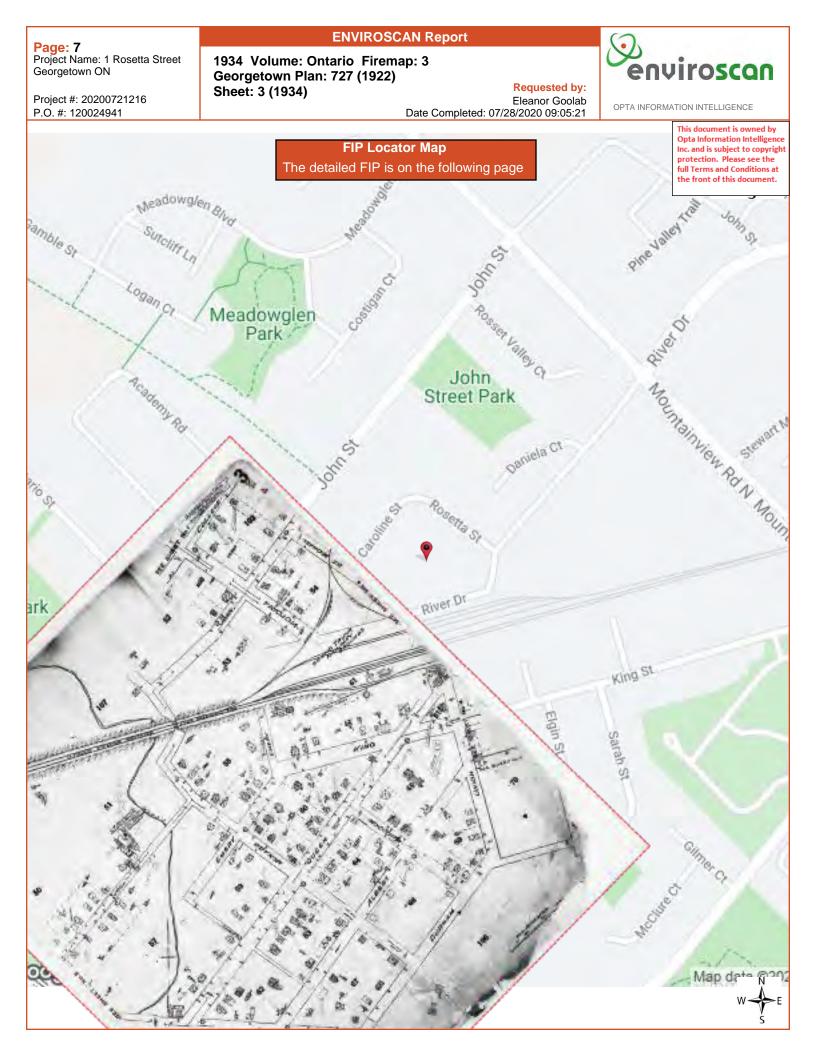
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ENVIROSCAN Report





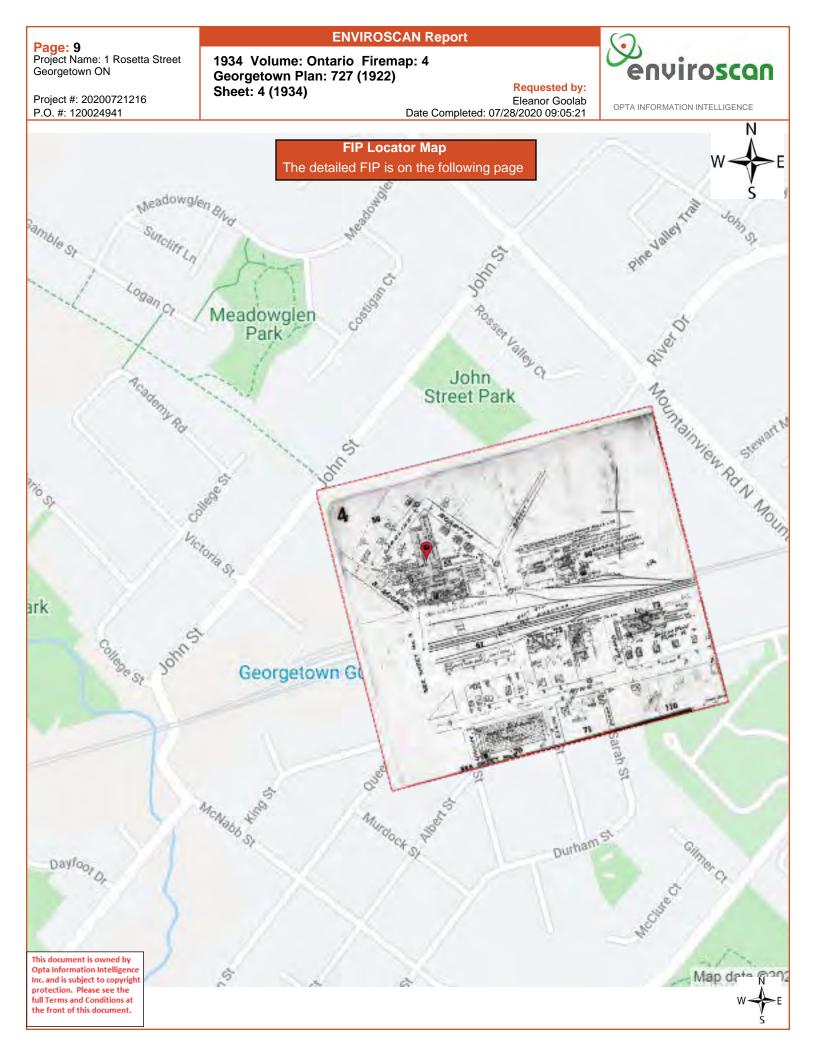


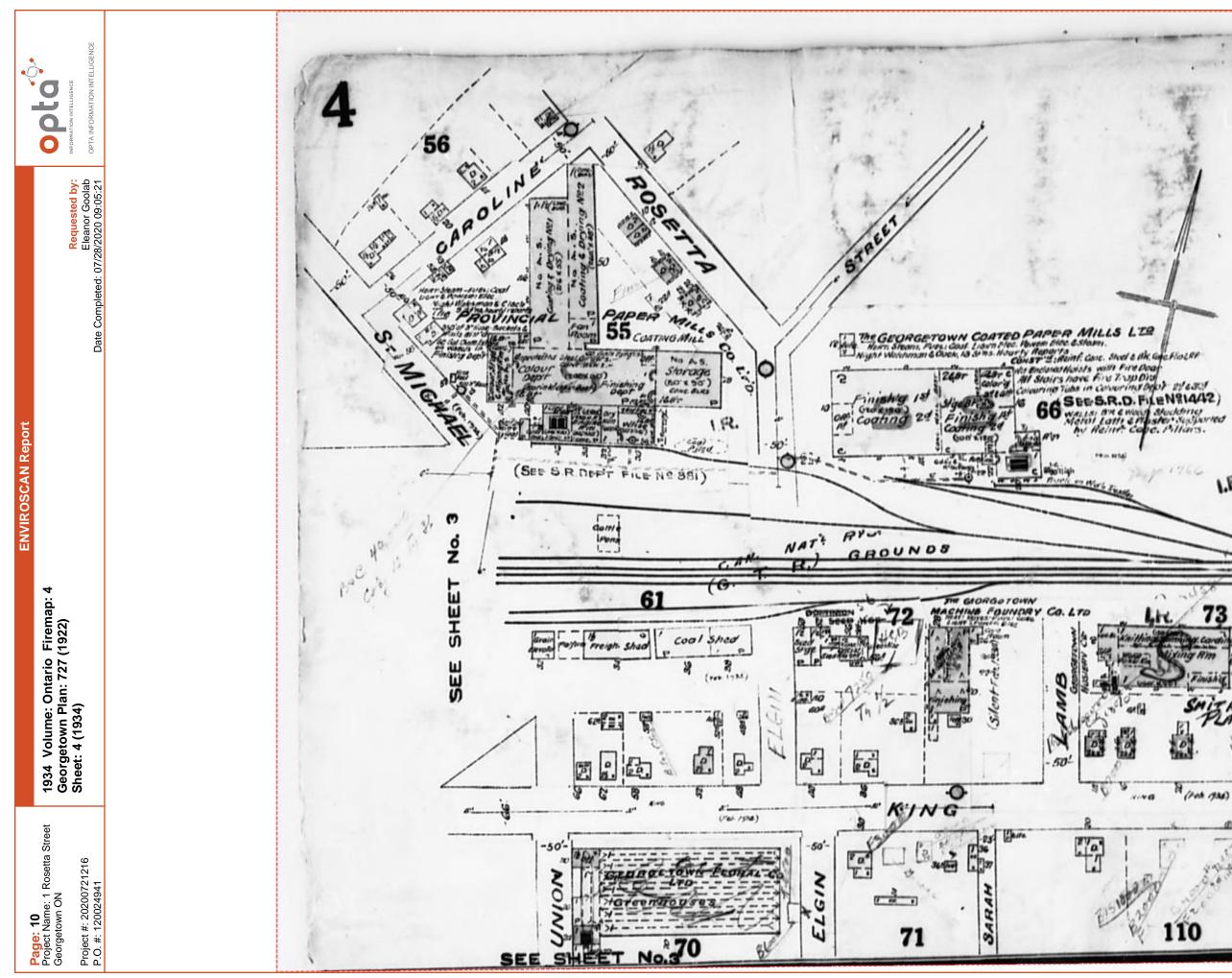
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1934 Volume: Ontario Firemap: 3 Georgetown Plan: 727 (1922) Sheet: 3 (1934)

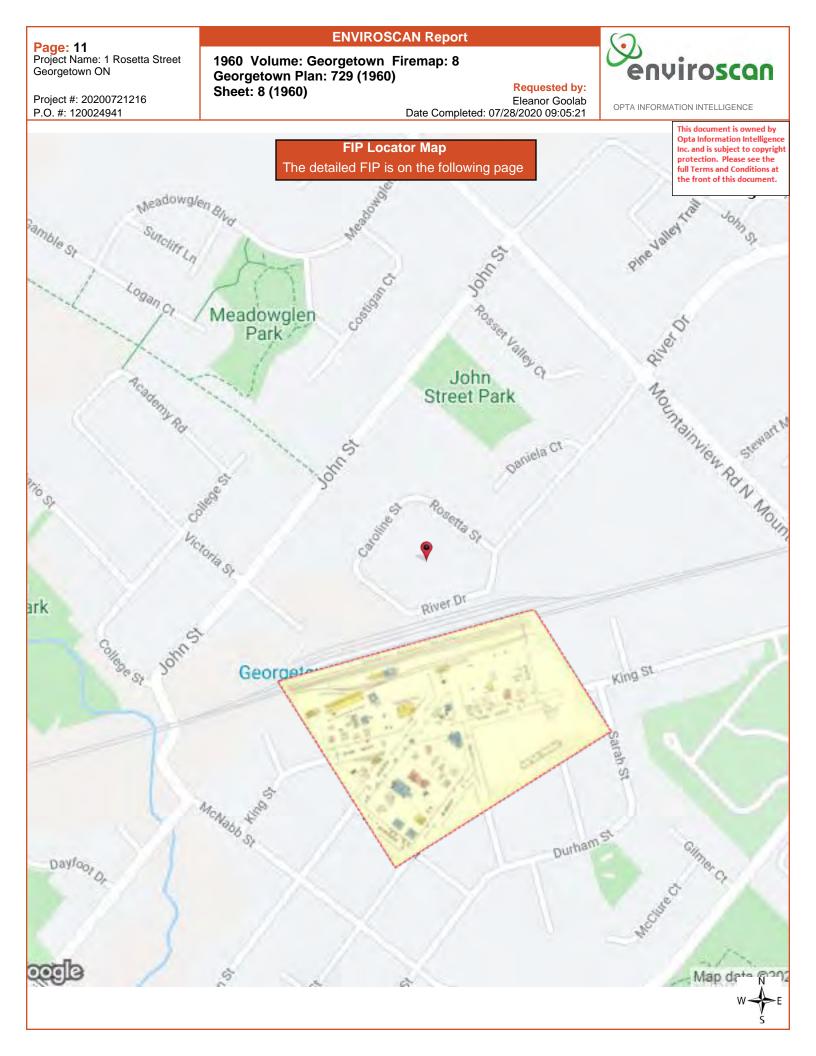


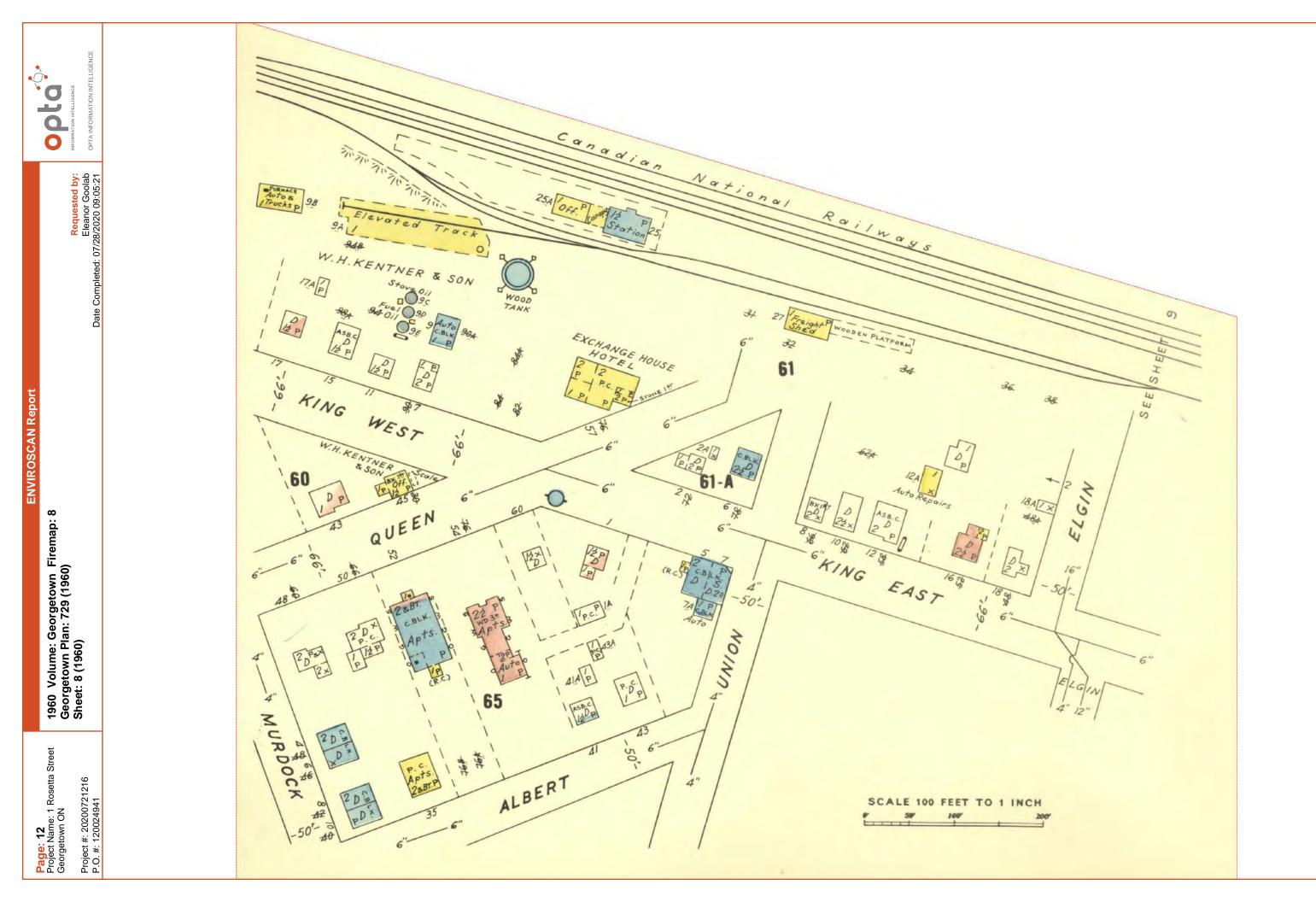


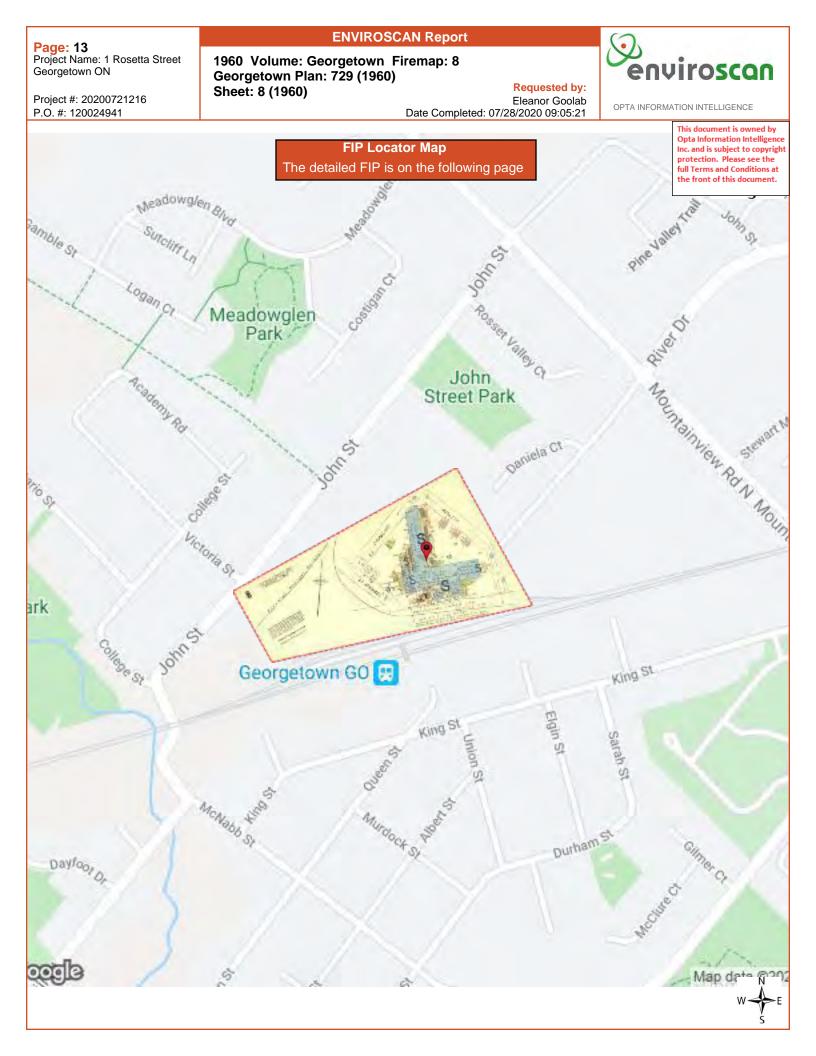


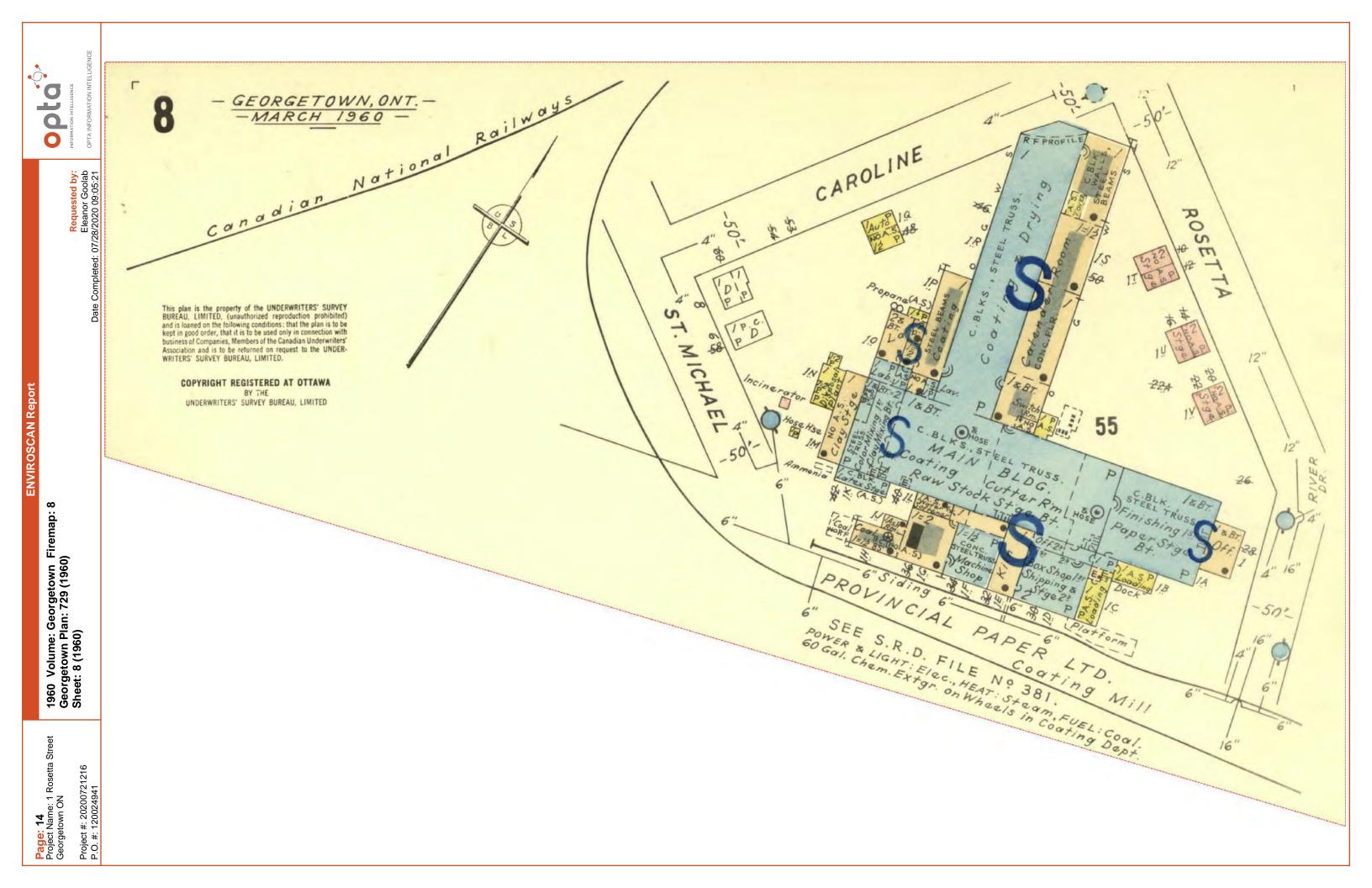


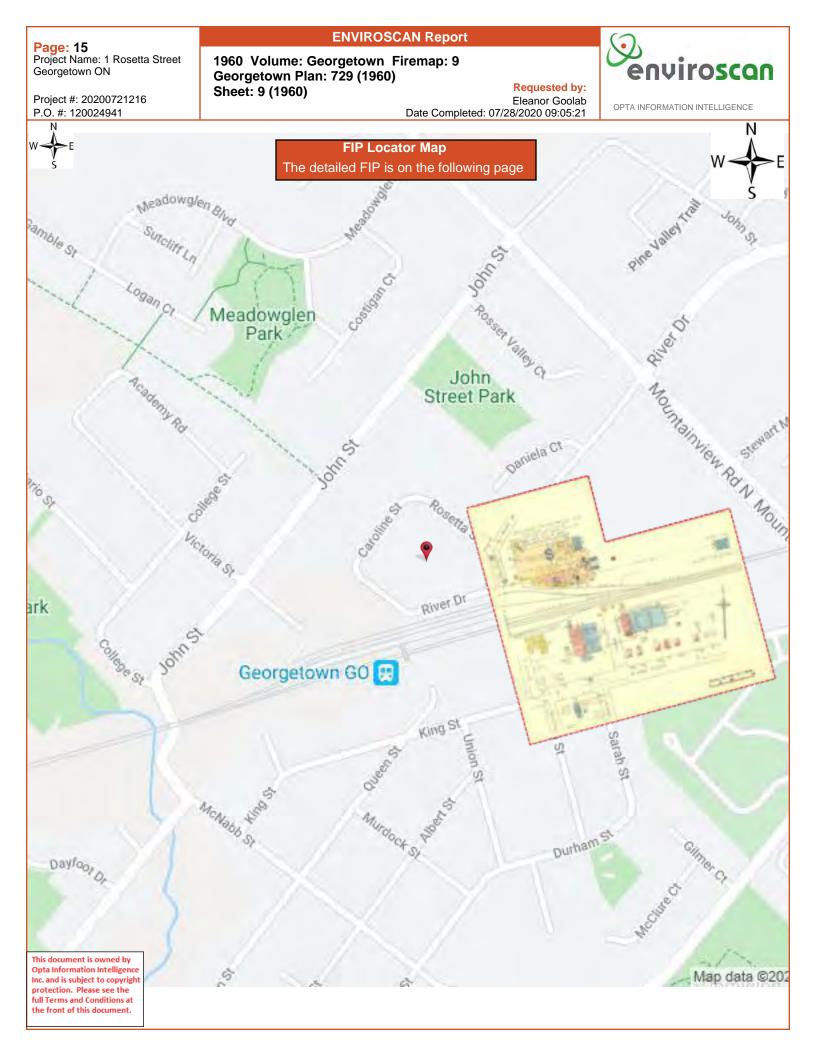
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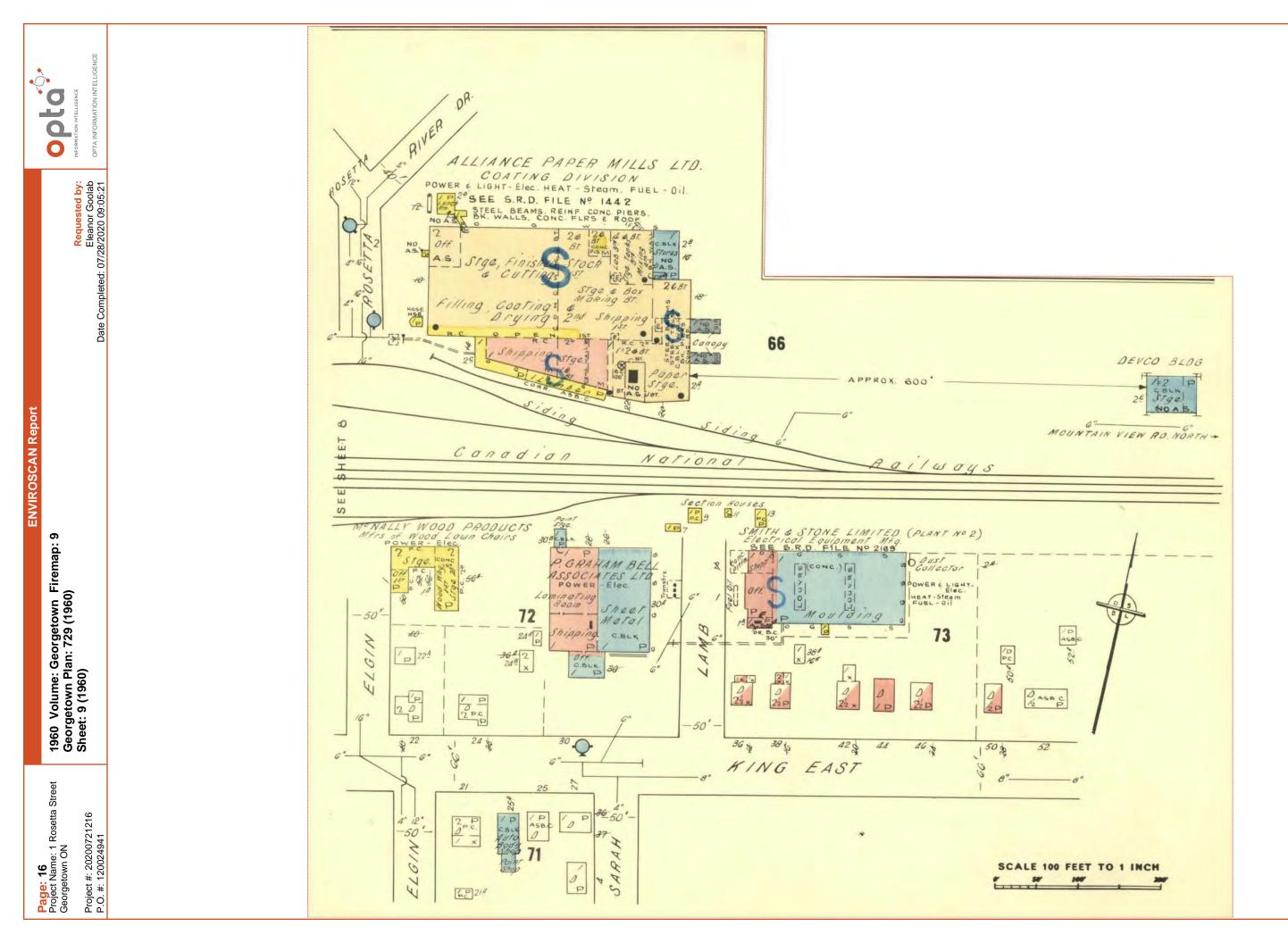












Page: 17 Project Name: 1 Rosetta Street Georgetown ON **ENVIROSCAN** Report

Siteplan Report - 1976 1 Rosetta Street Georgetown ON L7G3P1

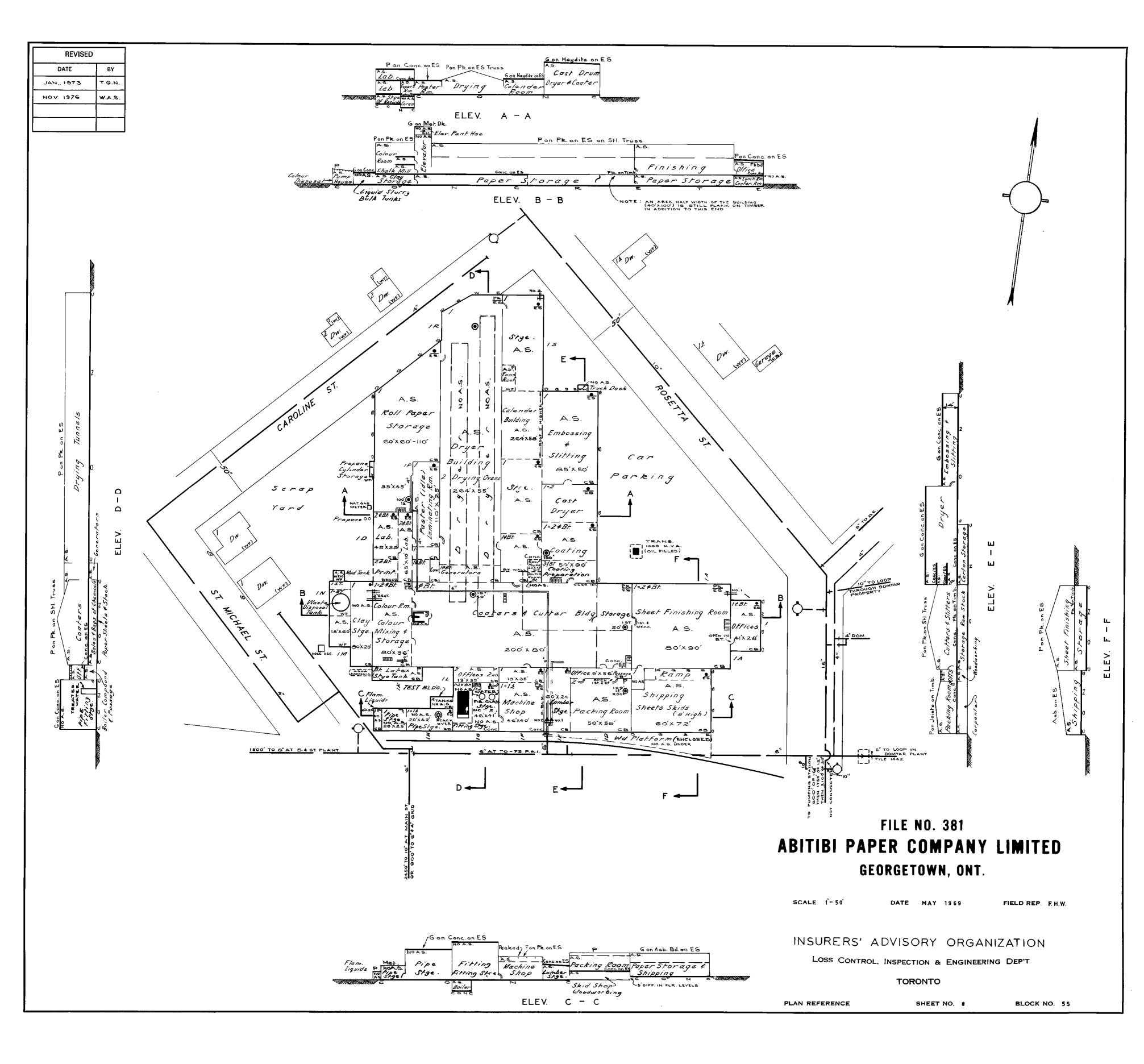


OPTA INFORMATION INTELLIGENCE

Project #: 20200721216 P.O. #: 120024941 Requested by: Eleanor Goolab Date Completed: 07/28/2020 09:05:21

# Siteplan Report - 1976 1 Rosetta Street Georgetown ON L7G3P1

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**ENVIROSCAN Report** 

Page: 19 Project Name: 1 Rosetta Street Georgetown ON

Project #: 20200721216 P.O. #: 120024941 Inspection Report - 1976 1 Rosetta Street Georgetown ON L7G3P1



OPTA INFORMATION INTELLIGENCE

Requested by: Eleanor Goolab Date Completed: 07/28/2020 09:05:21

# Inspection Report - 1976 1 Rosetta Street Georgetown ON L7G3P1

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#### CONFIDENTIAL

IAC FILE NO. 381 (132)

1BC CODE: TERR: 90 IND 263 CONS 4 PROT 8

IAC GNTARIO REGION LOSS CONTROL, INSPECTION & ENGINEERING DEPARTMENT

INSPECTED: 23 November 1976 BY: W. A. Stewart & S. P. Lee

# A.S.

S. 8 B. 55 Map manily correct.

Plan on file with IAO .

GEORGETOWN, ONTARIO

1 Rosetta Street

INSPECTION REPORT

#### ABITIBI PROVINCIAL 'APER

OCCUPANCY: Paper coating mill.

DESCRIPTION: A medium sized well arranged plant of 139,700 square feet, floor area. The risk consists of twenty-six attached and communicating buildings, built originally in 1908, with extensive additions in recent years. All in good repair. The risk is considered to be one large fire division, but a fire should be confined to the building of origin. Walls are mainly concrete block. Construction is mainly plank or concrete on exposed steel. Sprinkler protection extends for 39% of area. Deficiencies are of minor importance. Water supplies are standard for sprinkler protection of plant and the rolled paper storage building. Water supply for outside protection is standard. Alarms consist of siren and an electric bell and annunciator located in the boiler room which is constantly attended; also, outside water gongs with a standard watchman's service. Exposure is moderate, being mainly from dwellings and a similar type, sprinklered factory, located across the street.

REMARKS: None.

UNDESIRABLE FEATURES:

PROMINENT: None.

OTHER: No fire depactment siamese pumper connection for the sprinkler systems.

AC'IVITY: Busy. Operates 24 hours per day, 7 days per week, at present; however, normal activity is 24 hours per day, 5 days per week.

SCOPE OF COVER: Not available.

CONDITION OF FIRE EQUIPMENT: In order.

Section: shut off in Winter: None.

Sections on Cold Weather system: The 18' x 60' waste disposal building is on a 2 inch cold weather solution.

Sections subject to freezing adequately protected.

3

1

AMOUNT SUBJECT TO ONE FIRE: Risk is in one fire division, but fire should be confined to the building of origin, as the buildings are fairly well cut-off from each other and the fire doors are in good condition.

DISTRIBUTION OF VALUES: Not available.

#### DETAILS

ACCESSIBILITY: Good.

HEIGHT: Basement, one storey and basement, one storey, and two storey and basement. Mainly 25 feet.

COMBUSTIBLE CONCEALED SPACES:

- 1. An unsprinklered 1,200 square foot combustible ceiling space, above the main office. Sprinklers not recommended as it is shallow, the tile only is combustible and the roof is concrete.
- 2. Beneath an exterior 1,400 square foot wood loading platform attached to the south side. Sprinklers not recommended, as the area beneath is sealed off.
- NON-COMBUSTIBLE CONCEALED SPACES: An unsprinklered 1,200 square foot ceiling space above the lunch room in the basement of the Office Luilding.

WALLS: 99% concrete block; 1% wood frame.

WALL FINISH: 99% open; 1% combustible wood panelling in the Office Building.

CONSTRUCTION: 61% plank on exposed steel; 38% concrete on exposed steel; 1% joist.

CEILING FINISH: 99% open; 1% combustible tile in the Office Building.

- VLPTICAL OPENINGS: Stairways are mainly unprotected; however, this is only a moderate deficiency (no recommendation made). Elevator is shut off.
- COMMON MZARDS: Safe. One Underwriters' Laboratories of Canada labelled, low pressure steam boiler, with dual firing from oil and natural gas. Adequate safety and combustion controls have been provided. Boiler is located in an unsprinklered cut-off sub-basement area. Fuel oil is stored outside in a 2,000 gallon buried tank.
- PROCESS DESCRIPTION: Generally moderate and safe. Rolls of paper are brought into the northwest building and are safely stored horizontally to a height of 10 feet (see Storage Conditions). They are taken to the coater and dryer building for coating. The coating is non-hazardous and is prepared with a water base, using the following non-hazardous chemicals: carbonates, limes, alums and titanium (mixed safely in the sprinklered colour and mixing building). The roll paper is coated in one of two coating and drying units. One unit is 240' x 15' and 6' deep and the other 200' x 20' and 6' deep. These unit: are metal and insulated with

FILE NO. 381

### PROCESS DESCRIPTION: (continued)

asbestos. The drying sections are heated by natural gas indirect fired units. They have adequate safety and combustion controls. The ovens do not require sprinkler protection as there is only one sheet of paper being processed at one time, there is little build-up of oil and paper dust, and the units are cleaned out regularly. The paper is rewound and taken to the adjacent building, where it is passed through one of three steam heated calander stacks, for final finishing. A third coating line is located in an adjacent building to the east. Again a water base, non-hazardous coatings are safely prepared. Rolls of paper are coated and dried in a steam heated "cast" dryer. There is good sprinkler protection except beneath a 25' x 25' wood mezzanine over the unwind-section (Recommendation made). The paper is rewound and taken to an adjacent section for embossing and slitting.

All the coated paper is cut to size on three cutting machines and then trimmed and prepared for packing in the sheet finishing room. It is then sent to the packing room where they are strapped onto pallets or packed in cardboard cartons. Piling heights are normally 6 feet and materials are well protected. The packaged paper is safely stored in the shipping building to a height of 8 feet.

Woodworking activities (making pallets) are safely carried out in a 50' x 56' cut-off room in the basement with two saws. There is no dust collector; however, one is not required as the premises are clean. Also, lumber is stored in an adjacent sprinklered ship off area (24' x 60') to a safe height of 8 feet.

Machine shop activities are carried out in a well arranged shut off area in the basement.

Laboratory is well arranged. Some test printing is carried out and the two small printing presses are cleaned with flammable materials from a safety can.

#### ELECTRONIC DATA PROCESSING: None.

- STORAGE CONDITIONS: No high piling. Unbanded but wrapped paper is stored horizontally in a cut-off one storey building in the northwest section to a maximum safe height of 10 feet. There are approximately two 3,000 square foot pile sizes divided with a good 10 feet aisle. Required density 0.25/3,000. Available density is 0.30/3,000. There is fair hand hose protection and fair smoke and heat venting.
- HAZARDOUS MATERIALS: The following are stored in an attached but cut-off 8' x 20' building which is well arranged for the storage, except that there is no sprinkler protection (Recommendation made):

Eight 45 gallon drums of methanol One 45 gallon drum of methyl hydrate One 45 gallon drum of ethyl ether

These materials are used in the laboratories in small quantities and are transported in safety cans.

EXPLOSION HAZARDS: No unusual features.

RADIOACTIVE MATERIALS: None.

EXPOSURE: Moderate as a whe Adequate protection against the following by ordinary glass in masonry walls:

North: Two storey, wood frame dwellings, 50 feet detached.

South: Railway lines 80 feet away.

East: Paper Mill (SRD File No. 1442) 200 feet detached.

West: One storey, wood frame dwellings, 40 feet detached.

- ALARMS: Local outside water gong and inside electric bells and siren. (Not clearly a dible in the basement - Recommendation made). Annunciator panel on the first floor. Standard watchman service recording hourly rounds on weekends and idle days and covering 12 stations.
- PORTABLE EXTINGUISHERS & HAND HOSE: Adequate supply of extinguishers and extinguishing equipment.
- OUTSIDE PROTECTION: Adequate from Public hydrants. Good accessibility to Mill. A private fire brigade is maintained. The Halton Hills Fire Department is mainly volunteer with two paid Fire Chiefs one at each of the two locations Georgetown and Acton. It is two miles to the Georgetown location.
- SPRINKLER PROTECTION: Standard. 100% wet pipe unsupervised sprinkler equipment, 99% of working area sprinklered. Sprinklers installed 1950 (mainly). A fire department pumper siamese connection is being recommended.

AREAS REQUIRING ADDITIONAL SPRINKLERS:

- 1. 8' x 20' flammable liquids building.
- 2. 15' x 25' wooden mezzanine over the unwind to the Last Coater.
- 3. Core storage in a 700 square foot basement area under the laboratories.

4. 10' x 20' boiler testing building (combustible roof).

(Recommendations made).

UNSPRINKLERFD AREAS NOT REQUIRING SPRINKLERS:

- 1. The shallow 1,200 square foot combustible concealed space over the main office area.
- 2. Under the combustible sealed off loading platform attached to the south side.
- 3. A 41' x 46' non-combustible room above the boiler with a small amount of wooden shelving containing pipe fittings.
- 4. A 20' x 65' non-combustible area adjacent to the above used for pipe storage with some pipe threading carried out (few combustibles).
- 5. The 20' x 40' fire-resistive sub-basement boiler room.
- 6. The 20' x 80' fire-resistive basement clay storage area.

and the second second second second second

7

UNSPRINKLERED AREAS NOT REQUIRING SPRINKLERS: (continued)

- 7. A small 5' x 10' metal clad attached truck dock enclosure.
- 8. A small 5' x 15' wood frame propane storage shed attached to a blank masonry wall.

WATER SUPPLIES: Overall grading standard.

Primary - ' ndard from an 8 inch connection to a 6 inch municipal main which gridded into a 10 inch circulating municipal main 250 feet away.

Water flow tests from July 1974.

Static pressure 64 p.s.i.; 668 g.p.m. at 62 p.s.i.; and 1150 g.p.m. at 57 p.s.i.

Building requirement is 1500 g.p.m. at 50 p.s.i. and this is available.

Secondary - None and not required.

FAULTS OF MANAGEMENT: Admi istration - satisfactory. Weekly self-inspection service by Assured.

LOSS RECORD: No information on file.

EXTENDED COVER PERILS:

WINDSTORM: No unusual features.

LIGHTNING: No unusual features.

RIOT, VANDALISM & MALICIOUS ACTS: Yards are not fenced and patrolled. Yards are adequately\_lighted. Access to premises is restricted under guard supervision. Risk is in a remote area.

SPRINKLER LEAKAGE: Contents susceptible to large water damage, skidded, moderate value. Floor porous watertight and not well drained. Stock in poorly well drained basement.

FILE	NO	381
I THP	110.4	OOT

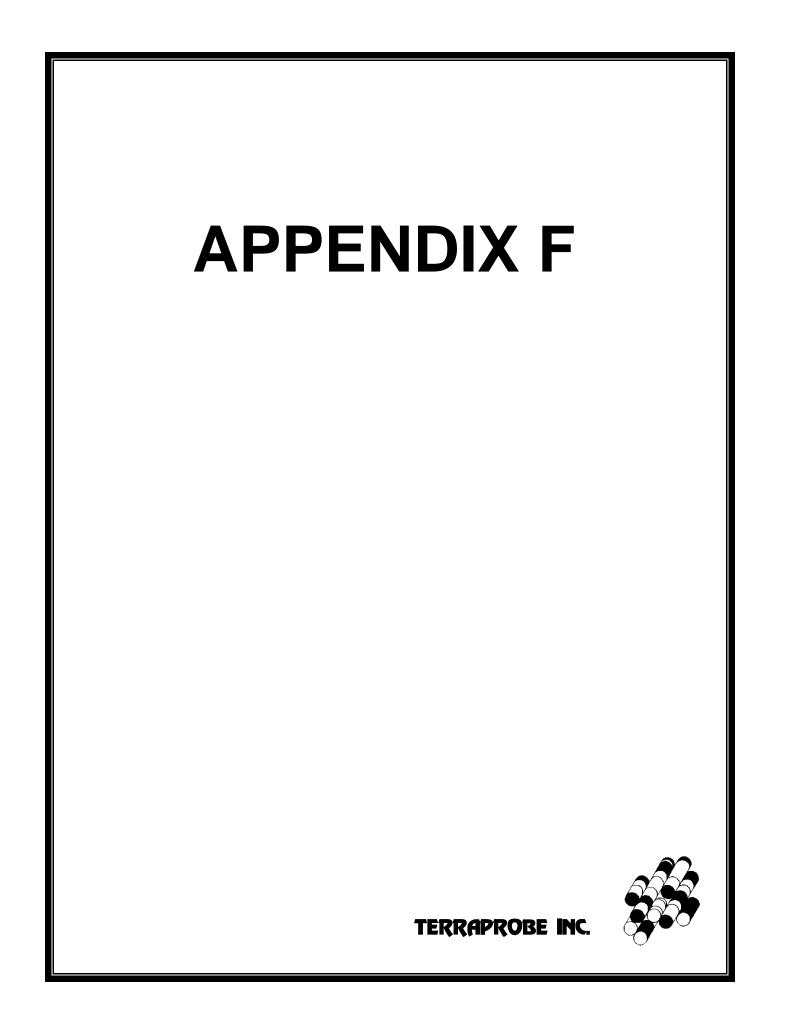
	BUSINESS INTERR	UPTION					9 d
	(If answer is "Yes" - describ	e in detai	i below)				
(	Seasonal Yes No 🔀	(f)	Single Train Production	Yes		No	×
	Opc a ion 24 Hrs/Day 7 Days/Wk.	(g)	Vital Machinery Custom Made	Yes	X	No	
(v )	Interdependency Yes No 🔀		Rep! acement Time 0-12	mont	:hs		
(d)	Raw Materials Mainly Foreign Domestic 🔀	(h)	Private Power Generation	Yes		No	X
	Stock on hand for two weeks	$\gamma_{T}^{(1)}$	Alternative Power Source	Yes		No	X
	Stock Ruplacement Timeone week	(i)	Production Dependent on Pollution Control	Yes		No	1751
(e)	Computerized Programming Yes No K	and the	Equipment				
		(i)	Other Important Features	Yes		No	$\overline{\mathbf{X}}$
BUSINES	S IN FERLIPTION DETAILS.						

Operations begin with the make-up (mixing) of the coating solutions and is followed by coating and drying, calendering, embossing, slitting, packaging and storage or shipping. Depending on orders received, there is some duplication of facilities but some grades can be run only on one machine.

There are three combination coater and dryer lines, with two being natura, gas fired and one relying on the steam production from the boiler.

TENANTS: None,

WII:wjb/13/12/76





**Project Property:** 

**Project No:** 

**Order No:** 

**Requested By:** 

**Date Completed:** 

1 Rosetta Street, Georgetown, ON
1 Rosetta Street
Georgetown ON L7G 3P1
1-20-0249-41
Terraprobe Ltd.
20200721216
July 23, 2020

Environmental Risk Information Services A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com

Decade	Year	Image Scale	Source
1920	Not Available		
1930	Not Available		
1940	1946	20000	NAPL
1960	1965	20000	NAPL
1970	1974	25000	NAPL
1980	1985	40000	NAPL
1990	1995	20000	NAPL

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using aerial photos listed in above sources. The maps contained in this report does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

#### **Environmental Risk Information Services**

A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com



Year:	1946
Source:	NAPL
Map Scale:	1: 10000
Comments:	



0 0.125 0.25 Year: 1965	0.5 Kilometers		Order Number:	20200721216
Source: NAP Map Scale: 1: 10	L			S SERVICES

Comments:



1974 Year: Source: NAPL 1:10000 Map Scale: Comments:





Year: 1985

Source: NAPL 1: 10000 Map Scale: Comments:

0.5 Kilometers

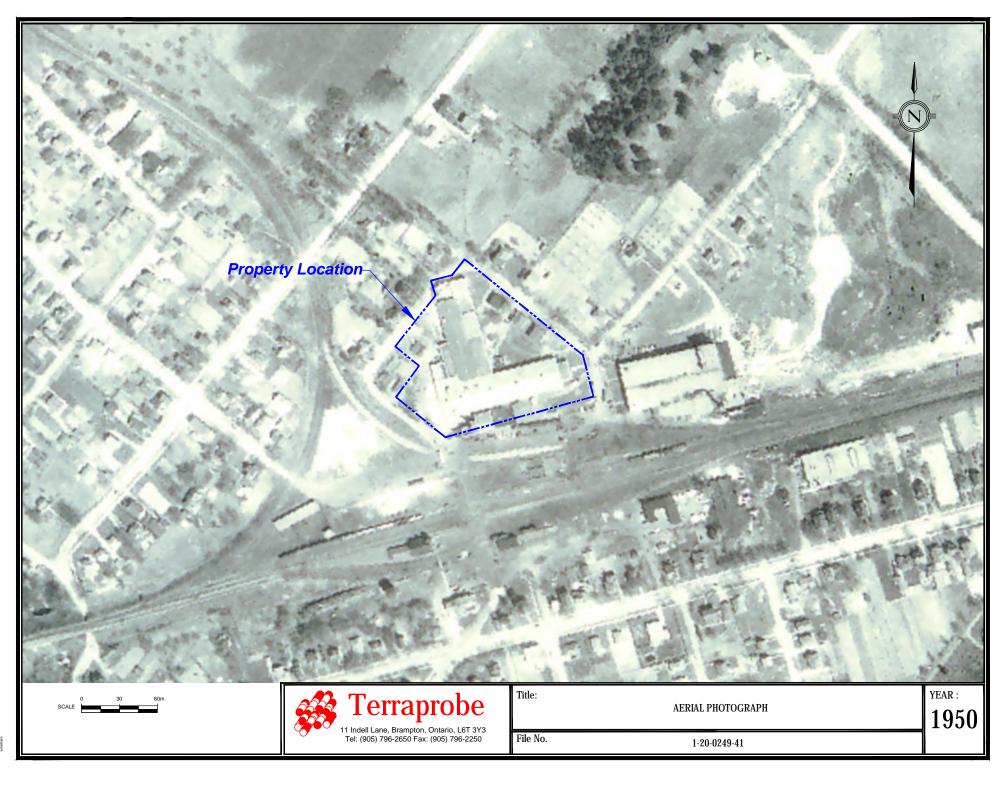


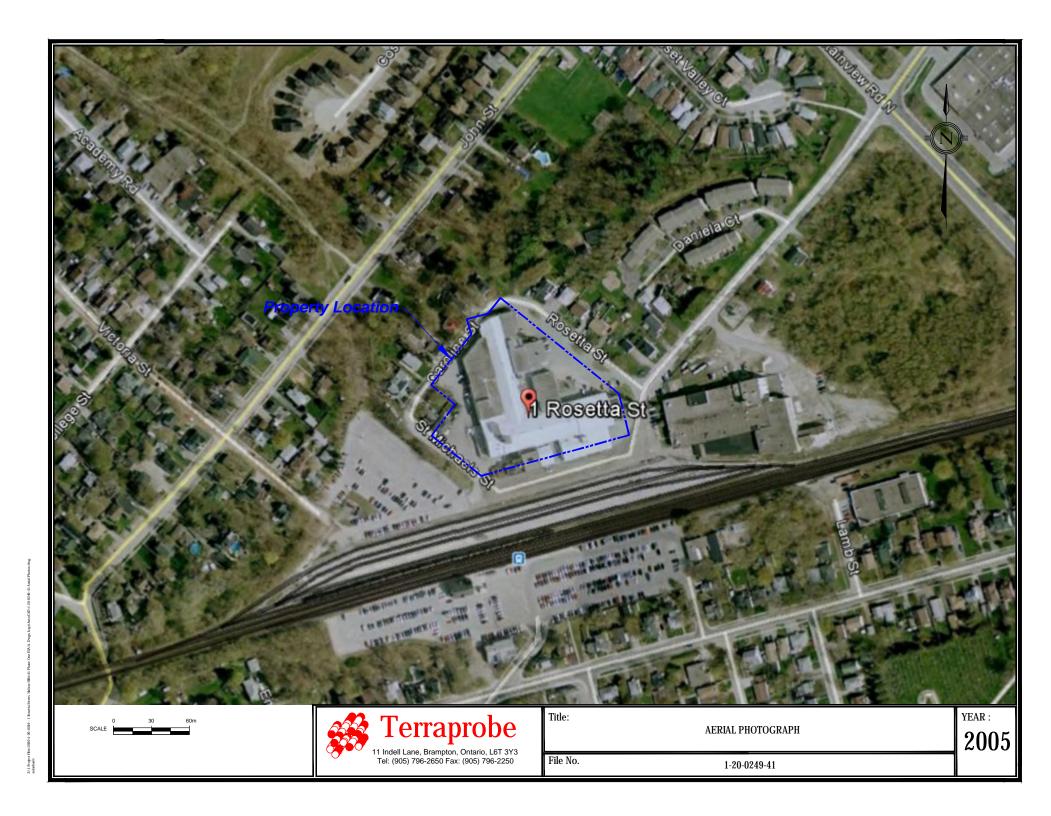


0	0.125	0.25	0.5
			Kilometers
Year	•	1995	
Sour	rce:	NAPL	
Мар	Scale:	1: 10000	

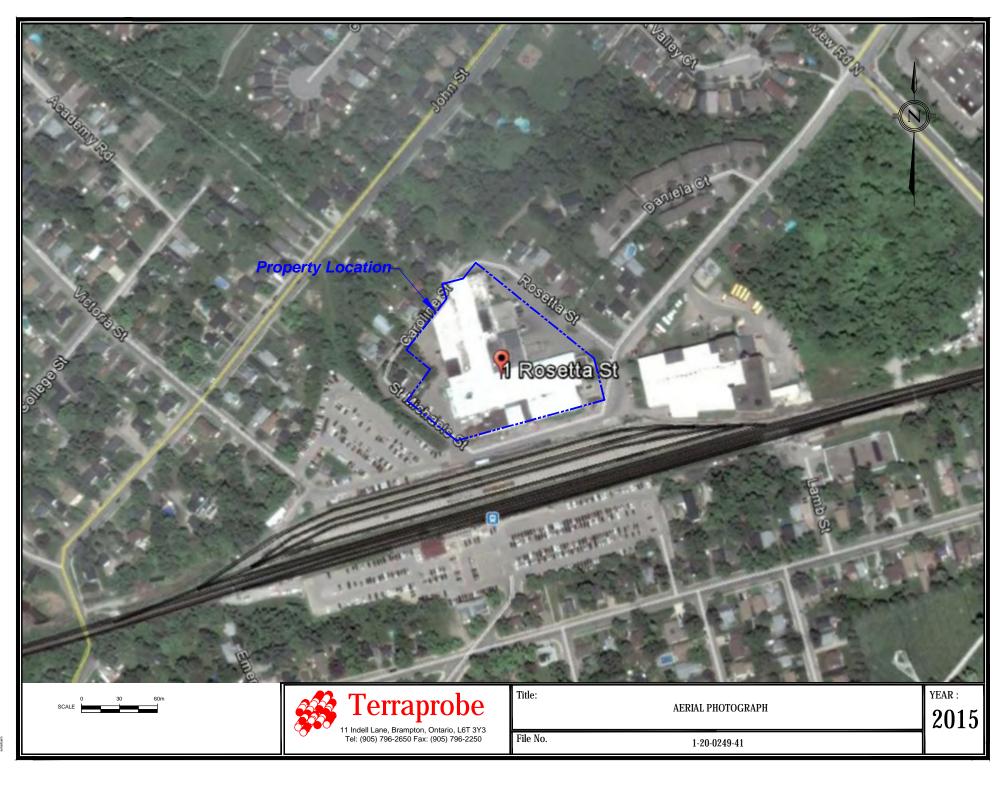
Comments:

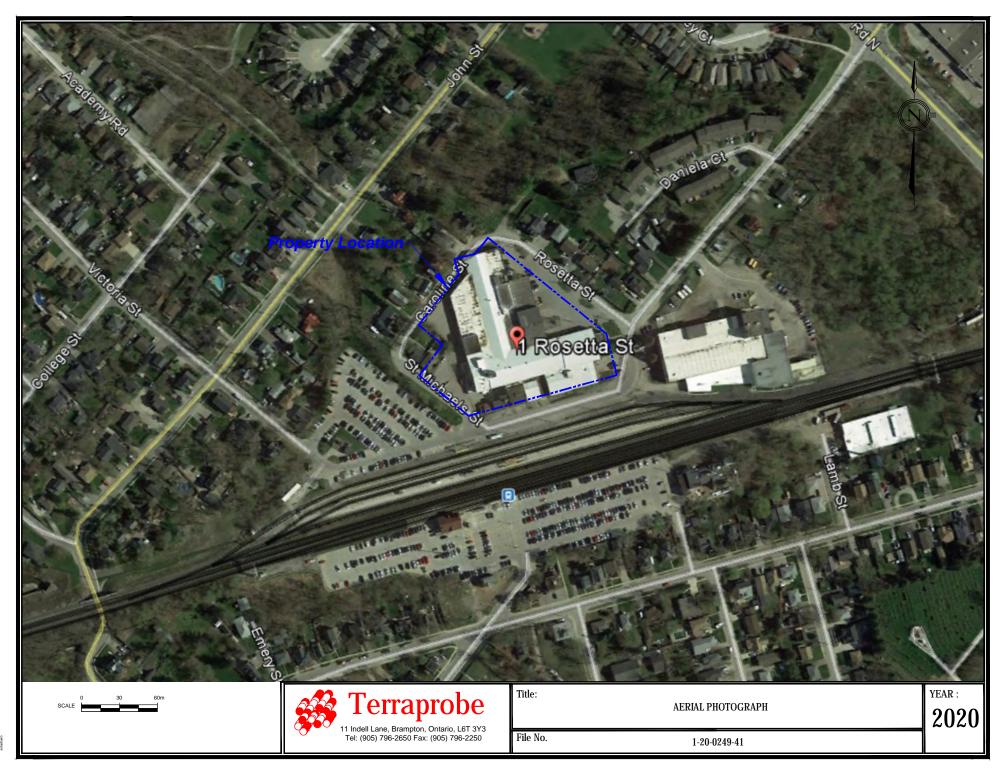


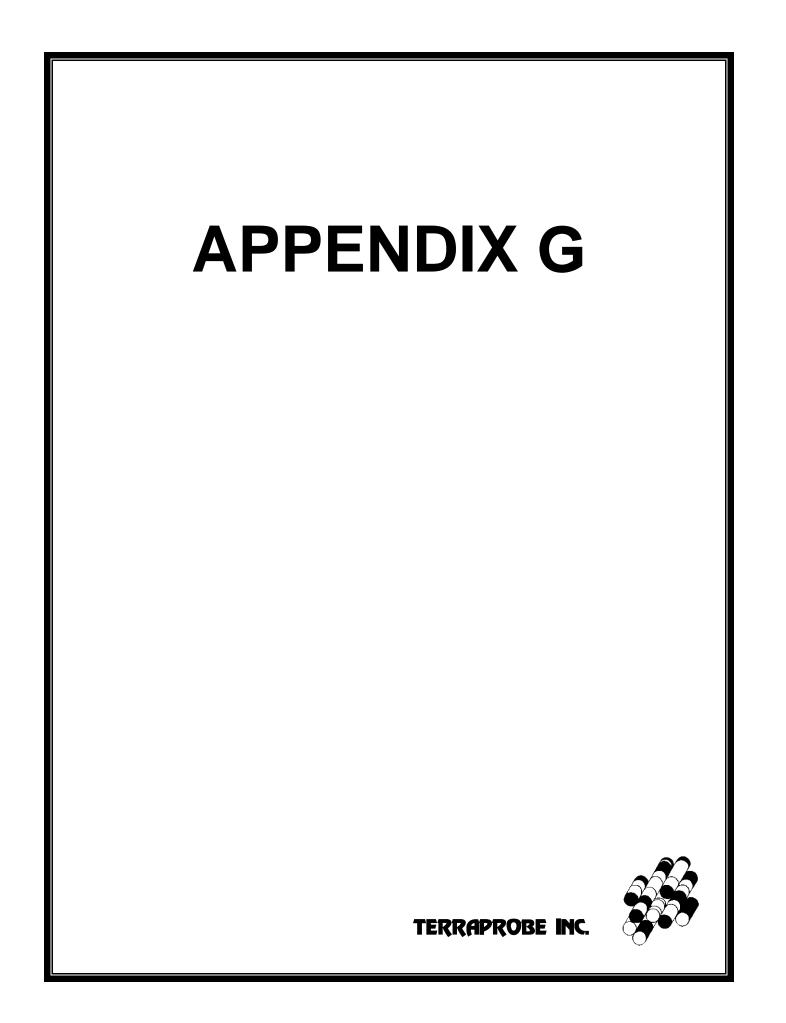














#### Photograph 1

Location:	Phase One Property (1 Rosetta Street)
Viewing:	West
Description:	Viewing the east side of the building on the Property.



Photograph 2	
Location:	Phase One Property (1 Rosetta Street)
Viewing:	East
Description:	Viewing the west side of the two building on the Property.



## Photograph 3

Location:	Phase One Property (1 Rosetta Street)
Viewing:	Northeast
Description:	Viewing the west side of the building on the Property





#### Photograph 4

Location:	Phase One Property (1 Rosetta Street)
Viewing:	East
Description:	Viewing the west side of the building on the Property.



Photograph 5	
Location:	Phase One Property (1 Rosetta Street)
Viewing:	West
Description:	Viewing the east side of the building on the Property.



### Photograph 6

Location:	Phase One Property (1 Rosetta Street)
Viewing:	Northwest
Description:	Viewing the south side of the building on the Property.





#### Photograph 7

Location:	Phase One Property (1 Rosetta Street)
Viewing:	West
Description:	Viewing the east side of the building on the Property with transformer.

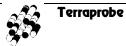


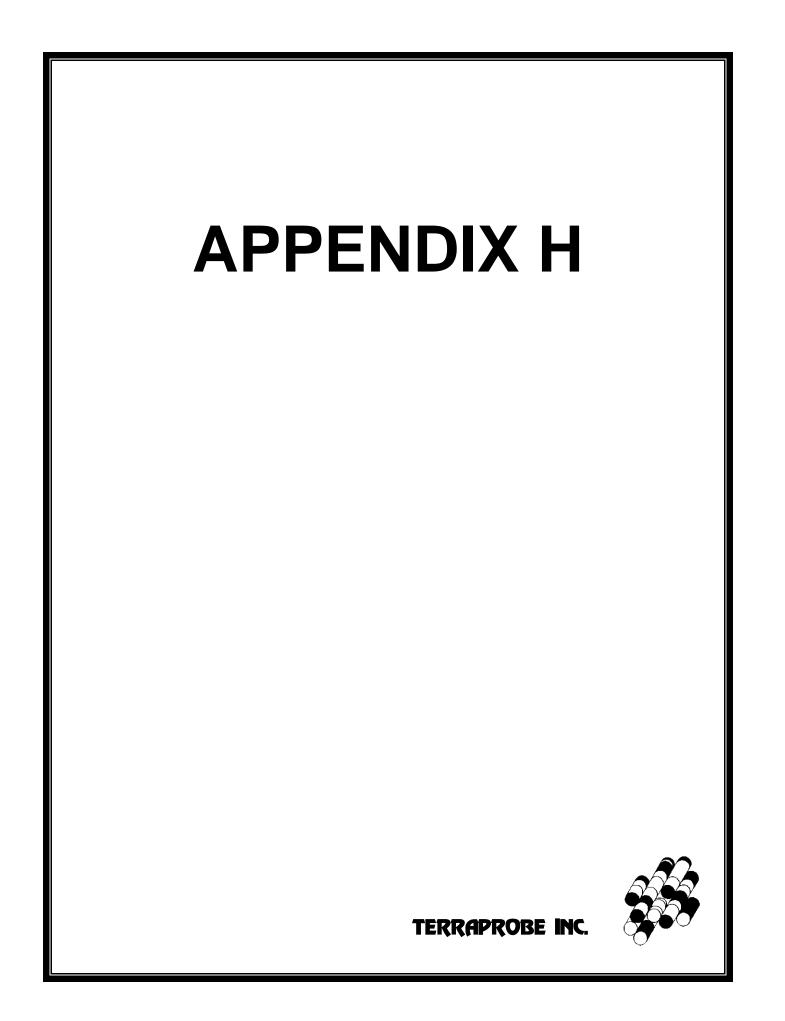
Photograph 8	
Location:	Phase One Property (1 Rosetta Street) – Unit 4
Viewing:	N/A
Description:	Viewing coatings leaks containments and coatings storage at Unit 4 of the building on the Property.



### Photograph 9

Location:	Phase One Property (1 Rosetta Street) – Unit 11
Viewing:	N/A
Description:	Viewing garage inside Unit 11 of the Phase One Property.







Project Property: Report Type: Order No: Information Source: Date Completed: 1 Rosetta Street, Georgetown, Ontario City Directory 20200705002 Polk's Halton/Peel, Ontario Criss-Cross Directory 07/07/2020

# **City Directory Information Source**

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

1 Rosetta Street, Georgetown, Ontario
-Provincial Papers Div Of Abitibi Price
2-Labelmasters Canada
10-Halton School Transit
12, 16-Res
-All Residential
-All Residential
1-McNally Construction
-All Residential
6-Action Carpet Cleaning
-All Residential



	34-Castle Networking
	40-Technology Support Services
River Drive (1-10)	Residential
Union Street (1-20)	-All Residential
Victoria Street (1-45)	-All Residential

<b>PROJECT NUMBER</b> : 20200705002	
Site Address:	1 Rosetta Street, Georgetown, Ontario
Year: 1994	
Site Listing:	-Provincial Papers Div Of Abitibi Price
Adjacent Properties:	
Rosetta Street (All)	2-Label Masters Canada
	8,12,16-Res
	10-Halton School Transit
College Street (1-40)	-All Residential
Elgin Street (1-15)	-All Residential



	1-McNally Construction
King Street (20-60)	-All Residential
Queen Street (30-End)	-All Residential
	40-Multi Tenant Office
	50-Taughan Illustrator Inc.
River Drive (1-10)	-All Residential
	10-Acton Vet. Clinic
Union Street (1-20)	-All Residential
Victoria Street (1-45)	-All Residential

<b>PROJECT NUMBER</b> : 20200705002	
Site Address:	1 Rosetta Street, Georgetown, Ontario
Year: 1989	
Site Listing:	-Abitibi Provincial Paper Ltd.
	-Provincial Paper Div Of Abitibi Price Inc.
Adjacent Properties:	



Rosetta Street (All)	2-Label Masters Canada
	8,10,12,16-Res
College Street (1-40)	-All Residential
Elgin Street (1-15)	-All Residential
	1-McNally Construction
King Street (20-60)	-All Residential
	37-Station Hotel
	42-King Variety
Queen Street (30-End)	-All Residential
River Drive (1-10)	-All Residential
Union Street (1-20)	-All Residential
Victoria Street (1-45)	-All Residential
·	

<b>PROJECT NUMBER</b> : 20200705002	
Site Address:	1 Rosetta Street, Georgetown, Ontario
Year: 1984	



Site Listing:	-Provincial Paper Ltd.
Adjacent Properties:	
Rosetta Street (All)	2-Label Masters Canada
	8,10,12,16-Res
College Street (1-40)	-All Residential
Elgin Street (1-15)	-All Residential
	1-McNally Construction
King Street (20-60)	-All Residential
	37-Station Hotel
	42-King Variety
Queen Street (30-End)	-All Residential
River Drive (1-10)	-All Residential
Union Street (1-20)	-All Residential
Victoria Street (1-45)	-All Residential

PROJECT NUMBER: 20200705002	



1 Rosetta Street, Georgetown, Ontario
-Abitibi Provincial Paper Ltd.
10,12,16-Res
-All Residential
-All Residential 1-McNally Construction
-All Residential 37-Station Hotel
-All Residential
-All Residential
-All Residential
-All Residential



<b>PROJECT NUMBER</b> : 20200705002	
Site Address:	1 Rosetta Street, Georgetown, Ontario
Year: 1970/71	
Site Listing:	-Abitibi Provincial Paper Ltd.
Adjacent Properties:	
Rosetta Street (All)	10,12,16-Res
College Street (1-40)	-All Residential
Elgin Street (1-15)	-All Residential 1-McNally Construction
King Street (20-60)	-All Residential
Queen Street (30-End)	-All Residential 45-Boehmer & Co Ltd.
River Drive (1-10)	-All Residential
Union Street (1-20)	-All Residential



Victoria Street (1-45)	-All Residential

<b>PROJECT NUMBER</b> : 20200705002	
Site Address:	1 Rosetta Street, Georgetown, Ontario
Year: 1962	
Site Listing:	-Street Not Listed
Adjacent Properties:	
Rosetta Street (All)	-Street Not Listed
College Street (1-40)	-Street Not Listed
Elgin Street (1-15)	-Street Not Listed
King Street (20-60)	-Street Not Listed
	-Street Not Listed
Queen Street (30-End)	
River Drive (1-10)	-Street Not Listed
Union Street (1-20)	-Street Not Listed

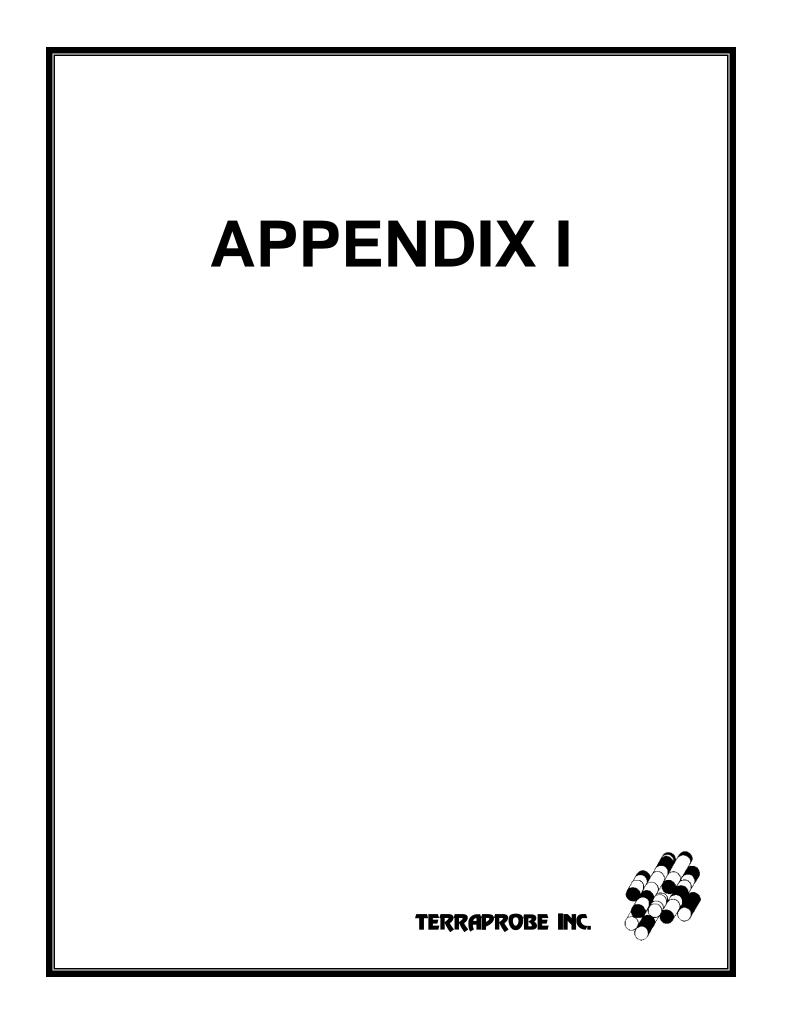


Victoria Street (1-45)	-Street Not Listed

-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.





Project # Address: Legal Description: PIN#	1-20-0246-41 1 Rosetta Street, Georgetown Lts 30-32 Pl 37 N of Station Ground Lts 37-39, Plan 37 W Rosetta St 25039-0317 (LT)	Searched at: LRO #: 	CHAIN OF TITLE REPORT Milton 20	Page 1
INSTR #	DOC. TYPE	- REG. DATE	PARTY FROM	PARTY TO
	Patent (200 Acres)	26 06 1821	Crown	John MOORE
302	Deed	25 05 1830	John Moore	George KENNEDY
245	Deed	12 05 1870	George Kennedy	Jacob KENNEDY
260	Deed	13 08 1870	Jacob Kennedy	William HARDY
652	Deed	05 04 1875	William Hardy	William LESLIE
833	Deed	04 07 1877	William Leslie	Robert McGILL
834	Deed	04 07 1877	Robert McGill	William Thomas NEATE
1130	Deed	27 04 1880	William Thomas Neate	John NEATE
1229	Deed	04 08 1881	John Neate	Ellen BELL

Cont'd on Page 2

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#### CHAIN OF TITLE REPORT

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				CHAIN OF TITLE REPORT		
Droiget #	1-20-0246-41	Searcl	ched at:	Milton	Page 2	
Project # Address:	1 Rosetta Street, Georgetown	LRO #		20		
Legai	Lts 30-32 PI 37 N of Station Ground					
Description:	Lts 37-39, Plan 37 W Rosetta St					
PIN#	25039-0317 (LT)	_				
INSTR #	DOC. TYPE	REG. DATE		PARTY FROM		PARTY TO
11131117	••••					
3330	Deed	04 05 1910		Ellen Bell - Estate		Canada Coating Mills Limited
		40.06.4042		Canada Coating Mills Limited		Parker Berger and Gradie 1999 144
3610	) Deed	10 06 1912		Canada Coating Mins Linnieu		Barber Paper and Coating Mills Ltd.
4116	5 Deed	16 06 1916		Barber Paper and Coating Mills Ltd.		Provincial Paper Mills Co. Ltd.
4650	) Deed	14 09 1920		Provincial Paper Mills Co. Ltd.		Provincial Paper Mills Ltd.
553	0 Deed	28 04 1927		Provincial Paper Mills Ltd.		Provincial Paper Ltd.
	•					
56615	8 Deed	12 11 1982		Abitibi Forest Products Limited		Abitibi-Price Inc.
				(Formerly Provincial Paper Ltd.)		
HR4532	28 Name Change	19 04 2001		Abitibi-Price Inc.		Abitibi-Consolidated Inc.
	B4 Deed	24 04 2001		Abitibi-Consolidated Inc.		949324 Ontario Ltd.
HR4608	94 Deeu					
HR5642	20 Deed	25 06 2001		949324 Ontario Ltd.		1480081 Ontario Inc.
HR4780	04 Deed (Present Owner)	19 05 2006		1480081 Ontario Inc.		1 Rosetta Street (Halton Hills) GP Limited
	(FIESCHL OWNER)					

					CHAIN OF TITLE REPORT	Page 1	
Project #	1-20-0246-4			Searched at:	Milton	· -g	
Address:	<u>1 Rosetta S</u>	treet, Georgetown	_	LRO #:	20		
Legal	Lots 3 & 4	Plan 29 S of Caroline St	_				
Description:							
PIN#	25039-0317	(LT)	_				
INSTR #		DOC. TYPE	REG. DATE		PARTY FROM		PARTY TO
		Patent (100 Acres)	10 02 1831		Crown		Matthew SMITH
788	3	Deed	31 01 1845		Matthew Smith		Morris KENNEDY
12	2	Deed	05 04 1847		Morris Kennedy		John DAYFOOT
72	2	Deed	22 03 1855		John Dayfoot		Angus McKINNON
842	2	Deed	21 10 1857		Angus McKinnon		John Eastwood NISBET
794	4	Deed	22 01 1877		John Eastwood Nisbet		Samuel PAUTON
795	5	Deed	22 01 1877		Samuel Pauton		Mary LIVELY
2870	0	Deed	12 09 1904		Mary Lively		John Roaf BARBER
2925	5	Deed	27 07 1905		John Roaf Barber		Canada Coating Mills Limited

Cont'd on Page 2

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Project # Address: Legal Description:	1-20-0246-41 1 Rosetta Street, Georgetown Lots 3 & 4 Plan 29 S of Caroline St	Searched at: LRO #:	Milton 20	ige 2
PIN#	25039-0317 (LT)	_		
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
3610	Deed	10 06 1912	Canada Coating Mills Limited	Barber Paper and Coating Mills Ltd.
4116	Deed	16 06 1916	Barber Paper and Coating Mills Ltd.	Provincial Paper Mills Ltd.
4650	Deed	14 09 1920	Provincial Paper Mills Ltd.	Provincial Paper Mills Ltd.
5530	Deed	28 04 1927	Provincial Paper Mills Ltd.	Provincial Paper Ltd.
566158	Deed	12 11 1982	Abitibi Forest Products Limited (Formerly Provincial Paper Ltd.)	Abitibi-Price Inc.
HR4532	8 Name Change	19 04 2001	Abitibi-Price Inc.	Abitibi-Consolidated Inc.
HR4608	4 Deed	24 04 2001	Abitibi-Consolidated Inc.	949324 Ontario Ltd.
HR5642	0 Deed	25 06 2001	949324 Ontario Ltd.	1480081 Ontario Inc.
HR47800	4 Deed (Present Owner)	19 05 2006	1480081 Ontario Inc.	1 Rosetta Street (Halton Hills) GP Limited

			CHAIN OF TITLE REPORT	Page 1
Project #	1-20-0246-41	Searched at		Page 1
Address:	<b>1 Rosetta Street, Georgetown</b>	LRO #:	20	
Legal Description:	Part Caroline St Plan 29			
-				
PIN#	25039-0317 (LT)			
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (100 Acres)	10 02 1831	Crown	Matthew SMITH
788	B Deed	31 01 1845	Matthew Smith	Morris KENNEDY
12	2 Deed	05 04 1847	Morris Kennedy	John DAYFOOT
425	5 Deed	07 07 1856	John Dayfoot	Philo DAYFOOT
29	) Plan	26 10 1858	Philo Dayfoot	The Municipal Corporation of The Town of Georgetown
47584	t Deed	20 02 1956	The Municipal Corporation of The Town of Georgetown	Provincial Paper Ltd.
56615	B Deed	12 11 1982	Abitibi Forest Products Limited (Formerly Provincial Paper Ltd.)	Abitibi-Price Inc.
HR4532	8 Name Change	19 04 2001	Abitibi-Price Inc.	Abitibi-Consolidated Inc.
HR4608	4 Deed	24 04 2001	Abitibi-Consolidated Inc.	949324 Ontario Ltd.

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Cont'd on Page 2

			CHAIN OF TITLE REPORT	•	
Project # Address: Legal Description:	1-20-0246-41 1 Rosetta Street, Georgetown Part Caroline St Plan 29	Searched at: LRO #:	<u>Milton</u> 20	Page 2	
PIN#	25039-0317 (LT)				
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM		PARTY TO
HR5642	0 Deed	25 06 2001	949324 Ontario Ltd.		1480081 Ontario Inc.
HR47800	4 Deed (Present Owner)	19 05 2006	1480081 Ontario Inc.		1 Rosetta Street (Halton Hills) GP Limited

		·		<b>.</b>		Page 1	
Project #	1-20-0246-4		-	Searched at: LRO #:	Milton 20		
Address:	1 Rosetta S	treet, Georgetown	-	LRU#:	20		
Legal		E of St. Michael Street	-				
Description:			-				
PIN#	25039-0317	(LT)	-				
INSTR #		DOC. TYPE	REG. DATE		PARTY FROM		PARTY TO
		Patent (200 Acres)	26 06 1821		Crown		John MOORE
30	2	Deed	25 05 1830		John Moore		George KENNEDY
50	6	Deed	10 11 1856		George Kennedy		Angus McKINNON
24	1	Deed	11 02 1859		Angus McKinnon		William NOBLE
55	52	Deed	18 06 1873		William Noble		James BARBER
292	25	Deed	27 07 1905		John Roaf Barber exor for James Barber - Estate		Canada Coating Mills Limited
361	10	Deed	10 06 1912		Canada Coating Mills Limited		Barber Paper and Coating Mills Ltd.
411	16	Deed	16 06 1916		Barber Paper and Coating Mills Ltd.		Provincial Paper Mills Co. Ltd.
465	50	Deed	14 09 1920		Provincial Paper Mills Co. Ltd.		Provincial Paper Mills Ltd.

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			C	HAIN OF TITLE REPORT	Page 2	
Project # Address: Legal Description:	1-20-0246-41 1 Rosetta Street, Georg Lot 36 Pl 37 E of St. Mic	getown chael Street	Searched at:  _ LRO #:    _	Milton 20	i aye z	
PIN#	25039-0317 (LT)					
INSTR #	DOC. TYP	PE REG. DATE	F	PARTY FROM		PARTY TO
5530	) Deed	28 04 1927	F	Provincial Paper Mills Ltd.		Provincial Paper Ltd.
566158	B Deed	12 11 1982	A	Abitibi Forest Products Limite	ed	Abitibi-Price Inc.
HR4532	8 Name Cha	nge 19 04 2001	A	Abitibi-Price Inc.		Abitibi-Consolidated Inc.
HR4608	4 Deed	24 04 2001	ŀ	Abitibi-Consolidated Inc.		949324 Ontario Ltd.
HR5642	20 Deed	25 06 2001	9	949324 Ontario Ltd.		1480081 Ontario Inc.
HR47800	)4 Deed (Present (	19 05 2006 Owner)	1	1480081 Ontario Inc.		1 Rosetta Street (Halton Hills) GP Limited

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					CHAIN OF TITLE REPORT	Dawa 4	
Project # Address: Legal Description:	Lot 35 PI 37	1 treet, Georgetown 7, N of Station Ground	- 	Searched at: LRO #:	Milton 20	Page 1	
PIN#	25039-0317	(LT)	-				
INSTR #		DOC. TYPE	REG. DATE		PARTY FROM		PARTY TO
		Patent (200 Acres)	26 06 1821		Crown		John MOORE
30	2	Deed	25 05 1830		John Moore		George KENNEDY
50	1	Deed	03 11 1856		George Kennedy		James LAIDLAW
57	0	Deed	13 11 1863		James Laidlaw		Samuel GUNN
14	4	Deed	08 11 1869		Samuel Gunn		William NOBLE & Eliza NOBLE
32	27	Deed	08 05 1871		William Noble & Eliza Noble		Mary ELLIS
205	51	Deed	31 07 1890		Mary Ellis		James ALEXANDER
214	41	Deed	10 12 1898		James Alexander		The Grand Trunk Railway Co. Ltd.
307	79	Deed	24 01 1907		The Grand Trunk Railway Co	). Ltd.	Canada Coating Mills Limited

			CHAIN OF TITLE REPORT	
Project # Address: Legal Description:	1-20-0246-41 1 Rosetta Street, Georgetown Lot 35 PI 37, N of Station Ground	Searched at: LRO #:	Milton 20	ge 2
PIN#	25039-0317 (LT)			
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
3610	Deed	10 06 1912	Canada Coating Mills Limited	Barber Paper and Coating Mills Ltd.
4116	5 Deed	16 06 1916	Barber Paper and Coating Mills Ltd.	Provincial Paper Mills Co. Ltd.
4650	Deed	14 09 1920	Provincial Paper Mills Co. Ltd.	Provincial Paper Mills Ltd.
5530	) Deed	28 04 1927	Provincial Paper Mills Ltd.	Provincial Paper Ltd.
566158	B Deed	12 11 1982	Abitibi Forest Products Limited	Abitibi-Price Inc.
HR4532	8 Name Change	19 04 2001	Abitibi-Price Inc.	Abitibi-Consolidated Inc.
HR4608	4 Deed	24 04 2001	Abitibi-Consolidated Inc.	949324 Ontario Ltd.
HR5642	0 Deed	25 06 2001	949324 Ontario Ltd.	1480081 Ontario Inc.
HR47800	4 Deed (Present Owner)	19 05 2006	1480081 Ontario Inc.	1 Rosetta Street (Halton Hills) GP Limited

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### CHAIN OF TITLE REPORT

Project # Address: Legal Description:	Pt Lts 1 & 2 NE of St. N	Street, Georgetown 2 Plan 29 lichael Street	  	Searched at: LRO #:	Milton 20	Page 1	
PIN# INSTR #	25039-0317	DOC. TYPE	- REG. DATE		PARTY FROM		PARTY TO
MOTR #		Patent (100 Acres)	10 02 1831		Crown		Matthew SMITH
788	B	Deed	31 01 1845		Matthew Smith		Morris KENNEDY
1:	2	Deed	05 04 1847		Morris Kennedy		John DAYFOOT
7:	2	Deed	22 03 1855		John Dayfoot		Angus McKINNON
75	7	Deed	29 01 1861		Angus McKinnon		Caleb CARD
27:	3	Mortgage	19 09 1862		Caleb Card		Ruth SOCKETT (Mortgagee)
7(	0	Deed (Power of Sale)	14 02 1867	(0	Ruth Sockett Caleb Card defaulted in Mtg 273)		Charles DADE
46	6	Deed	04 09 1872		Charles Dade		Eliza NOBLE
131	7	Deed	29 06 1882		Eliza Noble		James ALEXANDER

### CHAIN OF TITLE REPORT

Project # Address: Legal Description:	1-20-0246-41 1 Rosetta Street, Georgetown Pt Lts 1 & 2 Plan 29 NE of St. Michael Street	Searched at: LRO #:	Milton 20	Page 2
PIN#	25039-0317 (LT)			
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1562	2 Deed	16 04 1885	James Alexander	Eliza NOBLE
1563	B Deed	16 04 1885	Eliza Noble	George ORNARD
1738	3 Deed	31 08 1887	George Ornard	Eliza NOBLE
173	Deed	31 08 1887	Eliza Noble	James ALEXANDER
2014	4 Deed	16 04 1890	James Alexander	Andrew ADAMS
216	7 Deed	10 06 1892	Andrew Adams	The Grand Trunk Railway Co. Ltd.
307	9 Deed	24 01 1907	The Grand Trunk Railway Co. Ltd.	Canada Coating Mills Limited
361	0 Deed	10 06 1912	Canada Coating Mills Limited	Barber Paper and Coating Mills Ltd.
411	6 Deed	16 06 1916	Barber Paper and Coating Mills Ltd.	Provincial Paper Mills Ltd.

### CHAIN OF TITLE REPORT

.

Address: Legal Description:	1-20-0246-41 1 Rosetta Street, Georgetown Pt Lts 1 & 2 Plan 29 NE of St. Michael Street 25039-0317 (LT)	Searched at: LRO #:	<u>Milton</u> Page	3
PIN# INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
4650	Deed	14 09 1920	Provincial Paper Mills Co. Ltd.	Provincial Paper Mills Ltd.
5530	Deed	28 04 1927	Provincial Paper Mills Ltd.	Provincial Paper Ltd.
566158	) Deed (Lot 1 Pl 29)	12 11 1982	Abitibi Forest Products Limited (Formerly Provincial Paper Ltd.)	Abitibi-Price Inc.
576266	Deed (Lot 2 Pl 29)	12 11 1982	Abitibi Forest Products Limited (Formerly Provincial Paper Ltd.)	Abitibi-Price Inc.
HR45328	8 Name Change	19 04 2001	Abitibi-Price Inc.	Abitibi-Consolidated Inc.
HR46084	\$ Deed	24 04 2001	Abitibi-Consolidated Inc.	949324 Ontario Ltd.
HR56420	) Deed	25 06 2001	949324 Ontario Ltd.	1480081 Ontario Inc.
HR478004	4 Deed (Present Owner)	19 05 2006	1480081 Ontario Inc.	1 Rosetta Street (Halton Hills) GP Limited

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PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

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	SVCE I OF 3

Ontario ServiceOntario OLEICE \$50 YATZIDER UNAJ

(TJ) *TIE0-9E025* 

LZ/I0/L66T

PIN CREATION DATE:

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

PT LTS 1 & 2, PL 29, NE OF SNT MICHAEL ST, BLK S OF CAROLINE ST ; LTS 3, 4, 5 & 6, PL 29, 5 OF CAROLINE ST ; LTS 30, 31, 32, 33, 8 35, PL 31, N OF

1480081 ONTARIO INC.

AS IN ST6266 & 566158 EXCEPT 628067 ; HALTON HILLS STATION GROUND ; LT 36, PL 37 , E OF SUT MICHAEL ST ; LTS 37, 38 & 39, PL 37 , W OF ROSETTA ST ; PT CAROLINE STREET, PL 29 , AS CLOSED BY BL554; PROPERTY DESCRIPTION:

ESTATE/OUALIFIER: PROPERTY REMARKS:

LEE SIWLE

LT CONVERSION QUALIFIED

**EIKST CONVERSION FROM BOOK** RECENTLY:

CAPACITY SHARE

I ROSETTA STREET (HALTON HILLS) GP LIMITED OMNERS' NAMES

\*\*\* COMPLETELY DELETED \*\*\* TRANSFER 52/90/1002 02992ЯН ABITIBI-CONSOLIDATED INC. . OTA OIRATNO PSE646 5001/04/24 48094AH \*\*\* COWFLETELY DELETED \*\*\* TRANSFER ABITIBI-CONSOLIDATED INC. ABITIBI-PRICE INC. HE42328 APL CH NAME OWNER 5001/04/10 \*\*\* COMPLETELY DELETED \*\*\* ABITIBI-PRICE INC. 9979*L*S \*\*\* COWBLETELY DELETED \*\*\* TRANSFER 01/50/2861 ABITIBI-PRICE INC. 1962/11/12 TRANSFER 851995 \*\*\* COMPLETELY DELETED \*\*\* \*\* T2/10/Teel :21 TITLES: 1997/01/27 \*\* ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES. \*# CONVENTION. \* # IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY \* # THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF \* # AND ESCHEATS OR FORFEITURE TO THE CROWN. \* \* SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES \* \* \* \*\*SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO \*\* PRINTOUN INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENT'S SINCE 1997/01/24 \*\* \*\*NS REPLACED WITH THE "PIN CREATION DATE" OF 1997/01/27\*\* \*\*EFFECTIVE 2000/07/29 THE NOTATION OF THE PLOCK IMPLEMENTATION DATE" OF 1997/01/27 ON THIS PIN\*\* INSTRUMENT TYPE DATE REG. NUM. CHKD OT SHITAA9 PARTIES FROM TNUOMA **CERT/** 

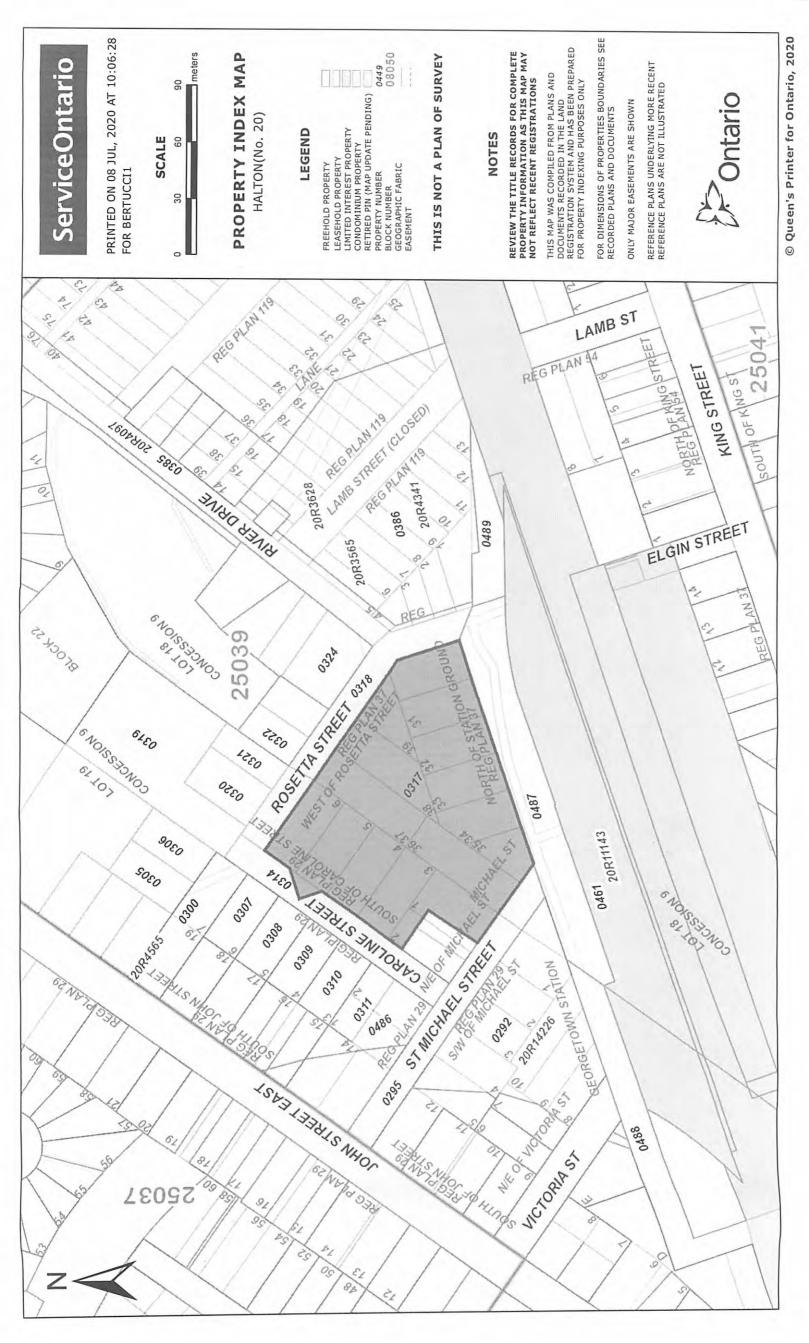
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP. NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.

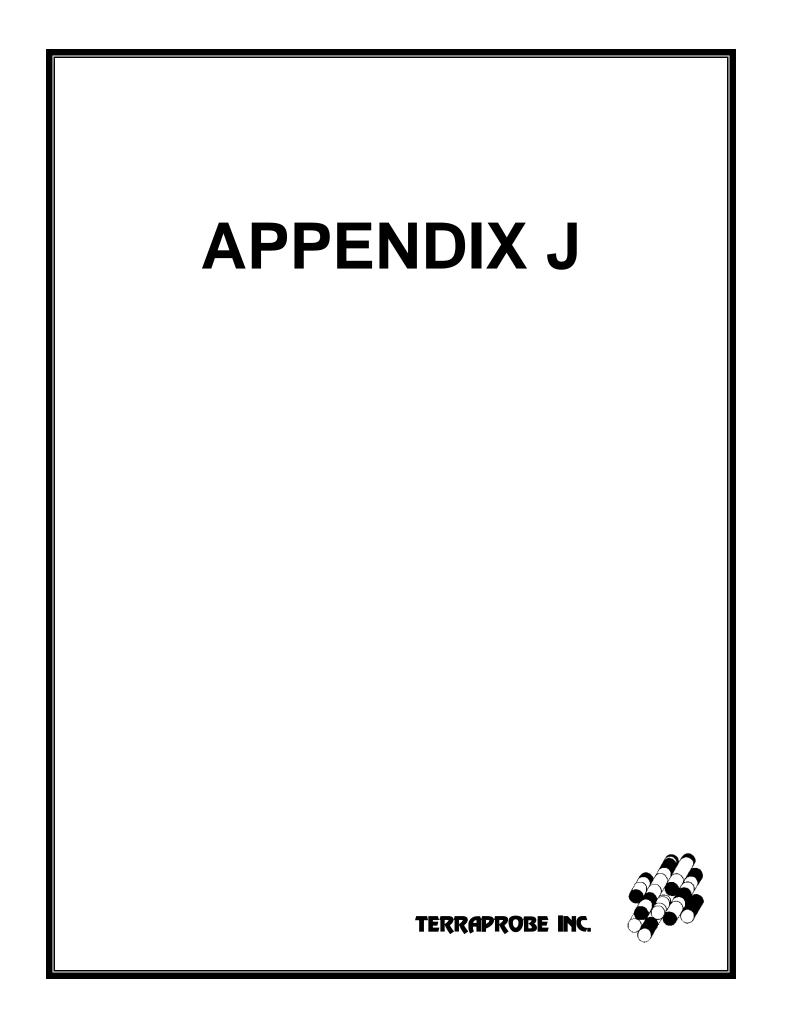
. OTA OIRATIO LTD.

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

CERT		TIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RES PARTIES FROM	TUUOMA	INSTRUMENT TYPE	<u> </u>	REG. NUM.
	949324 ONTARIO LIMITED	1480081 ONTEREY DELETED ***		CHARGE	S2/90/100Z	126927
	949324 ONTARIO LIMITED	1480081 ONTARIO INC.		CHARGE	80/11/1002	26458A
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S	GETIMIL 95 (2JJIH NOTJAH) TEERTS ATTEROR I	1480081 ONTARIO INC.	000 <b>'</b> 00£'Z\$	ABASINART	6T/S0/900Z	₽0087₽ЯH
	YNAGMOD TRUAT ADANAD HT	*** COMPLETELY DELETED *** 1 ROSETTA STREET (HALTON HILLS) GP LIMITED		CHARGE	61/50/9002	600874AH
	YNAGMOD TRUST ADANA SHT	*** COMPLETELY DELETED **** 1 ROSETTA STREET (HALTON HILLS) GP LIMITED		NO ASSGN RENT GEN	5006/05/19	010879AH
				60 - BENIS	овгрян :гуялы	<b>3</b> 8
	1 ROSETTR STREET (HALTON HILLS) GP LIMITED	*** COMPLETELY DELETED *** THE CANADA TRUST COMPANY			91/90/9002 2009/09/19	<del>УБ</del> 882883
	COMPUTERSHARE TRUST COMPANY OF CANADA	*** COMPLETELY DELETED *** THE CANADA TRUST COMPANY		TRANSFER OF CHARGE		146503441
				ЕВЗЗВРИН '01081 АЯН '6	0849H :2XAAM:	9 <b>X</b>
	COMMUNICATION TECHNOLOGIES CREDIT UNION LIMITED	*** COMPLETELY DELETED *** 1 ROSETTA STREET (HALTON HILLS) GP LIMITED		СНАКСЕ	92/50/1102	96 <b>6</b> 0269H
	COMMUNICATION TECHNOLOGIES CREDIT UNION LIMITED	1 ROSPLETELY DELETED *** 1 ROSETTA STREET (HALTON HILLS) GP LIMITED		NO YZZCH KENT GEN	5011/05/26	н <b>к</b> 630204
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		<pre>COMPLETELY DELETED *** COMPLETELY DELETED *** COMPLERSHERE TRUST COMPANY OF CANADA</pre>		DISCH OF CHARGE	50/90/1102	7824287

	HR1542077 2018/05/10 DI REMARKS: HR930496.	DATE	Ontario
·	DISCH OF CHARGE 96.	INSTRUMENT TYPE	ServiceOntario
		AMOUNT	* 9 2 5
	COMMUNICATION TECHNOLOGIES CREDIT UNION LIMITED	PARTIES FROM	PARCEL REGISTER (ABBREVIATED) FO STRY 2E #20 RTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT *
		PARTIES TO	PROPERTY IDENTIFIER PAGE 3 OF 3 PREPARED FOR bertuccil ON 2020/07/08 AT 10:05:43 SUBJECT TO RESERVATIONS IN CROWN GRANT *
		CERT/ CHKD	







**Project Property:** 

Project No: Report Type: Order No: Requested by: Date Completed: 1 Rosetta Street 1 Rosetta Street Georgetown ON L7G 3P1 1-20-0249-41 Quote - Custom-Build Your Own Report 20200705002 Terraprobe Ltd. July 8, 2020

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## **Executive Summary**

#### Property Information:

**Project Property:** 

1 Rosetta Street 1 Rosetta Street Georgetown ON L7G 3P1

Project No:

1-20-0249-41

### Order Information:

Order No: Date Requested: Requested by: Report Type: 20200705002 July 5, 2020 Terraprobe Ltd. Quote - Custom-Build Your Own Report

#### Historical/Products:

**City Directory Search** 

CD - Subject Site plus 250m Radius

## Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	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
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	1	<mark>.9</mark>	<mark>10</mark>
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	<mark>-1</mark>	<mark>_1</mark>
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
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	1	2	<mark>-3</mark>
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	<mark>11</mark>	<mark>11</mark>
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
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
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	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	<mark>13</mark>	<mark>43</mark>	<mark>56</mark>
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	<mark>0</mark>	2	2
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	3	3

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
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	Ŷ	0	0	0
NDSP	National Defense & Canadian Forces Spills	Ŷ	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Ŷ	0	0	0
NEBP	National Energy Board Wells	Ŷ	0	0	0
NEES	National Environmental Emergencies System (NEES)	Ŷ	0	0	0
NPCB	National PCB Inventory	Y	<mark>3</mark>	3	<mark>6</mark>
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Ŷ	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	1	<mark>-1</mark>
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	0	0
PINC	Pipeline Incidents	Y	0	<mark>3</mark>	<mark>-3</mark>
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	2	<mark>0</mark>	2
RSC	Record of Site Condition	Y	2	<mark>-1</mark>	<mark>3</mark>
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	<mark>_1</mark>	6	7
SPL	Ontario Spills	Y	0	5	<mark>5</mark>
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	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Ŷ	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	<mark>18</mark>	<mark>18</mark>
	-	Total:	23	108	131

## 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>	NPCB	PROVINCIAL PAPERS	DIV. OF ABITIBI-PRICE; 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	S/0.0	-0.26	<u>35</u>
<u>1</u>	RSC		1 Rosetta Street Halton Hills ON L7G 3P1	S/0.0	-0.26	<u>35</u>
<u>1</u>	RSC		1 Rosetta Street Halton Hills ON L7G 3P1	\$/0.0	-0.26	<u>35</u>
1	REC	ABITIBI/PROVINCIAL PAPERS	1/2LOT 30 CONC. 5, HALTON HILLS 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	S/0.0	-0.26	<u>36</u>
1	REC	ABITIBI/PROVINCIAL PAPERS	1 ROSETTA STREET GEORGETOWN ON L7G 3P1	S/0.0	-0.26	<u>36</u>
<u>1</u>	GEN	ABITIBI/PROVINCIAL PAPERS	1 ROSETTA STREET GEORGETOWN ON L7G 3P1	S/0.0	-0.26	<u>36</u>
<u>1</u>	GEN	ABITIBI-PRICE INC.	PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	S/0.0	-0.26	<u>37</u>
<u>1</u>	GEN	ABITIBI-PRICE (OUT OF BUS) 01-001	PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	S/0.0	-0.26	<u>37</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	GEN	ABITIBI-PRICE (OUT OF BUS)	PROVINCIAL PAPERS DIVISION 1 ROSETTA STREET HALTON HILLS ON L7C 3P1	S/0.0	-0.26	<u>38</u>
<u>1</u>	GEN	Kingsbury Technologies	1 Rosetta St., Unit 4 Georgetown ON L7G 3P1	S/0.0	-0.26	<u>38</u>
1	NPCB	Abitibi- Price (was PROVINCIAL PAPERS)	1 ROSETTA STREET DIV. OF ABITIBI- PRICE Georgetown ON L7G 3P1	S/0.0	-0.26	<u>39</u>
1	SCT	Toronto Ornamental Precast Inc	1 Rosetta St Unit 7 Georgetown ON L7G 3P1	S/0.0	-0.26	<u>39</u>
<u>1</u>	NPCB	ABITIBI-PRICE(WAS PROVINCIAL PAPERS)	DIV. OF ABITIBI-PRICE 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	S/0.0	-0.26	<u>39</u>
<u>1</u>	CA	792873 Ontario Limited	1 Rosetta St Halton Hills ON	S/0.0	-0.26	<u>43</u>
<u>1</u>	GEN	Kingsbury Technologies	1 Rosetta St., Unit 4 Georgetown ON	S/0.0	-0.26	<u>43</u>
<u>1</u>	ECA	792873 Ontario Limited	1 Rosetta St Halton Hills ON L5N 3E7	S/0.0	-0.26	<u>44</u>
<u>1</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	S/0.0	-0.26	<u>44</u>
<u>1</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	S/0.0	-0.26	<u>44</u>

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	GEN	Byron Equities Inc	1 Rosetta St Unit 1 Georgetown ON L7G 3P1	S/0.0	-0.26	<u>45</u>
<u>1</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	S/0.0	-0.26	<u>45</u>
<u>1</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	S/0.0	-0.26	<u>45</u>
<u>1</u>	GEN	Furniture Renew Inc	1 Rosetta St. Unit 12 Georgetown ON L7G 3P1	S/0.0	-0.26	<u>45</u>
<u>1</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	S/0.0	-0.26	<u>46</u>

## Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>2</u>	EHS		PIN# 40442 Halton Hills ON	S/5.7	-0.26	<u>46</u>
<u>3</u>	CA	R.M. OF HALTON	CAROLINE ST/ROSETTA ST. HALTON HILLS TOWN ON	NNW/7.5	-3.20	<u>46</u>
<u>4</u>	WWIS		ON <i>Well ID:</i> 7291952	W/58.1	-0.26	<u>46</u>
<u>5</u>	WWIS		ON <b>Well ID:</b> 7291953	WSW/58.1	-1.55	<u>49</u>
<u>6</u>	EHS		between John St. and King St. Halton Hills ON	SSW/65.6	-1.79	<u>51</u>
<u>7</u>	HINC		SERVICE FOR 25 CAROLINE STREET GEORGETOWN ON L7G 2J5	NNE/72.5	-9.72	<u>51</u>
<u>8</u>	WWIS		GEORGETOWN ON <b>Well ID:</b> 7043218	W/82.9	-0.26	<u>52</u>
<u>9</u>	OPCB	GO TRANSIT	GEORGETOWN GO TRANSIT GEORGETOWN ON	SSW/83.6	-2.48	<u>55</u>
<u>9</u>	GEN	GO Transit	55 Queen Street Georgetown ON L7G 2E5	SSW/83.6	-2.48	<u>55</u>
<u>9</u>	GEN	GO Transit	55 Queen Street Georgetown ON	SSW/83.6	-2.48	<u>56</u>
<u>9</u>	GEN	GO Transit	55 Queen Street Georgetown ON	SSW/83.6	-2.48	<u>56</u>
<u>9</u>	GEN	GO Transit	55 Queen Street Georgetown ON	SSW/83.6	-2.48	<u>56</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>9</u>	GEN	GO Transit	55 Queen Street Georgetown ON L7G 2E5	SSW/83.6	-2.48	<u>57</u>
<u>9</u>	EHS		55 Queen St Halton Hills ON L7G2G2	SSW/83.6	-2.48	<u>57</u>
<u>9</u>	GEN	Metrolinx	55 Queen Street Georgetown ON L7G 2E5	SSW/83.6	-2.48	<u>57</u>
<u>9</u>	GEN	Metrolinx	55 Queen Street Georgetown ON L7G 2E5	SSW/83.6	-2.48	<u>57</u>
<u>9</u>	GEN	GO Transit	55 Queen Street Georgetown ON L7G 2E5	SSW/83.6	-2.48	<u>58</u>
<u>9</u>	GEN	Metrolinx	55 Queen Street Georgetown ON L7G 2E5	SSW/83.6	-2.48	<u>58</u>
<u>9</u>	EHS		55 Queen St Halton Hills ON L7G2G2	SSW/83.6	-2.48	<u>58</u>
<u>9</u>	GEN	Metrolinx	55 Queen Street Georgetown ON L7G 2E5	SSW/83.6	-2.48	<u>58</u>
<u>10</u>	EHS		King St Queen St Georgetown ON	SSW/87.0	-2.62	<u>59</u>
<u>11</u>	NPCB	ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>59</u>
<u>11</u>	SCT	LABELMASTERS	2 ROSETTA ST GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>59</u>
<u>11</u>	SCT	CANADIAN COATED PAPERS INC.	2 ROSETTA ST GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>59</u>
<u>11</u>	SCT	Applied Wiring (Georgetown) Inc.	2 Rosetta St Georgetown ON L7G 3P2	E/87.8	-2.84	<u>60</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>11</u>	SCT	Applied Wiring Assemblies Inc.	2 Rosetta St Georgetown ON L7G 3P2	E/87.8	-2.84	<u>60</u>
<u>11</u>	GEN	LABELMASTERS	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>60</u>
<u>11</u>	GEN	LABELMASTERS	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>60</u>
<u>11</u>	GEN	LABELMASTERS 24-330	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>61</u>
<u>11</u>	GEN	Engineered Data Products Inc.	2 Rosetta Street Georgetown ON L7G 3P2	E/87.8	-2.84	<u>61</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>61</u>
<u>11</u>	SCT	Applied Wiring Assemblies Inc.	2 Rosetta St Georgetown ON L7G 3P2	E/87.8	-2.84	<u>62</u>
<u>11</u>	NPCB	ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET Georgetown ON L7G 3P2	E/87.8	-2.84	<u>62</u>
<u>11</u>	NPCB	ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>62</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	E/87.8	-2.84	<u>63</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	E/87.8	-2.84	<u>63</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	E/87.8	-2.84	<u>63</u>
<u>11</u>	GEN	engineered data products	2 Rosetta Street Georgetown ON	E/87.8	-2.84	<u>64</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>64</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	E/87.8	-2.84	<u>64</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>65</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>65</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>65</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>65</u>
<u>11</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	E/87.8	-2.84	<u>66</u>
<u>12</u>	GEN	Aplus Self Storage	7 River Drive Georgetown ON L7G 3P2	ENE/91.7	-3.77	<u>66</u>
<u>13</u>	WWIS		ON <i>Well ID:</i> 7291954	SW/97.9	-2.91	<u>66</u>
<u>14</u>	SPL	MAPLE LEAF FOODS INC.	1 ELGIN STREET, ACTON ACTON - BEARDMORE TANNERY. 1 ELGIN STREET HALTON HILLS TOWN ON L7G 3M2	ESE/104.7	-0.26	<u>68</u>
<u>14</u>	EHS		1 Elgin Street Halton Hills (Georgetown) ON L7G 3M2	ESE/104.7	-0.26	<u>69</u>
<u>14</u>	EHS		1 Elgin St Halton Hills ON L7G3M2	ESE/104.7	-0.26	<u>69</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>14</u>	ECA	FRB Five Inc.	1 Elgin St Halton Hills ON L7G 3M2	ESE/104.7	-0.26	<u>69</u>
<u>15</u>	WWIS		GEORGETOWN ON Well ID: 7310132	S/121.3	-2.50	<u>70</u>
<u>16</u>	RSC	HABITAT FOR HUMANITY HALTON/MISSISSAUGA	37 KING STREET, HALTON HILLS, ON L7G 2G9 Halton Hills ON	S/123.2	-3.21	<u>73</u>
<u>17</u>	EHS		37 King Street Georgetown ON	S/124.9	-3.21	<u>74</u>
<u>18</u>	SPL		47 John St, George Town Halton Hills ON	WNW/129.7	-1.00	<u>74</u>
<u>18</u>	PINC		47 JOHN ST, GEORGETOWN ON	WNW/129.7	-1.00	<u>74</u>
<u>19</u>	WWIS		GEORGETOWN ON <b>Well ID:</b> 7310131	SSW/137.5	-4.95	<u>75</u>
<u>20</u>	EHS		Georgeotwn Layover Halton Hills ON L7G	WSW/138.8	-1.84	<u>78</u>
<u>21</u>	HINC		60 John St Georgetown ON L7G 2J8	NNW/139.4	-22.42	<u>78</u>
<u>22</u>	WWIS		GEORGETOWN ON Well ID: 7310130	S/146.1	-3.94	<u>79</u>
<u>23</u>	WWIS		ON <i>Well ID:</i> 7103181	ENE/150.3	-6.21	<u>82</u>
<u>24</u>	SPL	Union Gas Limited	24 John St. Halton Hills ON	W/158.7	-0.26	<u>85</u>
<u>25</u>	WWIS		ON <i>Well ID:</i> 7103207	E/159.7	-4.43	<u>85</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>26</u>	CA	HALTON HILLS TOWN	L.19,C.9/JOHN ST/VICTORIA ST. HALTON HILLS ON	W/167.0	-0.26	<u>88</u>
<u>26</u>	CA	R.M. OF HALTON	JOHN ST./VICTORIA ST. HALTON HILLS ON	W/167.0	-0.26	<u>88</u>
<u>27</u>	GEN	Ministry of Natural Resources	69 King Street Armstrong ON	ESE/172.4	-1.00	<u>89</u>
<u>28</u>	GEN	FRANK HELLER & COMPANY LTD.	12 LAMB ST. GEORGETOWN ON L7G 3M9	ESE/176.0	-0.35	<u>89</u>
<u>28</u>	GEN	FRANK HELLER (OUT OF BUSINESS)	12 LAMB ST. GEORGETOWN ON L7G 3M9	ESE/176.0	-0.35	<u>89</u>
<u>28</u>	GEN	FRANK HELLER (OUT OF BUSINESS) 15-346	12 LAMB ST. GEORGETOWN ON L7G 3M9	ESE/176.0	-0.35	<u>90</u>
<u>28</u>	GEN	FRANK HELLER (OUT OF BUSINESS)	12 LAMB STREET GEORGETOWN ON L7G 3M9	ESE/176.0	-0.35	<u>90</u>
<u>29</u>	WWIS		GEORGETOWN ON <b>Well ID:</b> 7191309	WSW/180.0	-4.69	<u>90</u>
<u>30</u>	WWIS		ON <i>Well ID:</i> 7103180	ENE/183.8	-7.99	<u>92</u>
<u>31</u>	WWIS		ON <i>Well ID:</i> 7291955	SW/189.6	-7.63	<u>96</u>
<u>32</u>	CA	The Regional Municipality of Halton	68 John Street Halton Hills ON	N/197.9	-24.24	<u>98</u>
<u>32</u>	ECA	The Regional Municipality of Halton	68 John Street Halton Hills ON L6M 3L1	N/197.9	-24.24	<u>99</u>
<u>33</u>	PINC		18 ROSSET VALLEY COURT, GEORGETOWN ON	NE/199.6	-19.08	<u>99</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>34</u>	EHS		130 Mountainview Road and 2 Rosetta Street Georgetown ON	ENE/200.9	-6.65	<u>99</u>
<u>35</u>	WWIS		ON <i>Well ID:</i> 7103182	E/202.9	-2.06	<u>99</u>
<u>36</u>	WWIS		GEORGETOWN ON Well ID: 7046688	N/206.6	-24.51	<u>103</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>105</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>105</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>105</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>106</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>106</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON	E/207.4	0.08	<u>106</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>107</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>107</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>107</u>
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>108</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>37</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	E/207.4	0.08	<u>108</u>
<u>38</u>	CA	HALTON HILLS TOWN	ACADEMY RD/COLLEGE ST. HALTON HILLS TOWN ON	WNW/208.8	-1.15	<u>108</u>
<u>39</u>	WWIS		ON <i>Well ID</i> : 7103208	E/210.0	-3.38	<u>109</u>
<u>40</u>	SPL	PRIVATE RESIDENCE	1818 JOHN ST. (N.O.S.) HALTON HILLS TOWN ON	N/211.2	-24.95	<u>112</u>
<u>41</u>	WWIS		ON <i>Well ID:</i> 7103177	ENE/217.4	-9.72	<u>113</u>
<u>42</u>	WWIS		GEORGETOWN ON Well ID: 7191307	SW/219.0	-8.47	<u>116</u>
<u>43</u>	PINC		79 JOHN STREET, GEORGETOWN ON	N/226.8	-25.28	<u>118</u>
<u>43</u>	SPL	Union Gas Limited	79 John Street, Georgetown Halton Hills ON	N/226.8	-25.28	<u>118</u>
<u>44</u>	INC		10 JOHN STREET, HALTON HILLS ON	WSW/231.3	-1.80	<u>119</u>
<u>45</u>	CA	336560 ONTARIO LTD.	ROSSET VALLEY COURT HALTON HILLS TOWN ON	NNE/235.7	-22.51	<u>120</u>
<u>45</u>	CA	336560 ONTARIO LTD.	ROSSET VALLEY COURT HALTON HILLS TOWN ON	NNE/235.7	-22.51	<u>120</u>
<u>46</u>	WWIS		ON <i>Well ID:</i> 7103183	ENE/237.5	-7.07	<u>120</u>
<u>47</u>	INC		8 JOHN STREET, GEORGETOWN ON L7G 2J7	WSW/244.5	-3.86	<u>124</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>48</u>	INC		50 Queen Street, Georgetown ON	SSW/244.7	-7.36	<u>125</u>
<u>49</u>	CA	R.M. OF HALTON	COLLEGE ST/VICTORIA ST. HALTON HILLS TOWN ON	W/245.0	0.30	<u>126</u>
<u>49</u>	CA	R.M. OF HALTON	COLLEGE ST/VICTORIA ST. HALTON HILLS TOWN ON	W/245.0	0.30	<u>126</u>
<u>50</u>	CFOT	DOUG WILTSHIRE	35 ALBERT ST GEORGETOWN ON L7G 2B4	S/249.6	-6.44	<u>126</u>
<u>51</u>	SCT	Humberstone Woodworking Ltd.	9 Academy Rd Georgetown ON L7G 3N7	WNW/249.9	-3.07	<u>127</u>
<u>51</u>	EHS		9 Academy Road Georgetown ON L7G 3N7	WNW/249.9	-3.07	<u>127</u>

# Executive Summary: Summary By Data Source

### **<u>CA</u>** - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011\* has found that there are 10 CA site(s) within approximately 0.25 kilometers of the project property.

Site 792873 Ontario Limited	Address 1 Rosetta St Halton Hills ON	<b>Distance (m)</b> 0.0	<u>Map Key</u> <u>1</u>
R.M. OF HALTON	CAROLINE ST/ROSETTA ST. HALTON HILLS TOWN ON	7.5	<u>3</u>
HALTON HILLS TOWN	L.19,C.9/JOHN ST/VICTORIA ST. HALTON HILLS ON	167.0	<u>26</u>
R.M. OF HALTON	JOHN ST./VICTORIA ST. HALTON HILLS ON	167.0	<u>26</u>
The Regional Municipality of Halton	68 John Street Halton Hills ON	197.9	<u>32</u>
HALTON HILLS TOWN	ACADEMY RD/COLLEGE ST. HALTON HILLS TOWN ON	208.8	<u>38</u>
336560 ONTARIO LTD.	ROSSET VALLEY COURT HALTON HILLS TOWN ON	235.7	<u>45</u>
336560 ONTARIO LTD.	ROSSET VALLEY COURT HALTON HILLS TOWN ON	235.7	<u>45</u>
R.M. OF HALTON	COLLEGE ST/VICTORIA ST. HALTON HILLS TOWN ON	245.0	<u>49</u>

Address COLLEGE ST/VICTORIA ST. HALTON HILLS TOWN ON 
 Distance (m)
 Map Key

 245.0
 49

#### **<u>CFOT</u>** - Commercial Fuel Oil Tanks

A search of the CFOT database, dated Feb 28, 2017 has found that there are 1 CFOT site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
DOUG WILTSHIRE	35 ALBERT ST GEORGETOWN ON L7G 2B4	249.6	<u>50</u>

### **ECA** - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-May 31, 2020 has found that there are 3 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
792873 Ontario Limited	1 Rosetta St Halton Hills ON L5N 3E7	0.0	1
FRB Five Inc.	1 Elgin St Halton Hills ON L7G 3M2	104.7	<u>14</u>
The Regional Municipality of Halton	68 John Street Halton Hills ON L6M 3L1	197.9	<u>32</u>

#### **EHS** - ERIS Historical Searches

A search of the EHS database, dated 1999-Apr 30, 2020 has found that there are 11 EHS site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	PIN# 40442 Halton Hills ON	5.7	<u>2</u>

<u>Address</u> between John St. and King St. Halton Hills ON	<b>Distance (m)</b> 65.6	<u>Map Key</u> <u>6</u>
55 Queen St Halton Hills ON L7G2G2	83.6	<u>9</u>
55 Queen St Halton Hills ON L7G2G2	83.6	<u>9</u>
King St Queen St Georgetown ON	87.0	<u>10</u>
1 Elgin Street Halton Hills (Georgetown) ON L7G 3M2	104.7	<u>14</u>
1 Elgin St Halton Hills ON L7G3M2	104.7	<u>14</u>
37 King Street Georgetown ON	124.9	<u>17</u>
Georgeotwn Layover Halton Hills ON L7G	138.8	<u>20</u>
130 Mountainview Road and 2 Rosetta Street Georgetown ON	200.9	<u>34</u>
9 Academy Road Georgetown ON L7G 3N7	249.9	<u>51</u>

### **<u>GEN</u>** - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jan 31, 2020 has found that there are 56 GEN site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>

<u>Site</u> ABITIBI/PROVINCIAL PAPERS	Address 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	<u>Distance (m)</u> 0.0	<u>Map Key</u> <u>1</u>
ABITIBI-PRICE INC.	PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	0.0	1
ABITIBI-PRICE (OUT OF BUS) 01-001	PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	0.0	1
ABITIBI-PRICE (OUT OF BUS)	PROVINCIAL PAPERS DIVISION 1 ROSETTA STREET HALTON HILLS ON L7C 3P1	0.0	1
Kingsbury Technologies	1 Rosetta St., Unit 4 Georgetown ON L7G 3P1	0.0	1
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	0.0	1
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	0.0	1
Byron Equities Inc	1 Rosetta St Unit 1 Georgetown ON L7G 3P1	0.0	1
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	0.0	1
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	0.0	1
Furniture Renew Inc	1 Rosetta St. Unit 12 Georgetown ON L7G 3P1	0.0	1
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	0.0	<u>1</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Kingsbury Technologies	1 Rosetta St., Unit 4 Georgetown ON	0.0	1
GO Transit	55 Queen Street Georgetown ON L7G 2E5	83.6	<u>9</u>
GO Transit	55 Queen Street Georgetown ON	83.6	<u>9</u>
GO Transit	55 Queen Street Georgetown ON	83.6	<u>9</u>
GO Transit	55 Queen Street Georgetown ON	83.6	<u>9</u>
GO Transit	55 Queen Street Georgetown ON L7G 2E5	83.6	<u>9</u>
Metrolinx	55 Queen Street Georgetown ON L7G 2E5	83.6	<u>9</u>
Metrolinx	55 Queen Street Georgetown ON L7G 2E5	83.6	<u>9</u>
GO Transit	55 Queen Street Georgetown ON L7G 2E5	83.6	<u>9</u>
Metrolinx	55 Queen Street Georgetown ON L7G 2E5	83.6	<u>9</u>
Metrolinx	55 Queen Street Georgetown ON L7G 2E5	83.6	<u>9</u>

<u>Site</u> LABELMASTERS	Address 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	<u>Distance (m)</u> 87.8	<u>Map Key</u> <u>11</u>
LABELMASTERS	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
LABELMASTERS 24-330	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
Engineered Data Products Inc.	2 Rosetta Street Georgetown ON L7G 3P2	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	87.8	<u>11</u>
engineered data products	2 Rosetta Street Georgetown ON	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
Aplus Self Storage	7 River Drive Georgetown ON L7G 3P2	91.7	<u>12</u>
Ministry of Natural Resources	69 King Street Armstrong ON	172.4	<u>27</u>
FRANK HELLER (OUT OF BUSINESS) 15-346	12 LAMB ST. GEORGETOWN ON L7G 3M9	176.0	<u>28</u>
FRANK HELLER & COMPANY LTD.	12 LAMB ST. GEORGETOWN ON L7G 3M9	176.0	<u>28</u>
FRANK HELLER (OUT OF BUSINESS)	12 LAMB ST. GEORGETOWN ON L7G 3M9	176.0	<u>28</u>
FRANK HELLER (OUT OF BUSINESS)	12 LAMB STREET GEORGETOWN ON L7G 3M9	176.0	<u>28</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	207.4	<u>37</u>

<u>Site</u> Minnow Environmental Inc.	Address 2 Lamb Street Georgetown ON L7G 3M9	<u>Distance (m)</u> 207.4	<u>Map Key</u> <u>37</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	207.4	<u>37</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	207.4	<u>37</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	207.4	<u>37</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON	207.4	<u>37</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	207.4	<u>37</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	207.4	<u>37</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	207.4	<u>37</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	207.4	<u>37</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	207.4	<u>37</u>

# HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009\* has found that there are 2 HINC site(s) within approximately 0.25 kilometers of the project property.

Address	Distance (m)	<u>Map Key</u>
SERVICE FOR 25 CAROLINE STREET GEORGETOWN ON L7G 2J5	72.5	<u>7</u>
60 John St Georgetown ON L7G 2J8	139.4	<u>21</u>

# **INC** - Fuel Oil Spills and Leaks

A search of the INC database, dated Feb 28, 2017 has found that there are 3 INC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u> 10 JOHN STREET, HALTON HILLS ON	<u>Distance (m)</u> 231.3	<u>Map Key</u> <u>44</u>
	8 JOHN STREET, GEORGETOWN ON L7G 2J7	244.5	<u>47</u>
	50 Queen Street, Georgetown ON	244.7	<u>48</u>

# **NPCB** - National PCB Inventory

A search of the NPCB database, dated 1988-2008\* has found that there are 6 NPCB site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
PROVINCIAL PAPERS	DIV. OF ABITIBI-PRICE; 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	0.0	1
Abitibi- Price (was PROVINCIAL PAPERS)	1 ROSETTA STREET DIV. OF ABITIBI- PRICE Georgetown ON L7G 3P1	0.0	<u>1</u>
ABITIBI-PRICE(WAS PROVINCIAL PAPERS)	DIV. OF ABITIBI-PRICE 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	0.0	<u>1</u>

<u>Site</u> ENGINEERED DATA PRODUCTS INC.	Address 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	<u>Distance (m)</u> 87.8	<u>Map Key</u> <u>11</u>
ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET Georgetown ON L7G 3P2	87.8	<u>11</u>

# **OPCB** - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 1 OPCB site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
GO TRANSIT	GEORGETOWN GO TRANSIT GEORGETOWN ON	83.6	<u>9</u>

# **<u>PINC</u>** - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2017 has found that there are 3 PINC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u> 47 JOHN ST, GEORGETOWN ON	<u>Distance (m)</u> 129.7	<u>Map Key</u> <u>18</u>
	18 ROSSET VALLEY COURT, GEORGETOWN ON	199.6	<u>33</u>
	79 JOHN STREET, GEORGETOWN ON	226.8	<u>43</u>

# **<u>REC</u>** - Ontario Regulation 347 Waste Receivers Summary

A search of the REC database, dated 1986-2016 has found that there are 2 REC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ABITIBI/PROVINCIAL PAPERS	1/2LOT 30 CONC. 5, HALTON HILLS 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	0.0	1
ABITIBI/PROVINCIAL PAPERS	1 ROSETTA STREET GEORGETOWN ON L7G 3P1	0.0	<u>1</u>

# **<u>RSC</u>** - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-May 2020 has found that there are 3 RSC site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	1 Rosetta Street Halton Hills ON L7G 3P1	0.0	<u>1</u>
	1 Rosetta Street Halton Hills ON L7G 3P1	0.0	<u>1</u>
HABITAT FOR HUMANITY HALTON/MISSISSAUGA	37 KING STREET, HALTON HILLS, ON L7G 2G9 Halton Hills ON	123.2	<u>16</u>

# **<u>SCT</u>** - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011\* has found that there are 7 SCT site(s) within approximately 0.25 kilometers of the project property.

Site Toronto Ornamental Precast Inc	Address 1 Rosetta St Unit 7 Georgetown ON L7G 3P1	<b>Distance (m)</b> 0.0	<u>Map Key</u> <u>1</u>
LABELMASTERS	2 ROSETTA ST GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
Applied Wiring Assemblies Inc.	2 Rosetta St Georgetown ON L7G 3P2	87.8	<u>11</u>

<u>Site</u>	Address	Distance (m)	<u>Map Key</u>
Applied Wiring Assemblies Inc.	2 Rosetta St Georgetown ON L7G 3P2	87.8	<u>11</u>
Applied Wiring (Georgetown) Inc.	2 Rosetta St Georgetown ON L7G 3P2	87.8	<u>11</u>
CANADIAN COATED PAPERS INC.	2 ROSETTA ST GEORGETOWN ON L7G 3P2	87.8	<u>11</u>
Humberstone Woodworking Ltd.	9 Academy Rd Georgetown ON L7G 3N7	249.9	<u>51</u>

# SPL - Ontario Spills

A search of the SPL database, dated 1988-Nov 2019 has found that there are 5 SPL site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> MAPLE LEAF FOODS INC.	<u>Address</u> 1 ELGIN STREET, ACTON ACTON - BEARDMORE TANNERY. 1 ELGIN STREET HALTON HILLS TOWN ON L7G 3M2	<u>Distance (m)</u> 104.7	<u>Map Key</u> <u>14</u>
	47 John St, George Town Halton Hills ON	129.7	<u>18</u>
Union Gas Limited	24 John St. Halton Hills ON	158.7	<u>24</u>
PRIVATE RESIDENCE	1818 JOHN ST. (N.O.S.) HALTON HILLS TOWN ON	211.2	<u>40</u>
Union Gas Limited	79 John Street, Georgetown Halton Hills ON	226.8	<u>43</u>

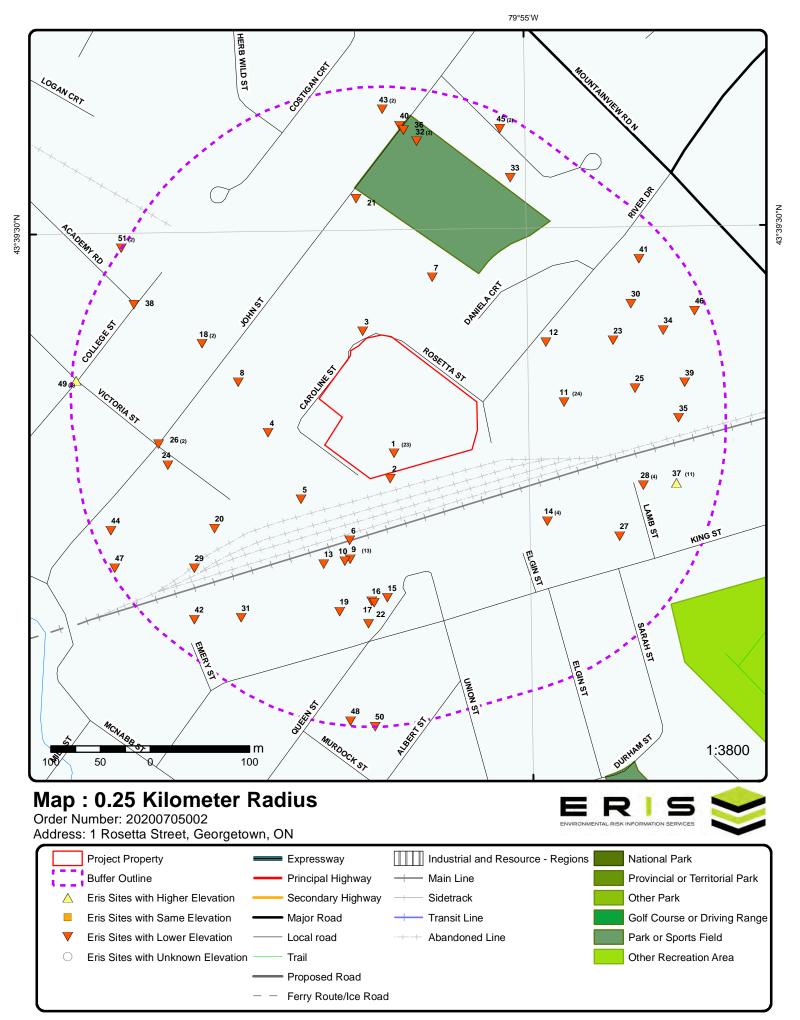
# WWIS - Water Well Information System

<u>Site</u>

A search of the WWIS database, dated Feb 28, 2019 has found that there are 18 WWIS site(s) within approximately 0.25 kilometers of the project property.

Address		<u>Map Key</u>
ON	58.1	<u>4</u>
Well ID: 7291952		
	58.1	E
ON	30.1	<u>5</u>
Well ID: 7291953		
	82.9	8
GEORGETOWN ON	02.0	<u>8</u>
<b>Well ID:</b> 7043218		
	97.9	<u>13</u>
ON		<u></u>
<b>Well ID:</b> 7291954		
	121.3	15
GEORGETOWN ON		_
Well ID: 7310132		
	137.5	<u>19</u>
GEORGETOWN ON		_
Well ID: 7310131		
	146.1	22
GEORGETOWN ON		
Well ID: 7310130		
	150.3	<u>23</u>
ON Well ID: 7103181		
weir iD: / 103181		
ON	159.7	<u>25</u>
Well ID: 7103207		
GEORGETOWN ON	180.0	<u>29</u>
Well ID: 7191309		
ON	183.8	<u>30</u>
-		

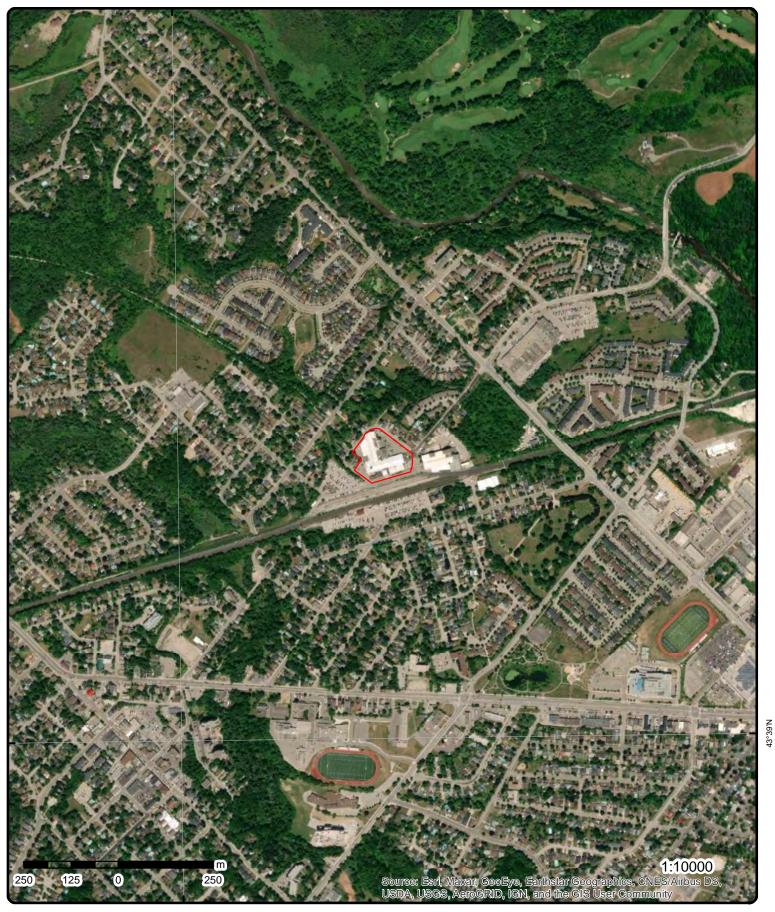
<u>Address</u> Well ID: 7103180	<u>Distance (m)</u>	<u>Map Key</u>
ON <b>Well ID:</b> 7291955	189.6	<u>31</u>
ON Well ID: 7103182	202.9	<u>35</u>
GEORGETOWN ON	206.6	<u>36</u>
<i>Well ID:</i> 7046688 ON	210.0	<u>39</u>
Well ID: 7103208	217.4	<u>41</u>
Well ID: 7103177 GEORGETOWN ON	219.0	<u>42</u>
<b>Well ID:</b> 7191307	237.5	<u>46</u>
ON <i>Well ID:</i> 7103183		



Source: © 2015 DMTI Spatial Inc.

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Aerial Year: 2018

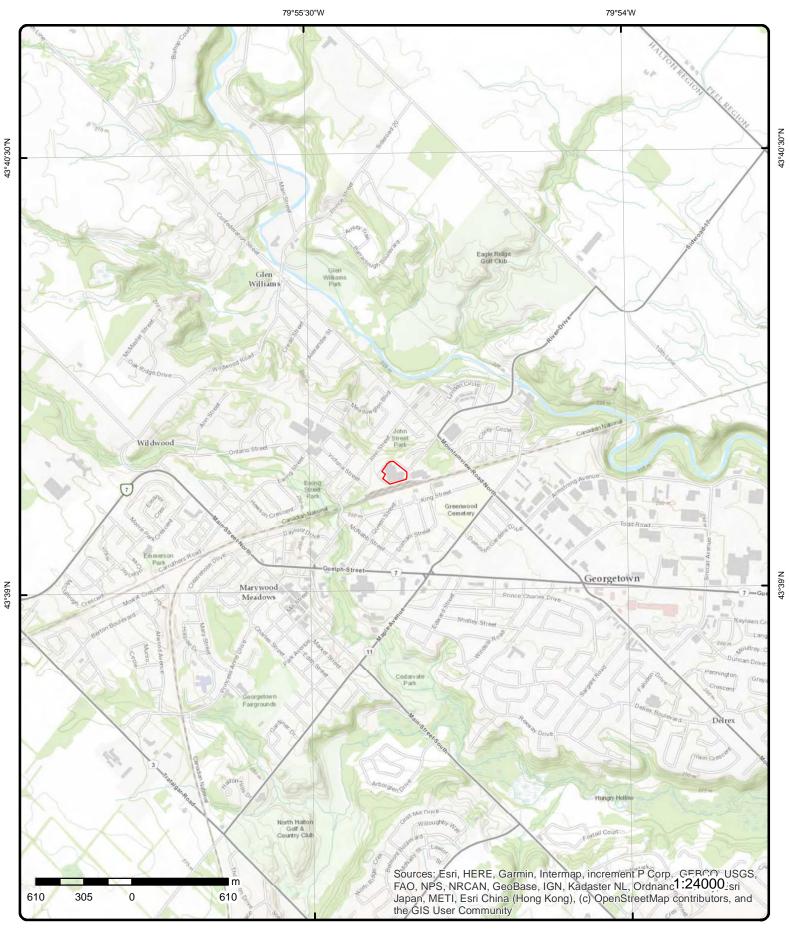
Address: 1 Rosetta Street, Georgetown, ON

Source: ESRI World Imagery

Order Number: 20200705002



© ERIS Information Limited Partnership



# **Topographic Map**

# Order Number: 20200705002



Address: 1 Rosetta Street, ON

Source: ESRI World Topographic Map

© ERIS Information Limited Partnership

# Detail Report

Map Key	Number Records		irection/ istance (m)	Elev/Diff (m)	Site	DB
<u>1</u>	1 of 23	S	/0.0	259.9/ -0.26	PROVINCIAL PAPERS DIV. OF ABITIBI-PRICE; 1 ROSETTA STREET GEORGETOWN ON LTG 3P1	NPCE
Company Co Industry: Site Status:	de:	O00 Fore	81 stry/Pulp/Paper			
Transaction I Inspection D		10/2	5/1990			
<u>1</u>	2 of 23	S	/0.0	259.9 / -0.26	1 Rosetta Street Halton Hills ON L7G 3P1	RSC
RSC ID:					Cert Date:	
RA No:					Cert Prop Use No:	
RSC Type:					Intended Prop Use:	
Curr Propert					Qual Person Name:	
Ministry Dis	trict:	Halton Peel			Stratified (Y/N): N	
Filing Date:		09/17/01			Audit (Y/N): Y	
Date Ack: Date Return	od:	09/25/01			Entire Leg Prop. (Y/N): Accuracy Estimate:	
Restoration		Generic			Telephone:	
Soil Type:	1)00.	Coarse			Fax:	
Criteria:		Res/parkland I	Potable		Email:	
<b>CPU</b> Issued	Sect					
1686:						
Asmt Roll No						
Prop ID No (F						
Property Mui Mailing Addr		633.				
Latitude & L						
UTM Coordin						
Consultant:		G.K.	Bell and Assoc	ciates		
Legal Desc:						
Measuremen						
Applicable S RSC PDF:	tandards:					
<u>1</u>	3 of 23	S	/0.0	259.9/ -0.26	1 Rosetta Street Halton Hills ON L7G 3P1	RSC
RSC ID:					Cert Date:	
RA No:					Cert Prop Use No:	
RSC Type:					Intended Prop Use:	
Curr Propert	ty Use:				Qual Person Name:	
Ministry Dist		Halton Peel			Stratified (Y/N):	
Filing Date:		07/30/01			Audit (Y/N):	
Date Ack:		00/44/64			Entire Leg Prop. (Y/N):	
Date Return		09/11/01			Accuracy Estimate:	
Restoration	rype:				Telephone: Fax:	
					I GA.	
Soil Type: Criteria:					Email:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1686: Asmt Roll No Prop ID No (F Property Mur Mailing Addro Latitude & La UTM Coordin	PIN): nicipal Address: ess: atitude:				
Consultant: Legal Desc: Measuremen Applicable St RSC PDF:	t Method:	G.K. Bell & Associa	tes		
1	4 of 23	S/0.0	259.9 / -0.26	ABITIBI/PROVINCIAL PAPERS 1/2LOT 30 CONC. 5, HALTON HILLS 1 ROSETTA STREET GEORGETOWN ON LTG 3P1	REC
Rec Op Div: Co Admin: Phone No Ad Rec Div: Rec Op Name Choice of Co Site Bldg: Site PO Box:	e: ntact:				
Receiver #: Facility Type Approval Yrs		A210207 PRIVATE LANDFIL 86,92,93,94,95,96,9	L & SLUDGE FARMS 97,98	3	
<u>Details</u> Waste Code: Waste Descri		112 ACID WASTE - HE	AVY METALS		
Waste Code: Waste Descri		145 PAINT/PIGMENT/C	COATING RESIDUES		
1	5 of 23	\$/0.0	259.9 / -0.26	ABITIBI/PROVINCIAL PAPERS 1 ROSETTA STREET GEORGETOWN ON LTG 3P1	REC
Rec Op Div: Co Admin: Phone No Ad Rec Div: Rec Op Name Choice of Co Site Bldg:	e: ntact:				
Site PO Box: Receiver #: Facility Type Approval Yrs	:	A210207 PRIVATE LANDFIL 87,88,89,90	L & SLUDGE FARMS	3	
<u>Details</u> Waste Code: Waste Descri		145 PAINT/PIGMENT/C	OATING RESIDUES		
<u>1</u>	6 of 23	\$/0.0	259.9/ -0.26	ABITIBI/PROVINCIAL PAPERS 1 ROSETTA STREET	GEN
36	erisinfo.com   En	vironmental Risk Info	ormation Services	Order No: 20	0200705002

	nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
				GEORGETOWN ON L7G 3P1	
Generator No: Status: Approval Years:	A210207 86			PO Box No: Country: Choice of Contact:	
Contam. Facility: MHSW Facility: SIC Code: SIC Description:	002			Co Admin: Phone No Admin:	
<u>1</u> 7 of	23	S/0.0	259.9/ -0.26	ABITIBI-PRICE INC. PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	GEN
Generator No:	ON0008	606		PO Box No:	
Status: Approval Years: Contam. Facility: MHSW Facility:	86,87,88	,89,90		<i>Country: Choice of Contact: Co Admin: Phone No Admin:</i>	
SIC Code: SIC Description:	2791	COATED & TREAT	ED PAP.		
Detail(s)					
Waste Class: Waste Class Desc:		148 INORGANIC LABC	RATORY CHEMI	CALS	
Waste Class: Waste Class Desc:		211 AROMATIC SOLVI	ENTS		
Waste Class: Waste Class Desc:		212 ALIPHATIC SOLVE	ENTS		
Waste Class: Waste Class Desc:		253 EMULSIFIED OILS			
Waste Class: Waste Class Desc:		263 ORGANIC LABOR	ATORY CHEMICA	LS	
Waste Class: Waste Class Desc:		145 PAINT/PIGMENT/C	COATING RESIDU	IES	
<u>1</u> 8 of	23	S/0.0	259.9 / -0.26	ABITIBI-PRICE (OUT OF BUS) 01-001 PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	GEN
Generator No:	ON0008	606		PO Box No:	
Status: Approval Years: Contam. Facility: MHSW Facility:	92,93,94	,95,96,97		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description:	2791	COATED & TREAT	ED PAP		
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:		148 INORGANIC LABC	RATORY CHEMI	CALS	
Waste Class: Waste Class Desc:		211 AROMATIC SOLVI	ENTS		

Мар Кеу	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class			212 ALIPHATIC SOLVE	NTS		
Waste Class Waste Class			243 PCB'S			
Waste Class Waste Class			253 EMULSIFIED OILS			
Waste Class Waste Class			263 ORGANIC LABORA	TORY CHEMICA	LS	
Waste Class Waste Class			145 PAINT/PIGMENT/C	OATING RESIDU	ES	
<u>1</u>	9 of 23		S/0.0	259.9 / -0.26	ABITIBI-PRICE (OUT OF BUS) PROVINCIAL PAPERS DIVISION 1 ROSETTA STREET HALTON HILLS ON L7C 3P1	GEN
Generator N Status:	lo:	ON00086	606		PO Box No: Country:	
Approval Ye Contam. Fac MHSW Facil	cility:	98			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	2791	COATED & TREAT	ED PAP.		
<u>Detail(s)</u>						
Waste Class Waste Class			145 PAINT/PIGMENT/C	OATING RESIDU	ES	
Waste Class Waste Class			148 INORGANIC LABOI	RATORY CHEMIC	CALS	
Waste Class Waste Class			211 AROMATIC SOLVE	NTS		
Waste Class Waste Class			212 ALIPHATIC SOLVE	NTS		
Waste Class Waste Class			243 PCB'S			
Waste Class Waste Class			253 EMULSIFIED OILS			
Waste Class Waste Class			263 ORGANIC LABORA	TORY CHEMICA	LS	
1	10 of 23		S/0.0	259.9 / -0.26	Kingsbury Technologies 1 Rosetta St., Unit 4 Georgetown ON L7G 3P1	GEN
Generator N Status:	lo:	ON94548	335		PO Box No: Country:	
Approval Ye Contam. Fac MHSW Facil	cility:	03,04,06			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	339990	All Other Miscellane	ous Mfg.		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Detail(s)					
Waste Class. Waste Class		211 AROMATIC SOLV	ENTS		
<u>1</u>	11 of 23	S/0.0	259.9/ -0.26	Abitibi- Price (was PROVINCIAL PAPERS) 1 ROSETTA STREET DIV. OF ABITIBI- PRICE Georgetown ON L7G 3P1	NPCB
Company Co Industry: Site Status: Transaction D Inspection D	Date:	O0081 Forestry/Pulp/Pape Stored for Disposa 11/9/1989			
<u>Details</u> Label: Serial No.: PCB Type/Co Location: Item/State:	ode:	Askarel/Askarel			
No. of Items: Manufacture Status: Contents:		Stored for disposal	I		
<u>1</u>	12 of 23	\$/0.0	259.9 / -0.26	Toronto Ornamental Precast Inc 1 Rosetta St Unit 7 Georgetown ON L7G 3P1	SCT
Established: Plant Size (ft Employment	t²):	01-AUG-01 30000			
<u>Details</u> Description: SIC/NAICS C		Other Ornamental 332329	and Architectural M	etal Product Manufacturing	
Description: SIC/NAICS C		Other Plate Work a 332319	and Fabricated Struc	ctural Product Manufacturing	
Description: SIC/NAICS C		Other Concrete Pro 327390	oduct Manufacturing	9	
Description: SIC/NAICS C		Other Concrete Pro 327390	oduct Manufacturing	1	
Description: SIC/NAICS C		All Other Miscellan 321999	eous Wood Product	t Manufacturing	
Description: SIC/NAICS C		Wood Window and 321911	I Door Manufacturin	g	
<u>1</u>	13 of 23	S/0.0	259.9 / -0.26	ABITIBI-PRICE(WAS PROVINCIAL PAPERS) DIV. OF ABITIBI-PRICE 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	NPCE
Company Co Industry:	ode:	O0081 FORESTRY/PULP	PAPER		
30	erisinfo.com   Er	nvironmental Risk Inf	ormation Services	s Order No: 2	20200705002

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Site Status: Transaction I Inspection Da		STORAGE ONLY (M 10/25/1990	NON FEDERAL)		
<u>Details</u> Label:		OR00153			
Serial No.:		578C291A13			
PCB Type/Co Location:	de:	MINERAL OIL/ASK/	AREL		
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture	?				
Status:		STORED FOR DISF	POSAL		
Contents:		4.5 L			
Label:		OR00151			
Serial No.:		66L393CY			
PCB Type/Co	de:	MINERAL OIL/ASK/	AREL		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture Status:	2	STORED FOR DISF			
Contents:		4.5 L	OGAL		
oomento.		1.0 2			
Label:		OR00150			
Serial No.:		66M171AX			
PCB Type/Co	de:	MINERAL OIL/ASK	AREL		
Location:					
Item/State: No. of Items:		CAPACITOR/FULL			
Manufacture		I			
Status:		STORED FOR DISF	POSAL		
Contents:		4.5 L			
Label:		OR00145			
Serial No.:		66M157AX			
РСВ Туре/Сс	de:	MINERAL OIL/ASK/	AREL		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items: Manufacture		I			
Status:		STORED FOR DISF	POSAL		
Contents:		4.5 L			
l abali		OR00143			
Label: Serial No.:		1800			
PCB Type/Co	de:	ASKAREL/ASKARE	L		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture	÷				
Status:		STORED FOR DISF	POSAL		
Contents:		51 L			
Label:		OR00144			
Serial No.:		1801			
PCB Type/Co	de:	ASKAREL/ASKARE	L		
Location:					
Item/State: No. of Items:		CAPACITOR/FULL			
Manufacture		I			
Status:	•	STORED FOR DISF	POSAL		
Contents:		51 L			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Label:		OR00154			
Serial No.:	-	578C291A14			
PCB Type/Co	ode:	ASKAREL/ASKARE	L		
Location:					
Item/State: No. of Items:		CAPACITOR/FULL			
Manufacture		I			
Status:		STORED FOR DISF	POSAL		
Contents:		4.5 L	O O A L		
Label:		OR00149			
Serial No.:		578C291A13			
PCB Type/Co	ode:	ASKAREL/ASKARE	L		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture	r:				
Status:		STORED FOR DISF	POSAL		
Contents:		4.5 L			
Label:		OR04010			
Serial No.:		X2689/61			
PCB Type/Co	ode:	ASKAREL/ASKARE	L		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture	r:				
Status: Contents:		STORED FOR DISF 1.15 L	OSAL		
Label:		OR00146			
Serial No.:		66M173AX			
PCB Type/Co	nde:	ASKAREL/ASKARE	I		
Location:	Jue.		L		
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture		-			
Status:		STORED FOR DISF	POSAL		
Contents:		4.5 L			
Label:		OR00159			
Serial No.:		P18398			
PCB Type/Co	ode:	ASKAREL/ASKARE	L		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture	r:				
Status:		STORED FOR DISF	OSAL		
Contents:		4.5 L			
Label:		OR04006			
Serial No.:		X1037/17			
PCB Type/Co	ode:	ASKAREL/ASKARE	L		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items: Manufacture		I			
Status:		STORED FOR DISF	POSAL		
Contents:		5.5 L			
Label:		OR04007			
Serial No.:		X2925/4			
PCB Type/Co	ode:	ASKAREL/ASKARE	L		
Location:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Item/State:		CAPACITOR/FULL			
No. of Items:		1			

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Manufacture	r:				
Status: Contents:		STORED FOR DISF 2.76 L	POSAL		
Label:		OR04008			
Serial No.:		66S290C			
PCB Type/Co	ode:	ASKAREL/ASKARE	:1		
Location:			-		
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture	r:				
Status:		STORED FOR DISF	POSAL		
Contents:		4 L			
Label:		OR04009			
Serial No.:		X2699/61			
PCB Type/Co	ode:	ASKAREL/ASKARE	L		
Location:					
Item/State: No. of Items:		CAPACITOR/FULL			
No. of items: Manufacture		I			
Status:		STORED FOR DISF	POSAL		
Contents:		1.15 L			
Label:		OR00148			
Serial No.:		662115AY			
PCB Type/Co	ode:	MINERAL OIL/ASK/	AREL		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture	r:				
Status: Contents:		STORED FOR DISF 4.5 L	POSAL		
Label:		OR00142			
Serial No.:		2492			
PCB Type/Co	ode:	MINERAL OIL/ASK	AREL		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture	r:				
Status:		STORED FOR DISF	POSAL		
Contents:		51 L			
Label:		OR00158			
Serial No.:		P19948			
PCB Type/Co	ode:	MINERAL OIL/ASK/	AREL		
Location:					
Item/State: No. of Items:		CAPACITOR/FULL			
Manufacture		I			
Status:		STORED FOR DISF	POSAL		
Contents:		4.5 L			
Label:		OR00157			
Serial No.:		P17399			
PCB Type/Co	ode:	MINERAL OIL/ASK/	AREL		
Location:					
Item/State:		CAPACITOR/FULL			
No. of Items:		1			
Manufacture	r:				
Status: Contents:		STORED FOR DISF 4.5 L	OSAL		
coments:		4.0 L			
Label:		OR00156			
Serial No.:		60L061BX			

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
PCB Type/Co Location: Item/State: No. of Items: Manufacture Status: Contents:		MINERAL OIL/ASK CAPACITOR/FULL 1 STORED FOR DIS	-		
Label: Serial No.: PCB Type/Co Location:	ode:	4.5 L OR00155 60L070BX MINERAL OIL/ASK	AREL		
ltem/State: No. of Items: Manufacture		CAPACITOR/FULL 1			
Status: Contents:		STORED FOR DIS 4.5 L	POSAL		
Label: Serial No.: PCB Type/Co Location:	ode:	OR00147 578C291A13 MINERAL OIL/ASK	AREL		
Item/State: No. of Items: Manufacture Status:		CAPACITOR/FULL 1 STORED FOR DIS			
Contents:		4.5 L	FUSAL		
Label: Serial No.: PCB Type/Co	ode:	OR00152 664468C7 MINERAL OIL/ASK	AREL		
Location: Item/State: No. of Items: Manufacturei		CAPACITOR/FULL 1			
Status: Contents:		STORED FOR DIS 4.5 L	POSAL		
<u>1</u>	14 of 23	S/0.0	259.9 / -0.26	792873 Ontario Limited 1 Rosetta St Halton Hills ON	СА
Certificate #: Application Y Issue Date: Approval Typ Status: Application 1 Client Name: Client Addres Client City: Client Postal Project Desc Contaminant Emission Co	/ear: be: fype: ss: code: ription: s:	1356-7RQPQT 2009 5/11/2009 Waste Managemer Approved	nt Systems		
1	15 of 23	S/0.0	259.9 / -0.26	Kingsbury Technologies 1 Rosetta St., Unit 4 Georgetown ON	GEN
Generator N Status:	0:	ON9454835		PO Box No: Country:	
43	erisinfo.co	om   Environmental Risk Info	ormation Service	25	Order No: 20200705002

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Approval Yea Contam. Faci MHSW Facilit SIC Code:	lity: 'y:	2009 339990			Choice of Contact: Co Admin: Phone No Admin:		
SIC Descriptio	on:		All Other Miscellane	ous Manufacturing	9		
<u>Detail(s)</u>							
Waste Class: Waste Class L	Desc:		211 AROMATIC SOLVE	NTS			
<u>1</u>	16 of 23		S/0.0	259.9 / -0.26	792873 Ontario Limi 1 Rosetta St Halton Hills ON L5N		ECA
Approval No: Approval Dat Status: Record Type: Link Source: SWP Area Na Approval Type: Project Type: Address: Full Address:	e: me:	1356-7RC 2009-05- Amended ECA IDS Credit Va	11 J		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: IMS	Halton-Peel -79.91828 43.656773	
Full PDF Link:			https://www.accesse	environment.ene.g	ov.on.ca/instruments/4753	3-7PMJLN-14.pdf	
<u>1</u>	17 of 23		S/0.0	259.9/-0.26	KINGSBURY WOOD 1 ROSETTA ST., UN GEORGETOWN ON	IT 4	GEN
Contam. Faci MHSW Facilit SIC Code:	nrs: lity: 'y:	ON39131 2015 No No 321999	-	LLANEOUS WOO	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: DD PRODUCT MANUFAC	Canada CO_ADMIN MARIO CABRAL (905)877-9471 Ext. TURING	
	nrs: lity: 'y:	2015 No No	-	ELLANEOUS WOO	Country: Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN MARIO CABRAL (905)877-9471 Ext.	
Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Description Detail(s) Waste Class:	nrs: llity: ly: Dn:	2015 No No	-		Country: Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN MARIO CABRAL (905)877-9471 Ext.	
Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descriptic	nrs: llity: ly: Dn:	2015 No No	ALL OTHER MISCE		Country: Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN MARIO CABRAL (905)877-9471 Ext. TURING FINISHING INC.	GEN
Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descriptio <u>Detail(s)</u> Waste Class: Waste Class I	nrs: lity: iy: on: Desc: 18 of 23 : 18 of 23 : urs: lity: iy:	2015 No No	ALL OTHER MISCE 211 AROMATIC SOLVE <b>S/0.0</b> 154	NTS 259.9/ -0.26	Country: Choice of Contact: Co Admin: Phone No Admin: DD PRODUCT MANUFAC	CO_ADMIN MARIO CABRAL (905)877-9471 Ext. TURING FINISHING INC. IT 4 LTG3P1 Canada CO_ADMIN MARIO CABRAL (905)877-9471 Ext.	GEN
Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descriptio Detail(s) Waste Class: Waste Class I 1 Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code:	nrs: lity: iy: on: Desc: 18 of 23 : 18 of 23 : urs: lity: iy:	2015 No 321999 ON39131 2014 No No	ALL OTHER MISCE 211 AROMATIC SOLVE <b>S/0.0</b> 154	NTS 259.9/ -0.26	Country: Choice of Contact: Co Admin: Phone No Admin: DD PRODUCT MANUFAC KINGSBURY WOOD 1 ROSETTA ST., UN GEORGETOWN ON PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN MARIO CABRAL (905)877-9471 Ext. TURING FINISHING INC. IT 4 LTG3P1 Canada CO_ADMIN MARIO CABRAL (905)877-9471 Ext.	GEN

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>1</u>	19 of 23		S/0.0	259.9 / -0.26	Byron Equities Inc 1 Rosetta St Unit 1 Georgetown ON L70	3 3P1	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ears: cility: lity:	ON72233 Registere As of Dec	d		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class Waste Class			251 T Waste oils/sludges	(petroleum based)			
<u>1</u>	20 of 23		S/0.0	259.9 / -0.26	KINGSBURY WOOD 1 ROSETTA ST., UNI GEORGETOWN ON	Τ4	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ears: cility: lity:	ON39131 Registere As of Dec	d		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class Waste Class			211 L Aromatic solvents	and residues			
<u>1</u>	21 of 23		S/0.0	259.9 / -0.26	KINGSBURY WOOD 1 ROSETTA ST., UNI GEORGETOWN ON	Τ4	GEN
Generator N Status:	lo:	ON39131	54		PO Box No: Country:	Canada	
Approval Ye Contam. Fac MHSW Facil	cility:	2016 No No			Country. Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN MARIO CABRAL (905)877-9471 Ext.	
SIC Code: SIC Descript	•	321999	ALL OTHER MISC	ELLANEOUS WOO	DD PRODUCT MANUFACT	, , , , , , , , , , , , , , , , , , ,	
<u>Detail(s)</u>							
Waste Class Waste Class			211 AROMATIC SOLV	ENTS			
<u>1</u>	22 of 23		S/0.0	259.9 / -0.26	Furniture Renew Inc 1 Rosetta St. Unit 12 Georgetown ON L70	3P1	GEN
Generator N Status: Approval Ye Contam. Fac	ears:	ON98894 Registere As of Oct	d		PO Box No: Country: Choice of Contact: Co Admin:	Canada	

erisinfo.com | Environmental Risk Information Services

Order No: 20200705002

Map Key	Number Records		Elev/Diff (m)	Site		DB
MHSW Faci SIC Code: SIC Descrip	-			Phone No Admin:		
<u>Detail(s)</u>						
Waste Class Waste Class		241 H Halogenated solven	its and residues			
<u>1</u>	23 of 23	S/0.0	259.9/ -0.26	KINGSBURY WOOD F 1 ROSETTA ST., UNIT GEORGETOWN ON L	4	GEN
Generator I Status: Approval Y Contam. Fa MHSW Faci SIC Code: SIC Descrip	ears: cility: lity:	ON3913154 Registered As of Oct 2019		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class Waste Class		211 L Aromatic solvents a	nd residues			
<u>2</u>	1 of 1	S/5.7	259.9/-0.26	PIN# 40442 Halton Hills ON		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional II	: ed: re Name: i Size:	19990426010 C Custom Report 5/3/99 4/26/99		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.50 -79.918436 43.656081	
<u>3</u>	1 of 1	NNW/7.5	256.9/-3.20	R.M. OF HALTON CAROLINE ST/ROSET HALTON HILLS TOWI		CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Dese Contaminan Emission Co	Year: pe: Type: : sss: l Code: cription: ts:	7-0277-97- 97 4/21/1997 Municipal water Approved				
<u>4</u>	1 of 1	W/58.1	259.9 / -0.26	ON		wwis

Record	er of Is	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Well ID:	7291952			Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use:	Monitoring			Date Received:	8/4/2017
Sec. Water Use:				Selected Flag:	Yes
Final Well Status:	Test Hole			Abandonment Rec:	7000
Water Type:				Contractor:	7360
Casing Material:				Form Version:	7
Audit No:	Z257352			Owner:	
Tag:	A226109			Street Name:	55 QUEEN ST
Construction Method:				County:	HALTON
Elevation (m):				Municipality:	HALTON HILLS TOWN (GEORGETOWN)
Elevation Reliability:				Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedrock:				Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:				•••••••••••••••••••••••••••••••••••••••	
Bore Hole Information	400000005	0		<b>-</b>	050 00000
Bore Hole ID:	100669905	2		Elevation:	259.066833
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	587090
Code OB Desc:				North83:	4834290
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	6/21/2017			UTMRC Desc:	margin of error : 30 m - 100 m
Date Completed: Remarks:	6/21/2017			UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr
Remarks: Elevrc Desc:	6/21/2017			UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn	Source: Method:				-
Remarks:	Source: Method: nent:				-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u>	Source: Method: nent: p <u>ck</u>	006817237			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID:	Source: Method: nent: p <u>ck</u>	006817237			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:	Source: Method: nent: nck 11 11 1				-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color:	Source: Method: nent: bck 1 1 1 6				-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	Source: Method: nent: bck 11 1 6 B	ROWN			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: Dverburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1:	Source: Method: nent: nck 11 1 6 B 21	ROWN 8			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: Overburden and Bedro	Source: Method: nent: nck 11 1 6 B 21	ROWN			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Other Materials:	Source: Method: nent: nck 11 1 6 B 21	ROWN 8			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Other Materials: Mat3:	Source: Method: nent: nck 11 1 6 B 21	ROWN 8			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Materials Mat2: Other Materials: Mat3: Other Materials:	Source: Method: nent: DCK 11 1 6 8 2 1: S	ROWN 8 AND			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Materials Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth:	Source: Method: nent: bck 11 1 6 8 20 21 1: S	ROWN 8 AND			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materials Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth:	Source: Method: nent: DCK 11 1 6 8 24 1: 5 0 5	ROWN 8 AND			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Materials Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth L Formation End Depth L	Source: Method: nent: bck 11 1 6 8 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROWN 8 AND			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Materials Mat2: Dther Materials: Formation Top Depth: Formation End Depth L Formation End Depth L Coverburden and Bedroo <u>Materials Interval</u>	Source: Method: nent: <u>nek</u> 11 1 6 8 20 1 1 1 5 <i>JOM:</i> ft	ROWN 8 AND			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment: <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Materials Mat2: Dther Materials: Formation Top Depth: Formation End Depth L Formation End Depth L <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID:	Source: Method: nent: http://www.source. http://www.source. JOM: ft http://www.source. 11	ROWN 8 AND 006817238			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment: Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materials Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth L Coverburden and Bedro Materials Interval Formation ID: Layer:	Source: Method: nent: <u>nek</u> 11 1 6 8 20 1 1 1 5 <i>JOM:</i> ft	ROWN 8 AND 006817238			-
Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comn Supplier Comment: Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2:	Source: Method: nent: http://www.source. http://www.source. JOM: ft http://www.source. 11	ROWN 8 AND 006817238			-

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1:		34			
Most Commo	on Material:	TILL			
Mat2:		11			
Other Materi	als:	GRAVEL			
Mat3: Other Materi		73 HARD			
Formation To		5			
Formation E	nd Depth:	10			
	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1006817245			
Layer:		1			
Plug From:		0			
Plug To:		3			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID.				
	struction Code:	E			
Method Con		Auger			
Other Metho	d Construction:	0			
<u>Pipe Informa</u>	<u>ition</u>				
Pipe ID:		1006817236			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1006817241			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From: Depth To:		0 5			
Casing Diam	eter	5			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Screen				
Screen ID:		1006817242			
Layer:		1			
Slot:		.10			
Screen Top		5			
Screen End		10 F			
Screen Mate		5 ft			
Screen Dept Screen Diam		π inch			
Screen Diam		2.5			
Hole Diamete	<u>er</u>				
		1006017000			

Hole ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff ) (m)	Site	D
Diameter:		6			
Depth From:		0			
Depth To:		10			
Hole Depth UC	л <i>м</i> -	ft			
Hole Diameter		inch			
	0011.	inch			
<u>5</u>	1 of 1	WSW/58.1	258.6 / -1.55		WW
	70	04050		ON	
Well ID: Construction L		91953		Data Entry Status: Data Src:	
Primary Water		onitoring		Date Received:	8/4/2017
Sec. Water Use		, interning		Selected Flag:	Yes
Final Well Stat		servation Wells		Abandonment Rec:	
Water Type:				Contractor:	7360
Casing Materia	al:			Form Version:	7
Audit No:	Z2	57363		Owner:	
Tag:		26127		Street Name:	55 QUEEN ST
Construction N	Method:			County:	HALTON
Elevation (m):				Municipality:	HALTON HILLS TOWN (GEORGETOWN)
Elevation Relia				Site Info:	
Depth to Bedro	ock:			Lot:	
Well Depth:				Concession:	
Overburden/Be	edrock:			Concession Name:	
Pump Rate:	a. val			Easting NAD83:	
Static Water Le				Northing NAD83: Zone:	
Flowing (Y/N): Flow Rate:					
Clear/Cloudy:				UTM Reliability:	
Bore Hole Info	<u>ormation</u>				
Bore Hole ID: DP2BR:	10	06699055		Elevation: Elevrc:	258.119232
				Zone:	17
Contial Status					
Spatial Status: Code OB:	:			Fast83	587123
Code OB:				East83: North83:	587123 4834223
Code OB: Code OB Desc				North83:	4834223
Code OB: Code OB Desc Open Hole:				North83: Org CS:	
Code OB: Code OB Desc Open Hole: Cluster Kind:	:	20/2017		North83:	4834223 UTM83 4
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete	:	20/2017		North83: Org CS: UTMRC:	4834223 UTM83
Code OB:	:	20/2017		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd	c: ed: 6/2 ce Date:			North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd	c: ed: 6/2 ce Date:			North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L	c: 6/2 ce Date: Location Sour	rce:		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio	ce Date: Location Sour Location Meth	rce: nod:		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio	ce Date: Location Sour Location Meth	rce: nod:		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisio Supplier Comm	ed: 6/2 rce Date: Location Sour Location Meth on Comment: ment: nd Bedrock	rce: nod:		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Supplier Comm	ed: 6/2 rce Date: Location Sour Location Meth on Comment: ment: nd Bedrock	rce: nod:		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u>	ed: 6/2 rce Date: Location Sour Location Meth on Comment: ment: nd Bedrock	rce: nod:		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID:	ed: 6/2 rce Date: Location Sour Location Meth on Comment: ment: nd Bedrock	rce: nod:		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer:	ed: 6/2 rce Date: Location Sour Location Meth on Comment: ment: nd Bedrock	rce: nod: 1006817247		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color:	ce Date: Location Sour Location Meth on Comment: ment: <u>nd Bedrock</u> <u>val</u>	rce: nod: 1006817247 1		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L	ce Date: Location Sour Location Meth on Comment: ment: <u>nd Bedrock</u> <u>val</u>	rce: nod: 1006817247 1 6		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color:	ed: 6/2 ce Date: Location Sou Location Meth on Comment: ment: <u>nd Bedrock</u> <u>val</u>	rce: nod: 1006817247 1 6 BROWN		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common	ed: 6/2 ce Date: Location Sou Location Meth on Comment: ment: <u>nd Bedrock</u> <u>val</u>	rce: hod: 1006817247 1 6 BROWN 28		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1:	ed: 6/2 ce Date: Location Soun Location Meth on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material:	rce: nod: 1006817247 1 6 BROWN 28 SAND		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	ed: 6/2 ce Date: Location Soun Location Meth on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material:	rce: nod: 1006817247 1 6 BROWN 28 SAND 85		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Source Revisio	ed: 6/2 ce Date: Location Sour Location Meth on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: s:	rce: nod: 1006817247 1 6 BROWN 28 SAND		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m
Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Supplier Comm Overburden an Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials	ed: 6/2 ce Date: Location Sour Location Meth on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: s: s: b Depth:	rce: nod: 1006817247 1 6 BROWN 28 SAND 85		North83: Org CS: UTMRC: UTMRC Desc:	4834223 UTM83 4 margin of error : 30 m - 100 m

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	):	1006817248			
Layer:		2			
Color:		6			
General Colo	or:	BROWN			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:	- 1-	34			
Other Materia	ais:	TILL			
Mat3: Other Materia	alar	84 SILTY			
Formation To		30			
Formation E		36			
	nd Depth UOM:	ft			
	na Depar Com.	it is a second s			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID	).	1006817249			
Layer:	<i>.</i>	3			
Color:		6			
General Colo	nr.	BROWN			
Mat1:		28			
Most Commo	on Material:	SAND			
Mat2:		84			
Other Materia	als:	SILTY			
Mat3:		85			
Other Materia	als:	SOFT			
Formation To	op Depth:	36			
Formation E		40			
Formation E	nd Depth UOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006817256			
Layer:		1			
Plug From:		0			
Plug To:		30			
Plug Depth U	JOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:				
	struction Code:	E			
Method Cons Other Metho	struction: d Construction:	Auger			
<u>Pipe Informa</u>	<u>ition</u>				
Pipe ID:		1006817246			
Casing No:		0			
Comment:		U			
Alt Name:					

# Construction Record - Casing

Map Key	Number Records		Elev/Diff (m)	Site		DB
Casing ID:		1006817252				
Layer:		1				
Material:		5				
Open Hole or	r Material:	PLASTIC				
Depth From:		0				
Depth To:		33				
Casing Diam		2				
Casing Diame Casing Depth		inch ft				
<u>Construction</u>	Record - So	creen				
Screen ID:		1006817253				
Layer:		1				
Slot:	Donth.	.10				
Screen Top D Screen End D		33 38				
Screen Mater		5				
Screen Depth		ft				
Screen Diamo		inch				
Screen Diam	eter:	2.5				
Hole Diamete	<u>er</u>					
Hole ID:		1006817250				
Diameter:		6				
Depth From:		0				
Depth To:		40				
Hole Depth U		ft				
Hole Diamete	er UOM:	inch				
<u>6</u>	1 of 1	SSW/65.6	258.3 / -1.79	between John St. and Halton Hills ON	l King St.	EHS
Order No:		20170529061		Nearest Intersection:		
Status:		С		Municipality:		
Report Type:		Custom Report		Client Prov/State:	ON	
Report Date:		02-JUN-17		Search Radius (km):	.25	
Date Receive		30-MAY-17		X:	-79.918956	
Previous Site Lot/Building				Y:	43.655527	
Additional In						
<u>7</u>	1 of 1	NNE/72.5	250.4 / -9.72	SERVICE FOR 25 CAI GEORGETOWN ON L		HINC
External File	Num:	FS INC 0906-0308	8	02011021011110112		
Fuel Occurre	ence Type:	Pipeline Strike				
Date of Occu		6/1/2009				
Fuel Type Inv		Natural Gas				
Status Desc:		Completed - Causa Incident/Near-Miss				
Job Type Des Oper. Type In		Construction Site (				
Service Interi		Yes				
Property Dan		No				
Fuel Life Cyc		Transmission, Dist	ribution and Trans	portation		
Root Cause:		Root Cause: Equip	ment/Material/Cor	nponent:No Procedures:No	o Maintenance:No Desigr	n:No Training:Yes
<b>_</b>		Management:Yes	Human Factors:	No		
Reported Det		·				
Fuel Categor Occurrence 1		Gaseous Fuel Incident				

Affiliation:       Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)         County Name:       Halton         Approx. Quant. Rel:       Nearby body of water:         Enter Drainage Syst.:       Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)	Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.:	Affiliation:	Industry Stakeholde	r (Licensee/Regis	tration/Certificate Holder, Facility Owner, etc.)	
Nearby body of water: Enter Drainage Syst.:	County Name:	Halton			
Enter Drainage Syst.:	Approx. Quant. Rel:				
	Nearby body of water:				
	Enter Drainage Syst.:				
Approx. Quant. Unit:	Approx. Quant. Unit:				
Environmental Impact:	Environmental Impact:				

<u>8</u>	1 of 1	W/82.9	259.9 / -0.26	GEORGETOWN ON	WWIS
Elevation ( Elevation H Depth to B Well Depth	ater Use: Use: Status: e: terial: fon Method: (m): Reliability: bedrock: n: n/Bedrock: e: er Level: (/N):	7043218 Not Used Test Hole Z70256 A054985		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	5/7/2007 Yes 1508 3 49 JOHN ST HALTON HALTON HILLS TOWN (GEORGETOWN)
Bore Hole	Information				
Improveme Improveme	ntus: Desc: : d: Deted: Cource Date: ent Location vision Comm	Method:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	259.757476 17 587060 4834341 UTM83 3 margin of error : 10 - 30 m wwr

#### Overburden and Bedrock Materials Interval

Formation ID:	933099429
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Other Materials:	SAND
Mat3:	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Other Materia					
Formation To		6			
Formation Er	nd Depth: nd Depth UOM:	13 m			
Formation Er	iu Deptil OOM.				
Overburden a Materials Inte					
Formation ID	:	933099427			
Layer:		1			
Color: General Colo	r-	6 BROWN			
Mat1:		02			
Most Commo	on Material:	TOPSOIL			
Mat2:		28			
Other Materia	als:	SAND			
Mat3: Other Materia					
Formation To		0			
Formation Er		1.5			
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID		933099432			
Layer:	•	6			
Color:		7			
General Colo	r:	RED			
Mat1:		17 SHALE			
Most Commo Mat2:	n wateriai:	17			
Other Materia	als:	SHALE			
Mat3:					
Other Materia					
Formation To		39			
Formation Er Formation Er	nd Depth: nd Depth UOM:	42 m			
Overburden a Materials Inte					
Formation ID	:	933099430			
Layer:		4			
Color:		2			
General Colo Mat1:	r:	GREY 06			
Mat1: Most Commo	n Material	SILT			
Mat2:		28			
Other Materia	als:	SAND			
Mat3:		11			
Other Materia		GRAVEL			
Formation To Formation Er	op Depth: nd Depth:	13 27			
	nd Depth: nd Depth UOM:	27 m			
<u>Overburden a</u> Materials Inte					
Formation ID	:	933099428			
Layer:		2			
Color:		6			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
General Color	?	BROWN			
Mat1:		28			
Nost Commo Mat2:	n Material:	SAND 06			
odiz. Other Materia	ls:	SILT			
Mat3:		0.2.1			
Other Materia					
Formation To	p Depth:	1.5			
Formation En		6			
Formation En	d Depth UOM:	m			
Overburden a Materials Inte					
Formation ID:		933099431			
Layer:		5			
Color: General Coloi		6 BROWN			
Mat1:	•	28			
Most Commo	n Material:	SAND			
Mat2:		06			
Other Materia	ls:	SILT			
Mat3:					
Other Materia		07			
Formation To <sub>l</sub> Formation En	p Deptn: d Depth:	27 39			
Formation En	d Depth UOM:	m			
Annular Spac	e/Abandonment				
Sealing Reco	<u>rd</u>				
Plug ID:		933318038			
Layer:		1			
Plug From:		0			
Plug To:	~~	34			
Plug Depth U	OM:	m			
Annular Spac Sealing Recol	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		933318039			
Layer:		2			
Plug From:		0			
Plug To: Plug Depth U	OM-	22 m			
riug Deptil O	ow.				
Annular Spac Sealing Recol	e/Abandonment rd				
Plug ID:		933318040			
Layer:		3			
Plug From: Plug To:		0 3			
Plug To: Plug Depth U	OM:	3 m			
nug Depin O	<b>O</b> M.				
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons					
	truction Code:	В			
Method Cons		Other Method			
Other Method	Construction:				

мар кеу	Record		( <i>m</i> )	5/16	
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11773739 1			
<u>Construction</u>	Record - C	Casing			
Casing ID: Layer: Material: Open Hole oi Depth From: Depth To: Casing Diam Casing Diam Casing Deptl	eter: eter UOM:	930898728 1 5 PLASTIC 0 35 5.2 cm m			
<u>Construction</u>	Record - S	Screen			
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	933424278 1 10 35 38 m cm 6			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	11852074 15.24 0 42 m cm			
<u>9</u>	1 of 13	SSW/83.6	257.6 / -2.48	GO TRANSIT GEORGETOWN GO TRANSIT GEORGETOWN ON	ОРСВ
Year: Site Number: Name Owner Additional Si	:	1992 30289A101 tion:			
<u>9</u>	2 of 13	SSW/83.6	257.6 / -2.48	GO Transit 55 Queen Street Georgetown ON L7G 2E5	GEN
Generator No	D:	ON6699964		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili SIC Code:	ility:	04,05,06,07,08		<i>Country: Choice of Contact: Co Admin: Phone No Admin:</i>	

Elev/Diff

Site

Direction/

Мар Кеу

Number of

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	D
SIC Descri	ption:					
<u>Detail(s)</u>						
Waste Clas Waste Clas			252 WASTE OILS & LI	UBRICANTS		
<u>9</u>	3 of 13		SSW/83.6	257.6 / -2.48	GO Transit 55 Queen Street Georgetown ON	GEI
Generator Status:	No:	ON6699	964		PO Box No: Country:	
Approval Y Contam. Fa		2009			Choice of Contact: Co Admin:	
MHSW Fac SIC Code:		485110			Phone No Admin:	
SIC Descri	ption:	400110	Urban Transit Sys	tems		
<u>Detail(s)</u>						
Waste Clas Waste Clas			252 WASTE OILS & LI			
Waste Glas	33 Dest.			UBINICANTO		
<u>9</u>	4 of 13		SSW/83.6	257.6 / -2.48	GO Transit 55 Queen Street Georgetown ON	GE
Generator Status:	No:	ON6699964			PO Box No: Country:	
Approval Y Contam. Fa		2010			Country: Choice of Contact: Co Admin:	
MHSW Fac SIC Code:	cility:	485110			Phone No Admin:	
SIC Descri	ption:		Urban Transit Sys	tems		
<u>Detail(s)</u>						
Waste Clas Waste Clas			252 WASTE OILS & LI	UBRICANTS		
<u>9</u>	5 of 13		SSW/83.6	257.6 / -2.48	GO Transit 55 Queen Street Georgetown ON	GEI
Generator	No:	ON6699964			PO Box No:	
Status: Approval Years: Contam. Facility:		2011			Country: Choice of Contact: Co Admin:	
MHSW Fac SIC Code:		485110			Phone No Admin:	
SIC Code: SIC Description:			Urban Transit Sys	tems		
<u>Detail(s)</u>						
Waste Class:			252 WASTE OILS & LI			
Waste Class Desc:			WASTE OILS & LI	UBRICANTS		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>9</u>	6 of 13		SSW/83.6	257.6 / -2.48	GO Transit 55 Queen Street Georgetown ON L7G	2E5	GEI
Generator N	Vo:	ON6699	964		PO Box No:		
Status:					Country:		
Approval Ye		2012			Choice of Contact:		
Contam. Fac					Co Admin:		
MHSW Facil SIC Code:	lity:	485110			Phone No Admin:		
SIC Code. SIC Descrip	otion:	403110	Urban Transit Syst	ems			
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS			
<u>9</u>	7 of 13		SSW/83.6	257.6 / -2.48	55 Queen St Halton Hills ON L7G2	G2	EHS
Order No:		2013111	9061		Nearest Intersection:		
Status:		C	0001		Municipality:	Georgetown	
Report Type	e:	Custom	Report		Client Prov/State:	ON	
Report Date	e:	28-NOV			Search Radius (km):	.25	
Date Receiv		19-NOV	-		X:	-79.918535	
Previous Sit	te Name:	Georgete Railway,	own GO Station, Car	nadian National	Y:	43.655459	
<u>9</u>	nfo Ordered		SSW/83.6	257.6 / -2.48	Metrolinx 55 Queen Street Georgetown ON L7G	265	GE
<b>O</b> omo <i>m</i> otom <b>N</b>		ON6699	064		-	225	
Generator N Status:	vo:	010099	904		PO Box No: Country:	Canada	
Approval Ye	ears:	2015			Choice of Contact:	CO_ADMIN	
Contam. Fac	cility:	No			Co Admin:	Cathy Lumsden	
MHSW Facil	lity:	No			Phone No Admin:	905.803.8008 Ext.2607	
SIC Code:		485110	105110				
SIC Descrip	otion:		485110				
Detail(s)							
Waste Class: Waste Class Desc:		252 C: WASTE OILS & LUBRICANTS		JBRICANTS			
<u>9</u>	9 of 13		SSW/83.6	257.6 / -2.48	Metrolinx 55 Queen Street Georgetown ON L7G	2E5	GEI
Generator N	Vo:	ON6699	964		PO Box No:	Canada	
		2046					
		No			Phone No Admin:	416-202-5167 Ext.	
SIC Code:		485110					
SIC Descrip	otion:		485110				
Status: Approval Ye Contam. Fac MHSW Facil SIC Code:	ears: cility: lity:	2016 No No			Country: Choice of Contact: Co Admin:	Canada CO_ADMIN Cathy Lumsden 416-202-5167 Ext.	

# <u>Detail(s)</u>

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class: Waste Class Desc:		252 WASTE OILS & LUBRICAI		BRICANTS			
<u>9</u>	10 of 13		SSW/83.6	257.6 / -2.48	GO Transit 55 Queen Street Georgetown ON L7G	2E5	GEN
Generator N	o:	ON66999	964		PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facili SIC Code:	allity: ity:	2014 No No 485110			Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Andrew Cooper 905.803.8008 Ext.2628	
SIC Descript	tion:		485110				
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	BRICANTS			
<u>9</u>	11 of 13		SSW/83.6	257.6 / -2.48	Metrolinx 55 Queen Street Georgetown ON L7G	2E5	GEN
Status: R		ON66999 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
	Waste Class: Waste Class Desc:		252 L Waste crankcase oils and lubricants				
<u>9</u>	12 of 13		SSW/83.6	257.6 / -2.48	55 Queen St Halton Hills ON L7G2	9G2	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	ed: e Name: Size:	2017102 C Custom I 08-NOV- 27-OCT-	Report 17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .5 -79.918444 43.65502	
<u>9</u>	13 of 13		SSW/83.6	257.6 / -2.48	Metrolinx 55 Queen Street Georgetown ON L7G	2E5	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code:		ON66999 Registere As of Oc	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	

Order No: 20200705002

erisinfo.com | Environmental Risk Information Services

Map Key	Number Record		Elev/Diff ) (m)	Site		DB
SIC Descripti	on:					
Detail(s)						
Waste Class: Waste Class		252 L Waste crankcase	oils and lubricants			
<u>10</u>	1 of 1	SSW/87.0	257.5/-2.62	King St Queen St Georgetown ON		EHS
Order No: Status: Report Type: Report Date: Date Receive	d:	20130426036 C Standard Report 07-MAY-13 26-APR-13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON .25 -79.919017	
Previous Site Lot/Building Additional In	Size:	Fire Insur. Maps	and/or Site Plans; Ae	Y: erial Photos	43.655338	
<u>11</u>	1 of 24	E/87.8	257.3 / -2.84	ENGINEERED DATA I 2 ROSETTA STREET GEORGETOWN ON L		NPC
Company Co Industry:	de:	O0160 Other				
Site Status: Transaction I Inspection Da		9/6/1990 2/16/1989				
Details Label: Serial No.: PCB Type/Co Location: Item/State:	de:	Askarel				
No. of Items: Manufacturei Status: Contents:		In-Use 1047.00 L				
<u>11</u>	2 of 24	E/87.8	257.3 / -2.84	LABELMASTERS 2 ROSETTA ST GEORGETOWN ON L	7G 3P2	SC1
Established: Plant Size (ft <sup>:</sup> Employment:		1967 0 35				
<u>Details</u> Description: SIC/NAICS C	ode:	COATED AND L/ 2672	AMINATED PAPER,	NOT ELSEWHERE CLASS	IFED	
<u>11</u>	3 of 24	E/87.8	257.3 / -2.84	CANADIAN COATED 2 ROSETTA ST GEORGETOWN ON L		SC7
Established:		1983				

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plant Size (ft <sup>2</sup> Employment:			10000 5			
<u>Details</u> Description: SIC/NAICS Co	ode:		COATED AND LAN 2672	/INATED PAPER,	NOT ELSEWHERE CLASSIFED	
<u>11</u>	4 of 24		E/87.8	257.3 / -2.84	Applied Wiring (Georgetown) Inc. 2 Rosetta St Georgetown ON L7G 3P2	SCT
Established:			1988			
Plant Size (ft <sup>2</sup> Employment:			30			
<u>11</u>	5 of 24		E/87.8	257.3 / -2.84	Applied Wiring Assemblies Inc. 2 Rosetta St Georgetown ON L7G 3P2	SCT
Established:			1988			
Plant Size (ft <sup>2</sup> Employment:			100			
<u>Details</u> Description: SIC/NAICS Co	ode:		Communication and 335920	d Energy Wire and	Cable Manufacturing	
<u>11</u>	6 of 24		E/87.8	257.3 / -2.84	LABELMASTERS 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	GEN
Generator No	):	ON0742	:600		PO Box No:	
Status: Approval Yea Contam. Faci MHSW Facilit	lity:	86,87,88	3,89,90		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	on:	2819	OTHER COMM. PF	RINTING		
<u>Detail(s)</u>						
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
<u>11</u>	7 of 24		E/87.8	257.3 / -2.84	LABELMASTERS 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	GEN
Generator No	):	ON0742	:600		PO Box No:	
Status: Approval Yea Contam. Faci MHSW Facilit	lity:	92,93,97	7,98,99,00,01		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	2819	OTHER COMM. PP	RINTING		

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site	DE
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
<u>11</u>	8 of 24		E/87.8	257.3 / -2.84	LABELMASTERS 24-330 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	GEN
Generator N	o:	ON0742	2600		PO Box No:	
Status: Approval Ye	are	94,95,96	3		Country: Choice of Contact:	
Contam. Fac MHSW Facil	cility:		, ,		Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	2819	OTHER COMM.	PRINTING		
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
<u>11</u>	9 of 24		E/87.8	257.3 / -2.84	Engineered Data Products Inc. 2 Rosetta Street Georgetown ON L7G 3P2	GEN
Generator N	o:	ON1078	3418		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	cility: ity:	02,03,04	4		<i>Country: Choice of Contact: Co Admin: Phone No Admin:</i>	
<u>Detail(s)</u>						
Waste Class Waste Class			331 WASTE COMPR	ESSED GASES		
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS		
Waste Class Waste Class			262 DETERGENTS/S	OAPS		
Waste Class Waste Class			263 ORGANIC LABO	RATORY CHEMICA	ALS	
Waste Class Waste Class			145 PAINT/PIGMENT	COATING RESIDU	JES	
Waste Class Waste Class			148 INORGANIC LAB	ORATORY CHEMI	CALS	
Waste Class Waste Class			213 PETROLEUM DI	STILLATES		
<u>11</u>	10 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING ASSEMBLIES INC. 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	GEN

Мар Кеу	Number Records		Elev/Diff ) (m)	Site	DB
Status: Approval Yea Contam. Faci MHSW Facilit	lity:	01,02,03,04,05,06,07,08		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	3199 OTHER MACHIN	IERY		
<u>Detail(s)</u>					
Waste Class: Waste Class		252 WASTE OILS & I	UBRICANTS		
<u>11</u>	11 of 24	E/87.8	257.3 / -2.84	Applied Wiring Assemblies Inc. 2 Rosetta St Georgetown ON L7G 3P2	SCT
Established: Plant Size (ft <sup>:</sup> Employment:		01-JUL-81			
<u>Details</u> Description: SIC/NAICS C	ode:	Switchgear and S 335315	Switchboard, and Re	ay and Industrial Control Apparatus Manufacturing	
Description: SIC/NAICS C	ode:	Semiconductor a 334410	nd Other Electronic (	Component Manufacturing	
Description: SIC/NAICS C	ode:	Other Fabricated 332619	Wire Product Manuf	acturing	
<u>11</u>	12 of 24	E/87.8	257.3 / -2.84	ENGINEERED DATA PRODUCTS INC. 2 ROSETTA STREET Georgetown ON L7G 3P2	NPCB
Company Co Industry: Site Status: Transaction I Inspection Da	Date:	O0160 Other In- Use 2/16/1989 2/16/1989			
<u>Details</u> Label: Serial No.: PCB Type/Co Location: Item/State:	de:	Askarel/Askarel MILL BASEMEN	г		
No. of Items: Manufacturei Status: Contents:	<del>.</del>	In-Use			
<u>11</u>	13 of 24	E/87.8	257.3 / -2.84	ENGINEERED DATA PRODUCTS INC. 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	NPCB
Company Co Industry: Site Status: Transaction I		O0160 OTHER STORAGE ONLY 4/18/1994	(NON FEDERAL)		

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff n) (m)	Site	DB
Inspection D	ate:		2/16/1989			
Details Label: Serial No.: PCB Type/Co Location: Item/State: No. of Items: Manufacture Status:			OR25271 NP5067-1 ASKAREL/ASKA TRANSFORMEF 1 IN-USE			
Contents:			1047 L			
Label: Serial No.: PCB Type/Co Location:	ode:		OR25272 NP5067-2 ASKAREL/ASKA			
Item/State: No. of Items:			TRANSFORMEF	R/FULL		
Manufacture Status: Contents:	r:		IN-USE 1047 L			
<u>11</u>	14 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING ASSEMBLIES INC. 2 ROSETTA STREET GEORGETOWN ON	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descripto	ars: ility: ty:	ON2525 2009 335930	:101 Wiring Device Ma	anufacturing	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			252 WASTE OILS &	LUBRICANTS		
<u>11</u>	15 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING ASSEMBLIES INC. 2 ROSETTA STREET GEORGETOWN ON	GEN
Generator No Status: Approval Yea Contam. Facili MHSW Facili	ars: ility:	ON2525 2010	101		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	335930	Wiring Device Ma	anufacturing	Filone no Admin.	
<u>Detail(s)</u>						
Waste Class: Waste Class			252 WASTE OILS &	LUBRICANTS		
<u>11</u>	16 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING ASSEMBLIES INC. 2 ROSETTA STREET GEORGETOWN ON	GEN

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	rs: lity: y:	ON2525 2011 335930	101 Wiring Device Manu	ıfacturing	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u> Waste Class: Waste Class I			252 WASTE OILS & LUI	BRICANTS		
<u>11</u>	17 of 24		E/87.8	257.3 / -2.84	engineered data products 2 Rosetta Street Georgetown ON	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descriptio	rs: lity: y:	ON9756 2012 493190	079 Other Warehousing	and Storage	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>11</u>	18 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING ASSEMBLIES INC. 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	rs: lity: y:	ON2525 2012 335930	101 Wiring Device Manu	ıfacturing	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class I	Desc:		252 WASTE OILS & LU	BRICANTS		
<u>11</u>	19 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING ASSEMBLIES INC. 2 ROSETTA STREET GEORGETOWN ON	GEN
Generator No Status: Approval Yea Contam. Facilit SIC Code:	rs: lity: y:	ON2525 2013 335930			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Descriptio	on:		WIRING DEVICE M	ANUFACTURING		
Waste Class: Waste Class I			252 WASTE OILS & LUI	BRICANTS		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
<u>11</u>	20 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING AS 2 ROSETTA STREET GEORGETOWN ON	-	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ity:	ON2525 <sup>-</sup> 2016 No No 335930	101 WIRING DEVICE N	/ANUFACTURING	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class. Waste Class			252 WASTE OILS & LU	IBRICANTS			
<u>11</u>	21 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING AS 2 ROSETTA STREET GEORGETOWN ON	-	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ity:	ON2525 <sup>-</sup> 2015 No No 335930	101 WIRING DEVICE N	<i>I</i> ANUFACTURING	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class. Waste Class			252 WASTE OILS & LU	IBRICANTS			
<u>11</u>	22 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING AS 2 ROSETTA STREET GEORGETOWN ON I	-	GEN
Generator No Status: Approval Yee Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ity:	ON2525 2014 No No 335930	101 WIRING DEVICE N	<i>I</i> ANUFACTURING	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class. Waste Class			252 WASTE OILS & LU	JBRICANTS			
<u>11</u>	23 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING AS 2 ROSETTA STREET GEORGETOWN ON I		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code:	ars: ility:	ON2525 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Descripti	ion:					
<u>Detail(s)</u>						
Waste Class: Waste Class			252 L Waste crankcase oil	s and lubricants		
<u>11</u>	24 of 24		E/87.8	257.3 / -2.84	APPLIED WIRING ASS 2 ROSETTA STREET GEORGETOWN ON LI	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON252510 Registered As of Oct	d		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada
<u>Detail(s)</u>						
Waste Class: Waste Class			252 L Waste crankcase oil	s and lubricants		
<u>12</u>	1 of 1		ENE/91.7	256.3 / -3.77	Aplus Self Storage 7 River Drive Georgetown ON L7G 3	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON648998 2016 No 531130	83 SELF-STORAGE M	INI-WAREHOUSE	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: S	Canada CO_OFFICIAL
<u>Detail(s)</u>						
Waste Class: Waste Class			251 OIL SKIMMINGS & 3	SLUDGES		
<u>13</u>	1 of 1		SW/97.9	257.2 / -2.91	ON	WWIS
Well ID: Construction	Dato:	7291954			Data Entry Status: Data Src:	
Primary Wate Sec. Water Us Final Well Sta Water Type:	er Use:  se: atus:	Monitoring Observatio	-		Date Received: Selected Flag: Abandonment Rec: Contractor:	8/4/2017 Yes 7360
Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed	n Method: ): liability:	Z257362 A226115			Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	7 55 QUEEN ST HALTON HALTON HILLS TOWN (GEORGETOWN)
Well Depth: Overburden/I Pump Rate: Static Water I	Bedrock:				Concession: Concession Name: Easting NAD83: Northing NAD83:	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Flowing (Y/N): Flow Rate: Clear/Cloudy:				Zone: UTM Reliability:		
Bore Hole Info	ormation					
	c: ed: 6/20/2017 rce Date: Location Source:	70		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	256.454254 17 587146 4834158 UTM83 4 margin of error : 30 m - 100 m wwr	
Source Revisi						
<u>Overburden a</u> <u>Materials Inter</u>						
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation Toj	: [ n Material: ] Is: { Is: {	1006817258 1 8 BLACK 28 SAND 85 SOFT 0				
Formation En Formation En	d Depth: d Depth UOM:	7.5 ft				
<u>Overburden a</u> <u>Materials Inter</u>						
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Material	: n Material:	1006817259 2 6 BROWN 28 SAND				
Mat3: Other Material Formation Toj Formation Ene Formation Ene	ls: o Depth: d Depth:	85 SOFT 7.5 35 ft				
<u>Annular Space</u> Sealing Recor	e/Abandonment_ rd					
Plug ID:		1006817266				
Layer: Plug From:		1 0				
67	erisinfo.com   Enviro	nmental Risk Info	rmation Service	es	Order No: 202007	05002

Мар Кеу	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth U	IOM:	26 ft			
<u>Method of Co</u> <u>Use</u>	onstruction &	Well			
Method Cons Method Cons Method Cons Other Method	struction Coo struction:	Auger			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006817257 0			
<b>Construction</b>	Record - Ca	sing			
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1006817262 1 5 PLASTIC 0 29 2 inch ft			
<u>Construction</u>	Record - Sc	reen			
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1006817263 1 .10 29 34 5 ft inch 2.5			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete		1006817260 6 0 35 ft inch			
<u>14</u>	1 of 4	ESE/104.7	259.9 / -0.26	MAPLE LEAF FOODS INC. 1 ELGIN STREET, ACTON ACTON - BEARDMORE TANNERY. 1 ELGIN STREE HALTON HILLS TOWN ON L7G 3M2	SPL T
Ref No: Site No:		155826		Discharger Report: Material Group:	
Incident Dt: Year:		5/19/1998		Material Group: Health/Env Conseq: Client Type:	
Incident Cau	se:	UNKNOWN		Sector Type:	
	erisinfo cor	L Environmental Risk Info	ormation Service		rder No <sup>.</sup> 20200705002

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Map Key	Number Records		Elev/Diff (m)	Site		DB
Incident Eve Contaminan Contaminan Contaminan Contam Lim	t Code: t Name: t Limit 1:			Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:		
Contaminan Environmen Nature of Im	t UN No 1: t Impact: pact:	POSSIBLE Air Pollution AIR		Site Region: Site Municipality: Site Lot: Site Conc:	14401	
Receiving M Receiving E MOE Respo Dt MOE Arv	nv: nse: ' on Scn:	AIR		Site Conc: Northing: Easting: Site Geo Ref Accu:	FIRE, POLICE	
MOE Report Dt Documer Incident Rea Site Name:	t Closed:	5/19/1998 UNKNOWN		Site Map Datum: SAC Action Class: Source Type:		
Site Name. Site County, Site Geo Re Incident Sur Contaminan	f Meth: nmary:	MAPLE LEAF FOC	DS: SMOKE TO A	ATM FROM WAREHOUSE	FIRE.	
<u>14</u>	2 of 4	ESE/104.7	259.9 / -0.26	1 Elgin Street Halton Hills (Georget	own) ON L7G 3M2	EHS
Order No: Status:		20100722048 C		Nearest Intersection: Municipality:	King Street	
Report Type Report Date Date Receiv Previous Sit Lot/Building Additional I	: ed: e Name:	Custom Report 7/28/2010 7/22/2010		Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -79.916535 43.655581	
<u>14</u>	3 of 4	ESE/104.7	259.9 / -0.26	1 Elgin St Halton Hills ON L7G3	M2	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional Ii	: ed: e Name:	20160531137 C Site Report 01-JUN-16 31-MAY-16 W. McNally Construction Ltd. 0.15 hectares Aerial Photos		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Georgetown ON .001 -79.916486 43.655678	
<u>14</u>	4 of 4	ESE/104.7	259.9 / -0.26	FRB Five Inc. 1 Elgin St Halton Hills ON L7G :	3M2	ECA
Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Address: Full Address	nte: 2: 2: ame: pe: 2:	1621-AYDGUV 2018-05-14 Approved ECA IDS ECA-MUNICIPAL AND F 1 Elgin St	PRIVATE SEWAG	E WORKS		
Full Addres: Full PDF Lin		https://www.access	environment.ene.	gov.on.ca/instruments/9265	-AXYM89-14.pdf	

Map Key	Number Records		ection/ tance (m)	Elev/Diff (m)	Site	
<u>15</u>	1 of 1	S/121	.3	257.6 / -2.50	GEORGETOWN ON	ww
Nell ID:		7310132			Data Entry Status:	
Construction l	Date	7510152			Data Src:	
Primary Water		Monitoring			Date Received:	4/24/2018
Sec. Water Us		inerniering			Selected Flag:	Yes
Final Well Stat		Observation Well	s		Abandonment Rec:	
Water Type:					Contractor:	7238
Casing Materia	al:				Form Version:	7
Audit No:		Z273084			Owner:	
Tag:		A237211			Street Name:	37 KIG STREET
Construction I	Method:				County:	HALTON
Elevation (m):					Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Relia					Site Info:	
Depth to Bedre	ock:				Lot:	
Well Depth:					Concession:	
Overburden/B	edrock:				Concession Name:	
Pump Rate:					Easting NAD83:	
Static Water L	evel:				Northing NAD83:	
Flowing (Y/N):					Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy:						
Bore Hole Info	ormation					
Bore Hole ID:		1007031775			Elevation:	
DP2BR:					Elevrc:	
Spatial Status.					Zone:	17
Code OB:					East83:	587210
Code OB Desc	::				North83:	4834124
Open Hole:					Org CS:	UTM83
Cluster Kind:	_				UTMRC:	4
Date Complete	ed:	3/22/2018			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:					Location Method:	wwr
Elevrc Desc:						
Location Sour						
Improvement   Improvement						
Source Revisi Supplier Com		nt:				
Overburden al Materials Inter		<u>k</u>				
Formation ID:		100725	57791			
Layer:		1				
Color:						
General Color.	:					
Mat1:		01				
Most Common	n Material:	FILL				
Mat2:						
Other Material	s:					
Mat3:						
Other Material						
Formation Top		0				
Formation End		5				
Formation End	d Depth UC	<b>)M:</b> ft				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Interv	<u>val</u>				 
Formation ID:		1007257793			
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common	Material:	SAND			
Mat2:		11			
Other Materials	): 	GRAVEL			
Mat3: Other Materials					
Formation Top		40			
Formation End	Depth:	75			
Formation End	Depth LIOM	ft			
		it is a second s			
Overburden an					
Materials Interv	<u>val</u>				
Formation ID:		1007257792			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common	Material:	SAND			
Mat2:					
Other Materials	): -				
Mat3:					
Other Materials		_			
Formation Top	Depth:	5			
Formation End	Depth:	40			
Formation End	Depth UOM:	ft			
<u>Annular Space</u> Sealing Record					
Plug ID:		1007257800			
Layer:		1			
Plug From:		0			
Plug To:		7			
Plug Depth UO	М:	ft			
<u>Annular Space</u> <u>Sealing Record</u>					
Plug ID:		1007257801			
Layer:		2			
Plug From:		7			
Plug To:		60			
Plug Depth UO	М:	ft			
<u>Annular Space</u> , <u>Sealing Record</u>	/Abandonment_ I				
Plug ID:		1007257803			
Layer:		4			
Plug From:		64			
Plug To:		75 "			
Plug Depth UO	М:	ft			

## <u>Annular Space/Abandonment</u> <u>Sealing Record</u>

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007257802 3 60 64 ft				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction Code:	6 Boring				
<u>Pipe Informat</u>	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		1007257790 0				
<u>Construction</u>	Record - Casing					
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1007257796 1 5 PLASTIC -2 65 2 inch ft				
<b>Construction</b>	Record - Screen					
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diamo Screen Diamo	Depth: ial: 0 UOM: eter UOM:	1007257797 1 10 65 75 5 ft inch				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1007257795 1 8 Untested 73 ft				
Hole Diamete	<u>r</u>					
Hole ID: Diameter:		1007257794 8				
Depth From: Depth To:		0 75				
72	erisinfo.com   Env	vironmental Risk Info	rmation Service	25	Order No: 202007050	02

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Hole Depth L Hole Diamete			ft inch				
<u>16</u>	1 of 1		S/123.2	256.9 / -3.21	HABITAT FOR HUMAI HALTON/MISSISSAUC 37 KING STREET, HAI Halton Hills ON		RSC
RSC ID: RA No: RSC Type: Curr Propert Ministry Dist Filing Date: Date Ack:		Commer	eel District Office		Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N):	Residential THOMAS JONES	
Date Returne Restoration Soil Type: Criteria: CPU Issued	Туре:				Accuracy Estimate: Telephone: Fax: Email:		
1686: Asmt Roll No Prop ID No (i Property Mu Mailing Addi Latitude & L UTM Coordii Consultant: Legal Desc: Measuremen Applicable S RSC PDF:	PIN): nicipal Ado ress: .atitude: nates: nates:	lress:	241501000337900 25039-0411 (LT) 37 KING STREET, I		ON L7G 2G9 SWebPublic/pub/viewDocume	ent.action?	
D			attachmentId=11842	20&fileName=BR	OWNFIELDS-E.pdf		
<u>Document(s</u> Document H Document N Document T Document L	leading: lame: lype:			se Table.pdf d Past Property L rc.gov.on.ca/BFIS	Jse SWebPublic/pub/viewDocume rrent+and+Past+Use+Table.p		
Document H Document N Document T Document L	lame: ype:		Supporting Docume PhaseTwo.pdf Phase 2 Conceptua https://www.lrcsde.li attachmentId=12033	I Site Model rc.gov.on.ca/BFIS	SWebPublic/pub/viewDocume aseTwo.pdf	ent.action?	
Document H Document N Document T Document L	lame: ype:			ed and Parcel Re ), transfer(s) or of rc.gov.on.ca/BFIS			
Document H Document N Document T Document L	lame: ype:		Supporting Docume Lawyer Letter.pdf Lawyer's letter cons	nts isting of a legal d rc.gov.on.ca/BFIS	escription of the property SWebPublic/pub/viewDocume		
Document H Document N Document T Document L	lame: ype:		Supporting Docume Survey Plan.PDF A Current plan of Su https://www.lrcsde.lt	urvey	SWebPublic/pub/viewDocume	ent.action?	

Map Key	Number Records		Elev/Diff (m)	Site		DB
		attachmentId=11841	9&fileName=Su	rvey+Plan.PDF		
Document H Document N Document 1 Document L	Name: Type:	Supporting Docume APEC Table.pdf Area(s) of Potential https://www.lrcsde.lr attachmentId=11842	Environmental C c.gov.on.ca/BFI	SWebPublic/pub/viewDocum	ent.action?	
Document H Document N Document 1 Document L	Vame: Type:		Habitat August 2	26 2019.pdf SWebPublic/pub/viewDocum rtificate+of+Status+Habitat+/		
<u>17</u>	1 of 1	S/124.9	256.9/-3.21	37 King Street Georgetown ON		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: /ed: ite Name:	20180119129 C Standard Report 26-JAN-18 19-JAN-18 Fire Insur. Maps and	l/or Site Plans; C	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Sity Directory; Aerial Photos	ON .25 -79.918658 43.65496	
<u>18</u>	1 of 2	WNW/129.7	259.1 / -1.00	47 John St, George T Halton Hills ON	own	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Evo Contaminar Contaminar Contaminar Contaminar Environmer Nature of In Receiving M Receiving M MOE Respon Dt MOE Repor Dt Documer Incident Rea Site Name: Site County Site Geo Re Incident Su Contaminar	use: ent: nt Code: nt Name: nt Limit 1: nit Freq 1: nit Freq 1: nit Impact: npact: npact: Medium: Env: onse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse: nonse	3014-9VSPPB NA 4/21/2015 Unknown / N/A 35 NATURAL GAS (METHANE) Air N 4/21/2015 Unknown / N/A Residence <unoffi TSSA, 0.5 plastic se 0 other - see inciden</unoffi 	rvice, safe	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	47 John St, George Town Halton Hills Air Spills - Gases and Vapours	
<u>18</u>	2 of 2	WNW/129.7	259.1 / -1.00	47 JOHN ST, GEORG ON	ETOWN	PINC
Incident ID: Incident No Type: Status Code	:	1622880 FS-Pipeline Incident Pipeline Damage Reason Est		Health Impact: Environment Impact: Property Damage: Service Interupt:	Yes	

Order No: 20200705002

	lumber Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Fuel Occurrence	Tp:				Enforce Policy:	Yes
Fuel Type:					Public Relation:	
Tank Status:		RC Establi	sned		Pipeline System:	
Task No:		5456745			Depth:	
Spills Action Cel					Pipe Material:	
Method Details:		E-mail	_		PSIG:	FS-Perform P-line Inc Invest
Fuel Category:		Natural Ga	S		Attribute Category:	FS-Perform P-line Inc Invest
Date of Occurrei Occurrence Star Date:		2015/04/21	I		Regulator Location:	
Date. Operation Type: Pipeline Type:						
Regulator Type:						
Summary:		4	7 JOHN ST, GEO	RGETOWN - PIPE	ELINE HIT - 1/2"	
Reported By: Affiliation:			leremy Getson - Ul			
Occurrence Des Damage Reason		1	Notification to one of	call center made b	ut not sufficient	
Notes:						
<u>19</u> 1 c	of 1		SSW/137.5	255.2 / -4.95		WW
					GEORGETOWN ON	
Nell ID:		7310131			Data Entry Status:	
Construction Da					Data Src:	
Primary Water U	se:	Monitoring			Date Received:	4/24/2018
Sec. Water Use:					Selected Flag:	Yes
Final Well Status	s:	Observatio	n Wells		Abandonment Rec:	
Water Type:					Contractor:	7238
Casing Material:					Form Version:	7
Audit No:		Z273085			Owner:	
Tag:		A237212			Street Name:	37 KING ST
Construction Me	thod:				County:	HALTON
Elevation (m):					Municipality:	HALTON HILLS TOWN (ESQUESING)
Elevation Reliab					Site Info:	
Depth to Bedroc	k:				Lot:	
Well Depth:					Concession:	
Overburden/Bed	rock:				Concession Name:	
Pump Rate:					Easting NAD83:	
Static Water Lev	el:				Northing NAD83:	
Flowing (Y/N):					Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy:						
Bore Hole Inforn	nation					
Bore Hole ID:		100703177	72		Elevation:	
DP2BR:					Elevrc:	17
Spatial Status: Code OB:					Zone: East83:	17 587162
Code OB: Code OB Desc:					East83: North83:	4834110
Open Hole:					Org CS:	UTM83
Cluster Kind:					UTMRC:	4
Date Completed:		3/22/2018			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks: Elevrc Desc:		<i>ULLIL</i> U 10			Location Method:	wwr
Location Source	Date					

Source Revision Comment: Supplier Comment:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock erval				
materiale ma	<u></u>				
Formation ID	):	1007257777			
Layer:		1			
Color: General Colo					
Mat1:	Dr:	01			
Most Commo	on Material	FILL			
Mat2:	in material.				
Other Materia	als:				
Mat3:					
Other Materia					
Formation To	op Depth:	0			
Formation E	nd Depth:	5			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID	):	1007257779			
Layer:		3			
Color:		6			
General Colo	or:	BROWN			
Mat1:		28			
Most Commo	on Material:	SAND			
Mat2:	-l	11 GRAVEL			
Other Materia Mat3:	ais:	GRAVEL			
Other Materia	als				
Formation To		40			
Formation E	nd Depth:	72.5			
	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	):	1007257778			
Layer:		2			
Color:		6			
General Colo	or:	BROWN			
Mat1:		28			
Most Commo	on Material:	SAND			
Mat2: Other Materia					
Mat3:	dis.				
Other Materia	als:				
Formation To		5			
Formation E	nd Depth:	40			
	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007257786			
Layer:		1			
Plug From:		0			
Plug To:		10			
Plug Depth L		ft			

## Annular Space/Abandonment Sealing Record

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1007257788 3 50 58 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007257789 4 58 72.5 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1007257787 2 10 50 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007257776 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1007257782 1 5 PLASTIC -2 62.5 2 inch ft			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I	Depth:	1007257783 1 10 62.5			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen Diame Screen Diame			inch				
Water Details	i						
Water ID:			1007257781				
Layer:			1				
Kind Code:			8				
Kind:			Untested				
Water Found	Depth:		67				
Water Found	Depth UOW	1:	ft				
Hole Diamete	<u>er</u>						
Hole ID:			1007257780				
Diameter:			8				
Depth From:			0				
Depth To:			72.5				
Hole Depth U Hole Diamete			ft				
nole Diamete			inch				
<u>20</u>	1 of 1		WSW/138.8	258.3 / -1.84	Georgeotwn Layover Halton Hills ON L7G		EHS
Order No:		20200320	0116		Nearest Intersection:		
Status:		С			Municipality:		
Report Type:		RSC Rep	ort (Urban)		Client Prov/State:	ON	
Report Date:		25-MAR-2	20		Search Radius (km):	.3	
Date Receive		20-MAR-2	20		Х:	-79.92063636	
Previous Site					Y:	43.65564912	
Lot/Building							
Additional Inf	to Ordered:		Fire Insur. Maps ar	id/or Site Plans; Ae	enal Photos		
<u>21</u>	1 of 1		NNW/139.4	237.7 / -22.42	60 John St Georgetown ON L7G 2	2J8	HINC
					<b>J</b>		
External File			FS INC 0807-0383	4			
Fuel Occurre	•••		Fire				
Date of Occur			7/4/2008				
Fuel Type Inv			Natural Gas	Apolycic(End)			
Status Desc: Job Type Des			Completed - Causa Incident/Near-Miss				
Oper. Type Des Oper. Type In			Private Dwelling	Occurrence (FS)			
Service Interi			No				
Property Dan			Yes				
Fuel Life Cyc			Utilization				
Root Cause:	C		Root Cause: Equip Management:No			Maintenance:Yes Design:No	Training:N
Reported Det	tails:		-				
Fuel Categor	y:		Gaseous Fuel				
Occurrence 1	Гуре:		Incident				
Affiliation:				er (Licensee/Regis	tration/Certificate Holder, Fa	cility Owner, etc.)	
			Peel				
•	nt Rel·						
Approx. Quai							
Approx. Quai Nearby body	of water:						
Approx. Quai Nearby body Enter Drainag	of water: ge Syst.:						
County Name Approx. Quar Nearby body Enter Drainag Approx. Quar Environmenta	of water: ge Syst.: nt. Unit:						

Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
of 1	S/146.1	256.2 / -3.94	GEORGETOWN ON	W
731	0130		Data Entry Status:	
	nitorina			4/24/2018
				Yes
<b>is:</b> Obs	ervation Wells		Abandonment Rec:	
			Contractor:	7238
l:			Form Version:	7
Z27	3086		Owner:	
-	7210		Street Name:	37 KING STREET
lethod:			County:	HALTON
				HALTON HILLS TOWN (ESQUESING)
ck:				
drock:			• • • • • • • • • • • • • • • • • • • •	
			Easting NAD83:	
vei:				
			o nii Kenability.	
mation				
100	7031769		Elevation	
100	1001100			
				17
				587191
				4834098
				UTM83
			UTMRC:	4
<b>d:</b> 3/21	/2018		UTMRC Desc:	margin of error : 30 m - 100 m
			Location Method:	wwr
	od:			
ient:				
	1007257760			
	01			
Material:				
:				
:				
	0			
	5			
Depth UOM:	ft			
<u>d Bedrock</u> / <u>al</u>				
	1007257761			
	Records  rof 1  rof 1	Records     Distance (m)       of 1     \$/146.1       7310130	Records Distance (m) (m)   of 1 \$/146.1 256.2/-3.94   rate: 7310130	Records     Distance (m)     (m)       of 1     S/146.1     256.2/-3.94     GEORGETOWN ON       7310130     Data Entry Status:: Data Src:: Data Src:: Conractor: Conractor: Conractor: Conractor: Conractor: Conression: Concession Name: Easting NAD83: Zone: UTM Reliability:       mation     1007031769     Elevation: Elevrc:: Zone: Data Src:: Concession Name: Easting NAD83: Zone: UTM Reliability:       mation     1007031769     Elevation: Elevrc:: Zone: Easting NAD83: Concession Method: n Comment: sent:       mation     10070257760 1       material:     01 FILL       material:     01 FILL       material:     01 FILL

Layer:2Color:6General Color:BROWMat1:28Most Common Material:SANDMat2:Other Materials:Mat3:Other Materials:Formation Top Depth:5Formation End Depth:40Formation End Depth:40Formation ID:10072Layer:3Color:6General Color:BROWMat2:11Other Materials:SANDMat2:11Other Materials:SANDMat2:11Other Materials:GRAVMat2:11Other Materials:GRAVMat3:Other Materials:Formation Top Depth:40Formation Top Depth:40Formation Top Depth:40Formation Top Depth:40Formation Top Depth:40Formation End Depth:70Formation End Depth:70Formation End Depth:70Formation End Depth:70Plug From:0Plug To:10072Layer:1Plug From:50Plug ID:10072Layer:3Plug ID:10072Layer:3Plug To:50Plug To:50Plug To:50Plug To:58Plug Depth UOM:6Saling Record70Plug Depth UOM:6Plug To:70Plug D	tion/ Elev/Diff nce (m) (m)	Site D
General Color:BROV 28Mat1:28Most Common Material:SAND Mat2:Other Materials:SANDMat3:Other Materials:Formation Top Depth:5Formation End Depth:40Formation End Depth10072Layer:3Color:6General Color:BROVMat1:28Most Common Material:SANDMat2:11Other Materials:GRAVMat2:11Other Materials:GRAVMat2:11Other Materials:GRAVMat3:GRAVMat3:ToFormation End Depth:40Formation End Depth:70Formation End Depth:70Formation End Depth:70Formation End Depth:70Formation End Depth:70Formation End Depth:70Formation End Depth:70Plug ID:10072Layer:1Plug From:0Plug To:10Plug To:50Plug Depth UOM:ttMatare Space/Abandonment58Plug Depth UOM:ttMatare Space/Abandonment58Plug Depth UOM:ttMatare Space/Abandonment58Plug To:58Plug Depth UOM:ttMatare Space/Abandonment58Plug To:70Plug From:58Plug To:70Plug Depth		
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General Color:BROVMat1:28Most Common Material:SANDMat2:11Other Materials:GRAVMat3:Other Materials:Formation Top Depth:40Formation End Depth:70Formation End Depth:70Formation End Depth UOM:ftAnnular Space/AbandonmentSealing RecordPlug ID:10072Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/AbandonmentSealing RecordPlug ID:10072Layer:3Plug ID:10072Layer:3Plug ID:10072Layer:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Plug ID:10072Layer:4Plug ID:10072Layer:4Plug From:58Plug ID:70Plug To:70Plug Depth UOM:ft		
Mat1:28Most Common Material:SANDMat2:11Other Materials:GRAVMat3:0Other Materials:Formation Top Depth:Formation End Depth:70Formation End Depth:70Formation End Depth10Formation End Depth10Sealing Record10072Layer:1Plug ID:10072Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/AbandonmentSealing RecordPlug ID:10072Layer:3Plug From:50Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Plug ID:10072Layer:4Plug ID:10072Layer:4Plug From:58Plug ID:70Plug To:70Plug Depth UOM:ft		
Most Common Material:SAND Mat2:Mat2:11Other Materials:GRAVMat3:Other Materials:Formation Top Depth:40Formation End Depth:70Formation End Depth70Formation End Depth10Formation End Depth10072Layer:1Plug ID:10072Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/Abandonment10Sealing Record10072Layer:3Plug ID:10072Layer:3Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Plug ID:10072Layer:4Plug ID:10072Layer:4Plug From:58Plug ID:70Plug To:58Plug To:70Plug Depth UOM:ft		
Mat2:11Other Materials:GRAVMat3:Other Materials:Formation Top Depth:40Formation End Depth:70Formation End Depth:70Formation End Depth70Formation End Depth10072Layer:1Plug ID:10072Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/Abandonment10Sealing Record10Plug ID:10072Layer:3Plug ID:10072Layer:3Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Plug ID:10072Layer:4Plug ID:10072Layer:4Plug From:58Plug To:70Plug Depth UOM:ft		
Other Materials:GRAVMat3:Other Materials:Formation Top Depth:40Formation End Depth:70Formation End Depth UOM:ftAnnular Space/Abandonment10072Layer:1Plug ID:10072Layer:1Plug To:10Plug Depth UOM:ftAnnular Space/Abandonment10072Layer:1Plug To:10Plug To:10072Layer:3Plug ID:10072Layer:3Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Plug ID:10072Layer:4Plug ID:10072Layer:4Plug From:58Plug ID:10072Layer:4Plug From:58Plug To:70Plug Depth UOM:ft		
Mat3:Other Materials:Formation Top Depth:40Formation End Depth:70Formation End Depth UOM:ftAnnular Space/AbandonmentftSealing Record10072Plug ID:10072Layer:1Plug From:0Plug To:10Plug Depth UOM:ftSealing Record10072Layer:10Plug ID:10072Layer:3Plug ID:10072Layer:3Plug From:50Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Plug ID:10072Layer:4Plug ID:10072Layer:4Plug From:58Plug ID:70Plug To:70Plug Depth UOM:ft		
Formation Top Depth:40Formation End Depth:70Formation End Depth UOM:ftAnnular Space/AbandonmentftSealing Record10072Plug ID:10072Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/Abandonment10072Sealing Record10072Plug ID:10072Layer:3Plug ID:10072Layer:3Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Plug Depth UOM:ftAnnular Space/Abandonment58Plug ID:10072Layer:4Plug ID:10072Layer:4Plug From:58Plug To:70Plug Depth UOM:ft		
Formation End Depth:70Formation End Depth UOM:ftAnnular Space/AbandonmentSealing RecordPlug ID:10072Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/Abandonment10072Sealing Record10072Plug ID:10072Layer:3Plug ID:10072Layer:3Plug ID:10072Layer:4Plug Depth UOM:ftAnnular Space/Abandonment50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Plug ID:10072Layer:4Plug ID:10072Layer:4Plug From:58Plug ID:70Plug Depth UOM:ft		
Formation End Depth UOM:ftAnnular Space/Abandonment Sealing Record10072Plug ID:10072Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/Abandonment Sealing Record10072Plug ID:10072Layer:3Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment Sealing Record58Plug Depth UOM:ftAnnular Space/Abandonment Sealing Record10072Plug To:58Plug ID:10072Layer:4Plug From:58Plug To:70Plug To:70Plug Depth UOM:ft		
Annular Space/Abandonment Sealing Record10072 Layer:Plug ID:10072 Layer:Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/Abandonment Sealing Record10072 Layer:Plug ID:10072 S8Plug To:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment Sealing Record10072 S8Plug ID:10072 S8Plug Depth UOM:ftAnnular Space/Abandonment Sealing Record10072 S8Plug ID:10072 S8Plug ID:10072 Fom:Layer:4Plug From:58 Plug To:Plug To:70 Plug Depth UOM:ft10072 Fom:		
Sealing RecordPlug ID:10072Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/Abandonment10072Sealing Record10072Layer:3Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Plug Depth UOM:ftAnnular Space/Abandonment10072Sealing Record10072Plug ID:10072Layer:4Plug From:58Plug From:58Plug To:70Plug Depth UOM:ft		
Layer:1Plug From:0Plug To:10Plug Depth UOM:ftAnnular Space/Abandonment10072Sealing Record10072Plug ID:10072Layer:3Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment10072Sealing Record10072Plug ID:10072Layer:4Plug ID:10072Layer:4Plug From:58Plug To:70Plug Depth UOM:ft		
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Plug To:10Plug Depth UOM:ftAnnular Space/AbandonmentSealing RecordPlug ID:10072Layer:3Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment10072Sealing Record10072Plug ID:10072Layer:4Plug From:58Plug ID:10072Layer:4Plug From:58Plug To:70Plug Depth UOM:ft		
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Sealing RecordPlug ID:10072Layer:3Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment10072Sealing Record10072Plug ID:10072Layer:4Plug From:58Plug To:70Plug Depth UOM:ft		
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Layer:3Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/Abandonment58Sealing Record10072Layer:4Plug ID:10072Layer:4Plug From:58Plug To:70Plug Depth UOM:ft	771	
Plug From:50Plug To:58Plug Depth UOM:ftAnnular Space/AbandonmentSealing RecordPlug ID:10072Layer:4Plug From:58Plug To:70Plug Depth UOM:ft		
Plug To:58Plug Depth UOM:ftAnnular Space/AbandonmentSealing RecordPlug ID:10072Layer:4Plug From:58Plug To:70Plug Depth UOM:ft		
Annular Space/Abandonment Sealing Record Plug ID: 10072 Layer: 4 Plug From: 58 Plug To: 70 Plug Depth UOM: ft		
Sealing Record         10072           Plug ID:         10072           Layer:         4           Plug From:         58           Plug To:         70           Plug Depth UOM:         ft		
Layer:         4           Plug From:         58           Plug To:         70           Plug Depth UOM:         ft		
Layer:         4           Plug From:         58           Plug To:         70           Plug Depth UOM:         ft	772	
Plug From:         58           Plug To:         70           Plug Depth UOM:         ft		
Plug Depth UOM: ft		
Annular Snace/Abandonment		
Sealing Record		
Plug ID: 10072	770	
Layer: 2		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From: Plug To: Plug Depth U	IOM:	10 50 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007257759 0			
<b>Construction</b>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Deptl	eter: eter UOM:	1007257765 1 5 PLASTIC -2 60 2 inch ft			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Deptl Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1007257766 1 10 60 70 5 ft inch			
Water Details	ž				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	Depth: Depth UOM:	1007257764 1 8 Untested 67 ft			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1007257763 8 0 70 ft inch			

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
23	1 of 1		ENE/150.3	253.9/-6.21	ON	WWIS
Well ID:		7103181			Data Entry Status:	
Construction L Primary Water		Test Hole			Data Src: Date Received:	3/18/2008
Sec. Water Use		103(110)0			Selected Flag:	Yes
Final Well Stat		Observati	on Wells		Abandonment Rec:	
Water Type:					Contractor:	6571
Casing Materia	al:	770055			Form Version:	3
Audit No:		Z72955			Owner:	
Tag: Construction I	Nothod.	A057837			Street Name: County:	HALTON
Elevation (m):	netrioù.				Municipality:	HALTON HILLS TOWN (GEORGETOWN)
Elevation Relia	ability:				Site Info:	
Depth to Bedro					Lot:	
Well Depth:					Concession:	
Overburden/Be	edrock:				Concession Name:	
Pump Rate:					Easting NAD83:	
Static Water Le					Northing NAD83:	
Flowing (Y/N):					Zone:	
Flow Rate: Clear/Cloudy:					UTM Reliability:	
cieal/cioudy.						
Bore Hole Info	<u>rmation</u>					
Bore Hole ID: DP2BR:		10015534	19		Elevation: Elevrc:	254.940582
Spatial Status:					Zone:	17
Code OB:					East83:	587437
Code OB Desc	:				North83:	4834383
Open Hole:					Org CS:	UTM83
Cluster Kind:					UTMRC:	3
Date Complete	ed:	6/27/2007	,		UTMRC Desc:	margin of error : 10 - 30 m
Remarks:					Location Method:	wwr
Elevrc Desc: Location Sour	an Datas					
Location Sour		Source				
Improvement L						
Source Revisio						
Supplier Comr						
<u>Overburden ar</u> Materials Inter		: <u>k</u>				
	<u></u>		1001661810			
Formation ID:			1001661810 2			
Layer: Color:			6			
General Color:			BROWN			
Mat1:			28			
Most Common	Material:		SAND			
Mat2:			06			
Other Material	s:		SILT			
Mat3:			09			
Other Materials			MEDIUM SAND			
Formation Top			0.6			
Formation End Formation End			4 m			
Overburden ar	nd Bodros	~ <i>k</i>				
over purden af		<u>, n</u>				
Materials Inter	val					

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	):	1001661812			
Layer: Color:		4			
General Colo	or:				
Mat1:					
Most Commo Mat2:	on Material:				
Other Materia	als:				
Mat3:					
Other Materia					
Formation To		8.5			
Formation E		9			
Formation El	nd Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID	):	1001661809			
Layer:		1			
Color: General Colo	or.	6 BROWN			
Mat1:	····	02			
Most Commo	on Material:	TOPSOIL			
Mat2:		06			
Other Materia	als:	SILT			
Mat3: Other Materia		65 DARK-COLOURED			
Formation To		0			
Formation E	nd Depth:	0.6			
Farma attain F	nd Depth UOM:	m			
rormation Ei					
	and Bedrock				
<u>Overburden a</u> <u>Materials Inte</u> Formation ID	and Bedrock erval	1001661811			
<u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer:	and Bedrock erval	1001661811 3			
<u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color:	and Bedrock erval :	1001661811 3 6			
<u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo	and Bedrock erval :	1001661811 3			
<u>Overburden a</u> Materials Inte	and Bedrock erval er:	1001661811 3 6 BROWN			
<u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	and Bedrock erval : or: on Material:	1001661811 3 6 BROWN 28 SAND 12			
<u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia	and Bedrock erval : or: on Material:	1001661811 3 6 BROWN 28 SAND 12 STONES			
Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3:	and Bedrock erval : or: on Material: als:	1001661811 3 6 BROWN 28 SAND 12 STONES 10			
Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia	and Bedrock erval : or: on Material: als: als:	1001661811 3 6 BROWN 28 SAND 12 STONES 10 COARSE SAND			
Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Ei	and Bedrock erval o: or: on Material: als: als: op Depth: nd Depth:	1001661811 3 6 BROWN 28 SAND 12 STONES 10			
Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Ei	and Bedrock erval : or: on Material: als: als: op Depth:	1001661811 3 6 BROWN 28 SAND 12 STONES 10 COARSE SAND 4			
Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation En Formation En	and Bedrock erval erval er: on Material: als: als: als: op Depth: nd Depth: nd Depth: nd Depth UOM: ce/Abandonment	1001661811 3 6 BROWN 28 SAND 12 STONES 10 COARSE SAND 4 8.5			
Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Ei Formation Ei Formation Ei	and Bedrock erval erval er: on Material: als: als: als: op Depth: nd Depth: nd Depth: nd Depth UOM: ce/Abandonment	1001661811 3 6 BROWN 28 SAND 12 STONES 10 COARSE SAND 4 8.5			
Overburden : Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation Te Formation En Formation	and Bedrock erval erval er: on Material: als: als: als: op Depth: nd Depth: nd Depth: nd Depth UOM: ce/Abandonment	1001661811 3 6 BROWN 28 SAND 12 STONES 10 COARSE SAND 4 8.5 m			
Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En Formation	and Bedrock erval erval er: on Material: als: als: als: op Depth: nd Depth: nd Depth: nd Depth UOM: ce/Abandonment	1001661811 3 6 BROWN 28 SAND 12 STONES 10 COARSE SAND 4 8.5 m			
Overburden : Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation Te Formation En Formation	and Bedrock erval erval or: on Material: als: als: op Depth: nd Depth: nd Depth UOM: ce/Abandonment ord	1001661811 3 6 BROWN 28 SAND 12 STONES 10 COARSE SAND 4 8.5 m			
Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Formation To Formation El Formation El Formation El Annular Spac Sealing Recco Plug ID: Layer: Plug From: Plug To: Plug Depth U	and Bedrock erval erval er: on Material: als: als: op Depth: nd Depth: nd Depth UOM: ce/Abandonment ord	1001661811 3 6 BROWN 28 SAND 12 STONES 10 COARSE SAND 4 8.5 m			
Overburden : Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Formation To Formation Ei Formation Ei Formation Ei Annular Spac Plug ID: Layer: Plug From: Plug To: Plug Depth U Annular Spac	and Bedrock erval erval er: on Material: als: als: op Depth: nd Depth: nd Depth UOM: ce/Abandonment ord	1001661811 3 6 BROWN 28 SAND 12 STONES 10 COARSE SAND 4 8.5 m			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From: Plug To: Plug Depth U	JOM:	4 0 m			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	B Other Method SONIC			
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1001661808 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: heter UOM:	1001661817 1 5 PLASTIC 0 4.5 5.08 cm m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Dept Screen Diam Screen Diam	Depth: rial: h UOM: neter UOM:	1001661818 1 10 4.5 9 5 m cm 6.28			
<u>Water Detail</u>	<u>s</u>				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: l Depth UOM:	1001661816 1 5 Not stated 7.6 m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1001661813 10.2 0 9 m cm			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>24</u>	1 of 1	W/158.7	259.9 / -0.26	Union Gas Limited 24 John St. Halton Hills ON	SPL
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even: Contaminant I Contaminant I Contaminant I Contaminant I Contaminant I Contaminant I Contaminant I Receiving Environ MOE Respons Dt MOE ArvI of MOE Respons Dt MOE ArvI of MOE Respons Dt MOE ArvI of MOE Reported Dt Document Incident Reas Site Name: Site County/D Site Geo Ref I Incident Summ	N. 20 t: Le Code: 35 Name: N. Limit 1: Freq 1: UN No 1: 10 Impact: act: dium: v: Ai se: N. on Scn: d Dt: 20 Closed: on: O vistrict: Meth: mary:	018/10/13 eak/Break 5 ATURAL GAS (METHANE) 075 r	y of Halton Plastic Main Dam		2 - Minor Environment Corporation Miscellaneous Communal 24 John St. Halton-Peel Central Halton Hills TSSA - Fuel Safety Branch - Hydrocarbon Fue Release/Spill Valve/Fitting/Piping
<u>25</u>	1 of 1	E/159.7	255.7/-4.43	ON	wwis
Well ID: Construction Primary Water Sec. Water Us Final Well Stat Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N): Flow Rate: Clear/Cloudy:	Date: r Use: Te tus: O ial: Z Method: iability: rock: Bedrock: evel:	103207 est Hole bservation Wells 72914 057834		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3/18/2008 Yes 6571 3 HALTON HALTON HILLS TOWN (GEORGETOWN)
<u>Bore Hole Info</u> Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Dese	- 10	001553962		Elevation: Elevrc: Zone: East83:	254.913574 17 587459

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Comple		007		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:	icu. 0/2//2			Location Method:	wwr	
Elevrc Desc:				Eocation method.	*****	
Location Sou						
	Location Source:					
	Location Method:					
Source Revis	ion Comment:					
Supplier Con	nment:					
<u>Overburden a</u> Materials Inte						
Formation ID	:	1001662149				
Layer:		3				
Color:		6				
General Colo	r:	BROWN				
Mat1:		28				
Most Commo	n Material	SAND				
Mat2:	material.	06				
Other Materia		SILT				
	115.	09				
Mat3:	. 1 .					
Other Materia		MEDIUM SAND				
Formation To	op Depth:	2.2				
Formation Er		5.5				
Formation En	nd Depth UOM:	m				
<u>Overburden a</u> Materials Inte						
Formation ID	:	1001662147				
Layer:	•	1				
Color:		2				
General Colo	r.	GREY				
Mat1:		11				
Most Commo	n Matarial	GRAVEL				
	n waterial:	GRAVEL				
Mat2:						
Other Materia	als:					
Mat3:		31				
Other Materia		COARSE GRAVEL				
Formation To		0				
Formation En	nd Depth:	1.1				
Formation Er	nd Depth UOM:	m				
<u>Overburden a</u> Materials Inte						
Formation ID	:	1001662150				
Layer:		4				
Color:		6				
General Colo	r:	BROWN				
Mat1:		34				
Most Commo	on Material:	TILL				
Mat2:		05				
Other Materia	als:	CLAY				
Mat3:		06				
Other Materia	als.	SILT				
Formation To		5.5				
Formation Fo	n Depuil.					
Formation Er	nd Depth: nd Depth UOM:	6 m				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte					
Formation ID	) <u>-</u>	1001662148			
Layer:		2			
Color:		1			
General Colo	or:	WHITE			
Mat1:	n Matarial.				
Most Commo Mat2:	on waterial:				
Other Materia	als				
Mat3:	ui5.	74			
Other Materia	als:	LAYERED			
Formation To		1.1			
Formation E	nd Depth:	2.2			
Formation E	nd Depth UOM:	m			
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1001662153			
Layer:		2			
Plug From:		2.4			
Plug To:		0			
Plug Depth U	IOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1001662152			
Layer:		1			
Plug From:		6			
Plug To:	04	2.4			
Plug Depth L	<i>101/12</i>	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		P			
Method Cons	struction Code:	B Other Method			
	d Construction:	SONIC			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1001662146			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1001662155			
Layer:		1			
Material:		5			
Open Hole of	r Material:	PLASTIC			
Depth From:		0			
Depth To: Casing Diam	otor	2.4 5.08			
Casing Diam Casing Diam	eter UOM·	5.08 cm			
Casing Depti	h UOM:	m			
caoing bopu					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top L	Depth:	1001662156 1 10 2.4			
Screen End L Screen Mater Screen Depti	Depth: rial:	6 5 m			
Screen Diam Screen Diam		cm 6.28			
Water Details	3				
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1001662154 1 5 Not stated 5.2 m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1001662151 10.2 0 6 m cm			
<u>26</u>	1 of 2	W/167.0	259.9/-0.26	HALTON HILLS TOWN L.19,C.9/JOHN ST/VICTORIA ST. HALTON HILLS ON	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Name: Client Addre: Client City: Client Postal Project Desca Contaminant Emission Co	/ear: be: Fype: ss: code: ription: s:	3-0241-98- 98 3/27/1998 Municipal sewage Approved			
<u>26</u>	2 of 2	W/167.0	259.9 / -0.26	R.M. OF HALTON JOHN ST./VICTORIA ST. HALTON HILLS ON	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City:	/ear: be: Fype:	7-0093-98- 98 3/18/1998 Municipal water Approved			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Client Postal Project Descı Contaminants Emission Coı	ription: s:					
<u>27</u>	1 of 1		ESE/172.4	259.1 / -1.00	Ministry of Natural Resources 69 King Street Armstrong ON	GEN
Generator No	):	ON4891	790		PO Box No:	
Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ility: ty:	2013 912140			Country: Choice of Contact: Co Admin: Phone No Admin:	
Detail(s)	011.					
Waste Class: Waste Class			221 LIGHT FUELS			
Waste Class: Waste Class			213 PETROLEUM DIS	TILLATES		
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS		
<u>28</u>	1 of 4		ESE/176.0	259.8 / -0.35	FRANK HELLER & COMPANY LTD. 12 LAMB ST. GEORGETOWN ON L7G 3M9	GEN
Generator No	):	ON0082	101		PO Box No:	
Status: Approval Yea		88,89			Country: Choice of Contact:	
Contam. Faci MHSW Facilit					Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	on:	1719	OTHER LEATHER	PROD.		
<u>Detail(s)</u>						
Waste Class: Waste Class			270 OTHER SPECIFIE	DORGANICS		
Waste Class: Waste Class			311 ORGANIC TANNE	RY WASTES		
<u>28</u>	2 of 4		ESE/176.0	259.8 / -0.35	FRANK HELLER (OUT OF BUSINESS) 12 LAMB ST. GEORGETOWN ON L7G 3M9	GEN
Generator No	):	ON0082	101		PO Box No:	
Status: Approval Yea Contam. Faci MHSW Facilit	ility:	90			Country: Choice of Contact: Co Admin: Phone No Admin:	
MHSW Facilit SIC Code: SIC Descripti	-	1719	OTHER LEATHER	PROD.	r none no Aunin.	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>28</u>	3 of 4		ESE/176.0	259.8 / -0.35	FRANK HELLER (OU 12 LAMB ST. GEORGETOWN ON L	-	GEI
Generator N Status:	o:	ON0082	101		PO Box No: Country:		
Approval Ye Contam. Fac MHSW Facili	ility:	92,93,94	1,95,96,97		Choice of Contact: Co Admin: Phone No Admin:		
SIC Code:	•	1719	OTHER LEATHER				
SIC Descript				FROD.			
<u>28</u>	4 of 4		ESE/176.0	259.8 / -0.35	FRANK HELLER (OU 12 LAMB STREET GEORGETOWN ON L	G	GEI
Generator N	o:	ON0082	101		PO Box No:		
Status: Approval Ye	ars:	98			Country: Choice of Contact:		
Contam. Fac	;ility:				Co Admin:		
MHSW Facili SIC Code:	ity:	1719			Phone No Admin:		
SIC Descript	tion:		OTHER LEATHER	PROD.			
<u>29</u>	1 of 1		WSW/180.0	255.4 / -4.69	GEORGETOWN ON	и	vn
Well ID:		7191309	)		Data Entry Status:		
Construction		Monitori	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Data Src:	11/12/2012	
Primary Wat Sec. Water L		Monitori	ng		Date Received: Selected Flag:	11/13/2012 Yes	
Final Well St	tatus:	Observa	tion Wells		Abandonment Rec:		
Water Type: Casing Mate	rial				Contractor: Form Version:	7238 7	
Audit No:	nan.	Z146813	3		Owner:	,	
Tag:	. Mathada	A13008	5		Street Name:	JOHN ST + MCNABB ST	
Construction Elevation (m					County: Municipality:	HALTON HALTON HILLS TOWN (ESQUESING)	
Elevation Re	liability:				Site Info:		
Depth to Beo Well Depth:	drock:				Lot: Concession:		
Overburden/	/Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water Flowing (Y/N					Northing NAD83: Zone:		
Flow Rate: Clear/Cloudy	-				UTM Reliability:		
Bore Hole In							
Bore Hole ID	):	1004202	2093		Elevation:	257.282135	
DP2BR:					Elevrc:	47	
Spatial Statu Code OB:	IS:				Zone: East83:	17 587016	
Code OB. Code OB De	sc:				North83:	4834154	
Open Hole:					Org CS: UTMRC:	UTM83 4	
Cluster Kind Date Comple Remarks:		6/11/201	2		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
Elevrc Desc: Location Sol							
Improvemen	t Location						
Improvemen Source Revi							

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Cor	nment:				
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1:	or:	1004497321 2 6 BROWN 06 91 T			
Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	als: als: op Depth:	SILT 34 TILL 66 DENSE 35 40 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Ed	or: on Material: als: als: op Depth:	1004497320 1 6 BROWN 28 SAND 06 SILT 85 SOFT 0 35 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ІОМ:	1004497328 1 0 28 ft			
<u>Method of Co Use</u>	onstruction & Well	-			
Method Cons	struction Code:	6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1004497319 0			
Construction	n Record - Casing				

## Construction Record - Casing

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth Construction Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diamo Screen Diamo	eter: eter UOM: h UOM: <u>Record - S</u> <u>Depth:</u> Depth: rial: h UOM: eter UOM: eter:	1 5 PL 0 3C ind ft <b>Screen</b>	ch )04497325 ) ) )			
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		10 6 0 40 ft inc				
<u>30</u>	1 of 1	l	ENE/183.8	252.1 / -7.99	ON	WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy	er Use:  se: atus: rial:  Method:  : liability:  rock: Bedrock: Level:  : :	7103180 Test Hole Observation Z72954 A057836	Wells		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: Zone: UTM Reliability:	3/18/2008 Yes 6571 3 HALTON HALTON HILLS TOWN (GEORGETOWN)
<u>Bore Hole Inf</u> Bore Hole ID: DP2BR: Spatial Status Code OB:	:	1001553376	3		Elevation: Elevrc: Zone: East83:	253.620773 17 587455

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Code OB Des	SC:			North83:	4834420	
Open Hole:				Org CS:	UTM83	
Cluster Kind:	:			UTMRC:	3	
Date Comple	ted: 6/27/20	007		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou						
	t Location Source: t Location Method:					
	sion Comment:					
Supplier Con	nment:					
<u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation ID	):	1001661792				
Layer:		2				
Color:		1				
General Colo	or:	WHITE				
Mat1: Most Commo	n Matarial-					
Most Commo Mat2:	on Material:					
Other Materia	als					
Mat3:						
Other Materia	als:					
Formation To		0.6				
Formation Er		2.2				
Formation Er	nd Depth UOM:	m				
<u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation ID	):	1001661794				
Layer:		4				
Color: General Colo		6 BROWN				
General Colo Mat1:	or:	28				
Most Commo	on Material:	SAND				
Mat2:		05				
Other Materia	als:	CLAY				
Mat3:		10				
Other Materia		COARSE SAND				
Formation To	op Depth:	5.5				
Formation Er	nd Depth: nd Depth UOM:	6.1 m				
Formation Er	na Deptin OOM:	111				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID	):	1001661795				
Layer:		5				
Color:		2 CPEV				
Comparel Ort-	pr:	GREY 05				
		CLAY				
Mat1:	on Material	GLAT				
Mat1: Most Commo	on Material:	06				
Mat1: Most Commo Mat2:						
Mat1: Most Commo Mat2: Other Materia		06				
Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia	als: als:	06 SILT				
Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To	als: als: op Depth:	06 SILT 6.1				
Mat3: Other Materia Formation To Formation Er	als: als: op Depth:	06 SILT				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden an Materials Inter					
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	Material: s: s: Depth: I Depth:	1001661793 3 6 BROWN 28 SAND 06 SILT 09 MEDIUM SAND 2.2 5.5 m			
<u>Overburden an</u> Materials Inter					
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	Material: s: s: Depth: I Depth:	1001661791 1 6 BROWN 02 TOPSOIL 06 SILT 65 DARK-COLOURED 0 0.6 m			
<u>Overburden an</u> Materials Inter					
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	Material: s: s: Depth: I Depth:	1001661796 6 BROWN 34 TILL 05 CLAY 6.4 7 m			
<u>Overburden an</u> Materials Inter					
Formation ID: Layer: Color: General Color: Mat1: Most Common		1001661797 7			
Most Common Mat2: Other Materials		06 SILT			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3:					
Other Materi		7			
Formation E	nd Depth:	I			
Formation E	nd Depth UOM:	m			
<u>Annular Spa</u> <u>Sealing Rec</u> o	<u>ce/Abandonment</u> ord				
Plug ID:		1001661800			
Layer:		2			
Plug From:		3			
Plug To: Plug Depth l	JOM:	0 m			
<u>Annular Spa</u> <u>Sealing Rec</u> e	<u>ce/Abandonment</u> ord				
Plug ID:		1001661799			
Layer:		1			
Plug From:		7			
Plug To: Plug Depth l	IOM:	3 m			
riug Deptir					
<u>Method of C</u> <u>Use</u>	onstruction & Well				
Method Con	struction Code:	B Other Method SONIC			
<u>Pipe Informa</u>	ation				
Pipe ID:		1001661790			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1001661802			
Layer: Material:		1			
Open Hole o	r Material:	5 PLASTIC			
Depth From:		0			
Depth To:		3.4			
Casing Diam Casing Diam	eter:	5.06 cm			
Casing Dian Casing Dept		m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1001661803			
Layer:		1			
Slot:	Donth:	10 3.4			
Screen Top	Depth:	5.4 6.4			
Screen Mate	rial:	5			
Screen Dept		m			
Screen Diam	ieter UOM:	cm			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diam	neter:	6.28			
Water Detail	<u>s</u>				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	d Depth: d Depth UOM:	1001661801 1 5.9 m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1001661798 10.2 0 7 m cm			

<u>31</u>	1 of 1	SW/189.6	252.5/-7.63	ON	WWIS
Elevation ( Elevation F Depth to B Well Depth	ater Use: Use: Status: e: terial: on Method: m): Reliability: edrock: : n/Bedrock: : pr Level: /N):	7291955 Monitoring 0 Z257351 A226113		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: Zone: UTM Reliability:	8/4/2017 Yes 7360 7 55 QUEEN ST HALTON HALTON HILLS TOWN (GEORGETOWN)
Bore Hole	Information				
Bore Hole I DP2BR: Spatial Sta Code OB: Code OB D Open Hole Cluster Kir Date Comp Remarks: Elevrc Des Location S	tus: Desc: : id: Deted:	1006699073 6/21/2017		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	254.832931 17 587063 4834104 UTM83 4 margin of error : 30 m - 100 m wwr

Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden a Materials Inte	and Bedrock erval				
Formation ID	):	1006817268			
Layer:		1			
Color:		8			
General Colo	or:	BLACK			
Mat1: Most Commo	n Matorial:				
Mat2:	ni malenai.				
Other Materia	als:				
Mat3:		85			
Other Materia		SOFT			
Formation To	op Depth:	0			
Formation E		18 #			
Formation El	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID	):	1006817269			
Layer:		2			
Color: General Colo					
General Cold Mat1:	or:				
Most Commo	on Material:				
Mat2:		35			
Other Materia	als:	WOOD FRAGMENT	S		
Mat3:					
Other Materia		10			
Formation To	op Depth:	18			
Formation Er Formation Er	nd Depth: nd Depth UOM:	19 ft			
<u>Overburden a</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	):	1006817270			
Layer:		3			
Color:		6			
General Colo	or:	BROWN			
Mat1: Most Commo	n Matarial-	28 SAND			
Most Commo Mat2:	on Material:	SAND 85			
Other Materia	als:	SOFT			
Mat3:		75			
Other Materia		LIGHT-COLOURED			
Formation To	op Depth:	19			
Formation Er	nd Depth:	50			
Formation Er	nd Depth UOM:	ft			
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006817277			
Layer:		1			
Plug From:		0			
Plug To: Plug Depth U	IOM·	38 ft			
riug Deptil U		п			

# Method of Construction & Well Use

Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
truction Code: truction:	E Auger			
tion				
	1006817267 0			
Record - Casing				
eter: eter UOM:	1006817273 1 5 PLASTIC 0 40 2 inch ft			
Record - Screen				
Depth: rial: n UOM: eter UOM:	1006817274 1 .10 40 45 5 ft inch 2.5			
er				
	1006817271 6 0 50 ft inch			
1 of 2	N/197.9	235.9 / -24.24	The Regional Municipality of Halton 68 John Street Halton Hills ON	СА
/ear: be: Type: SS:	4434-5FZMS4 2002 12/23/2002 Municipal and Priva Approved	ite Sewage Works		
	Records   Struction ID:   Struction:   Struction: <td>RecordsDistance (m)Struction ID: struction:E Augerd Construction:E Augertion1006817267 0P.Record - Casing1006817273 1 5Material:PLASTIC 0 40eter:2 2 eter UOM: h UOM:P.Record - Screen1006817274 1 1006817274 1 1P.Record - Screen1006817274 1 1006817274 1 1006817274 1 1006817274 1 1006817274 1 1006817274 1 1006817274 1 1006817274 1 1 of 2P.M.ft teter UOM: inch 2.5P.M.ft teter UOM: inch 2.5P.M.ft teter UOM: inch1 of 2N/197.9Year: crue pe: SS: Code:Municipal and Priva Approved</td> <td>Records     Distance (m) (m)       Struction ID: struction:     E Auger       Auger     Auger       1006817267 0     1006817273 1 5 Material:       PRecord - Casing     1006817273 1 5 Material:       PLASTIC 0     1006817274 1 1.0       Precord - Screen     1006817274 1 .10       Precord - Screen     1006817274 1 .10       Papth:     45 5 10006817274 1 .10       Popth:     45 5 10006817274 1 .10       Popth:     45 5 10006817274 1 .10       Popth:     45 5 10006817271 6 0 50 1006817271 6 0 50 1006817271 6 0 50 1006817271 6 0 50 1006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>Records     Distance (m)     (m)       itruction ID: itruction Code: itruction:     E Auger       itruction Code: itruction:     E Auger       1006817273     1       itecord - Casing     1006817273       *Material:     PLASTIC 0       40     2       eter:     2       40     2       40     2       40     2       40     2       40     2       40     2       41     10       42     2       43     10       44     1       45     1       5     1       100817271     6       6     0       50     1       1012     N197.9       235.9/-24.24     The Regional Municipality of Halton Bit John Street Halton Hills ON       6430-0572002     10223/2002       9002     1223/2002       9002     1223/2002       9002     1223/2002       9002     1</td>	RecordsDistance (m)Struction ID: struction:E Augerd Construction:E Augertion1006817267 0P.Record - Casing1006817273 1 5Material:PLASTIC 0 40eter:2 2 eter UOM: h UOM:P.Record - Screen1006817274 1 1006817274 1 1P.Record - Screen1006817274 1 1006817274 1 1006817274 1 1006817274 1 1006817274 1 1006817274 1 1006817274 1 1006817274 1 1 of 2P.M.ft teter UOM: inch 2.5P.M.ft teter UOM: inch 2.5P.M.ft teter UOM: inch1 of 2N/197.9Year: crue pe: SS: Code:Municipal and Priva Approved	Records     Distance (m) (m)       Struction ID: struction:     E Auger       Auger     Auger       1006817267 0     1006817273 1 5 Material:       PRecord - Casing     1006817273 1 5 Material:       PLASTIC 0     1006817274 1 1.0       Precord - Screen     1006817274 1 .10       Precord - Screen     1006817274 1 .10       Papth:     45 5 10006817274 1 .10       Popth:     45 5 10006817274 1 .10       Popth:     45 5 10006817274 1 .10       Popth:     45 5 10006817271 6 0 50 1006817271 6 0 50 1006817271 6 0 50 1006817271 6 0 50 1006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 6 0 50 10006817271 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Records     Distance (m)     (m)       itruction ID: itruction Code: itruction:     E Auger       itruction Code: itruction:     E Auger       1006817273     1       itecord - Casing     1006817273       *Material:     PLASTIC 0       40     2       eter:     2       40     2       40     2       40     2       40     2       40     2       40     2       41     10       42     2       43     10       44     1       45     1       5     1       100817271     6       6     0       50     1       1012     N197.9       235.9/-24.24     The Regional Municipality of Halton Bit John Street Halton Hills ON       6430-0572002     10223/2002       9002     1223/2002       9002     1223/2002       9002     1223/2002       9002     1

Map Key	Number Records		Elev/Diff (m)	Site		D
Emission Co	ontrol:					
<u>32</u>	2 of 2	N/197.9	235.9 / -24.24	The Regional Municip 68 John Street Halton Hills ON L6M :	-	ECA
Approval No	):	4434-5FZMS4		MOE District:	Halton-Peel	
Approval Da	ite:	2002-12-23		City:	70.07.05	
Status:		Approved ECA		Longitude: Latitude:	-79.67465 43.440697	
Record Type .ink Source:		IDS		Geometry X:	43.440097	
SWP Area N		Halton		Geometry Y:		
Approval Type Project Type Address:	pe:	ECA-MUNICIPAL A MUNICIPAL AND P 68 John Street		WAGE WORKS		
Full Address Full PDF Lin		https://www.accesse	environment.ene.g	gov.on.ca/instruments/2028-	-5FUKTU-14.pdf	
<u>33</u>	1 of 1	NE/199.6	241.0 / -19.08		COURT, GEORGETOWN	PIN
				ON		
ncident ID:				Health Impact:		
ncident No:		871020		Environment Impact:		
Type:		FS-Pipeline Incident		Property Damage:	Yes	
Status Code		Pipeline Damage Reason Est		Service Interupt:	Yes	
Fuel Occurre Fuel Type:	ence ip:			Enforce Policy: Public Relation:	Tes	
ank Status:	:	RC Established		Pipeline System:		
ask No:		4016689		Depth:		
Spills Action				Pipe Material:		
Method Deta		E-mail		PSIG:	FO Destant Diller has been	
Fuel Catego Date of Occเ	•	Natural Gas		Attribute Category:	FS-Perform P-line Inc Invest	
Decurrence		2012/09/14		Regulator Location:		
Date:	Oluri	2012,00,11				
Operation Ty	ype:					
Pipeline Typ						
Regulator Ty	/pe:				1:4	
Summary: Reported By		18 ROSSET VALLE Devay, Lori	Y COURT, GEOF	RGETOWN - 1/2" Pipeline H	lit	
Керопеа Бу Affiliation:	·-	Devay, Lon				
Occurrence	Desc:					
Damage Rea Notes:	ison:	No notification made	e to the one call ce	enter		
<u>34</u>	1 of 1	ENE/200.9	253.5/-6.65	130 Mountainview Ro Georgetown ON	ad and 2 Rosetta Street	EHS
				-		
Order No:		20070619009		Nearest Intersection:	Mountainview Road North and R	iver Drive
Status: Report Type		C CAN - Complete Report		Municipality: Client Prov/State:	Regional Municipality of Halton	
Report Date:		6/27/2007		Search Radius (km):	0.25	
Date Receive	ed:	6/19/2007		Х:	-79.915082	
Previous Site				Y:	43.657244	
Lot/Building Additional In	Size: fo Ordered:	Fire Insur. Maps An	d /or Site Plans; T	itle Search; Aerials Photos;	City Directory	
35	1 of 1	E/202.9	258.1 / -2.06			
<u> </u>		2,202.0		ON		WWI
		m   Environmental Risk Info			Order No: 202	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water Flowing (Y/N, Flow Rate: Clear/Cloudy	er Use: Test Hol se: atus: Observa rial: Z72953 A057835 Method: i: liability: lrock: Bedrock: Level: ):	e tion Wells		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3/18/2008 Yes 6571 3 HALTON HALTON HILLS TOWN (GEORGETOWN)
İmprovement	s: sc: ted: 6/27/200 frce Date: t Location Source: t Location Method: sion Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	257.362731 17 587503 4834305 UTM83 3 margin of error : 10 - 30 m wwr
Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Er	erval : on Material: als: op Depth:	1001661827 4 6 BROWN 34 TILL 05 CLAY 2.4 4			

Formation End Depth: Formation End Depth UOM:

## Overburden and Bedrock Materials Interval

Formation ID:	1001661824
Layer:	1
Color:	2

m

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:		GREY			
Mat1: Most Common I	Material:	11 GRAVEL			
Mat2: Other Materials					
Mat3:	•	01			
Other Materials	:	FILL			
Formation Top		0			
Formation End	Depth:	0.6			
Formation End	Depth UOM:	m			
Overburden and Materials Interv					
Formation ID:		1001661828			
Layer:		5			
Color: General Color:					
Mat1:					
Most Common	Material:				
Mat2:		06			
Other Materials. Mat3:	:	SILT			
Other Materials	:				
Formation Top		4			
Formation End		~			
Formation End	Depth UOW:	m			
Overburden and Materials Interv					
Formation ID:		1001661826			
Layer:		3			
Color: General Color:		6 BROWN			
Mat1:		28			
Most Common	Material:	SAND			
Mat2:		06			
Other Materials. Mat3:	:	SILT			
Other Materials					
Formation Top		0.9			
Formation End	Depth:	2.4			
Formation End	Depth UOM:	m			
Overburden and Materials Interv					
Formation ID:		1001661825			
Layer: Color:		2 6			
General Color:		BROWN			
Mat1:		02			
Most Common	Material:	TOPSOIL			
Mat2: Other Materials		06 SILT			
Mat3:		65			
Other Materials		DARK-COLOURED			
Formation Top	Depth:	0.6			
Formation End	Depth:	0.9 m			
Formation End		m			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Annular Spa Sealing Reco	ce/Abandonment_ ord				
Plug ID:		1001661830			
Layer:		1			
Plug From:		4			
Plug To:		0.9			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1001661831			
Layer:		2			
Plug From:		0.9			
Plug To:		0			
Plug Depth L	JOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:				
Method Cons	struction Code:	В			
Method Cons	struction:	Other Method			
Other Metho	d Construction:	SONIC			
Pipe Informa	<u>ition</u>				
Pipe ID:		1001661823			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1001661833			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		0			
Depth To:	- 4	0.9			
Casing Diam	eter:	5.08			
Casing Diam Casing Dept	h UOM:	cm m			
0,					
Construction	<u>n Record - Screen</u>				
Screen ID:		1001661834			
Layer:		1			
Slot:	<b>-</b> 4	10			
Screen Top I	Depth:	0.9			
Screen End I	vepth:	4			
Screen Mater Screen Dept		5 m			
Screen Depu		cm			
Screen Diam		6.28			
<u>Water Details</u>	<u>s</u>				
Water ID-		1001661920			
Water ID:		1001661832 1			
Layer:		I			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Kind Code: Kind: Water Found De Water Found De		5 Not stated 1.5 m			
<u>Hole Diameter</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOI Hole Diameter U		1001661829 10.2 0 4 m cm			
<u>36</u> 1	of 1	N/206.6	235.6 / -24.51	GEORGETOWN ON	wwi
Well ID: Construction Da Primary Water U Sec. Water Use: Final Well Statu Water Type: Casing Material Audit No: Tag: Construction M Elevation (m): Elevation Relial Depth to Bedroo Well Depth: Overburden/Bed Pump Rate: Static Water Lev Flowing (Y/N): Flow Rate: Clear/Cloudy:	Use: Not Us is: Observ Z64544 A04900 lethod: bility: ck: drock:	sed vation Wells 4		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7/17/2007 Yes 7215 3 68 JOHN STREET HALTON HALTON HILLS TOWN (ESQUESING)
	230466 d: 3/22/20 e Date: ocation Source: ocation Method: n Comment:	007		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	237.495407 17 587226 4834594 UTM83 3 margin of error : 10 - 30 m wwr
<u>Annular Space//</u> Sealing Record					
Plug ID: Layer: Plug From:		44001443 2 3			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth U	ОМ:	0 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID:		44001442			
Layer:		1			
Plug From: Plug To:		0 3			
Plug To: Plug Depth U	ОМ:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	2 Rotary (Convent.)			
Pipe Informat					
-	<u>1011</u>				
Pipe ID:		29046688			
Casing No: Comment: Alt Name:		0			
<u>Construction</u>	Record - Casing				
Casing ID:		42146688			
Layer: Material:		1 5			
Open Hole or	Material	5 PLASTIC			
Depth From:	matorian	0			
Depth To:		5			
Casing Diame Casing Diame	eter:	2 inch			
Casing Depth		ft			
<u>Construction</u>	Record - Screen				
Screen ID:		43146688			
Layer:		1			
Slot:	(l.	10			
Screen Top D Screen End D	epth: Denth:	5 15			
Screen Mater		5			
Screen Depth		ft			
Screen Diame Screen Diame		inch 2			
Hole Diamete	r				
Hole ID:		46000850			
Diameter:		8			
Depth From: Depth To:		0 15			
Hole Depth U	ОМ:	ft			
Hole Diamete	r UOM:	inch			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>37</u>	1 of 11		E/207.4	260.2 / 0.08	Minnow Environmental Inc. 2 Lamb Street Georgetown ON L7G 3M9	GEN
Generator N	o:	ON8604	292		PO Box No:	
Status: Approval Ye Contam. Fac		07,08			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript	ty:	541620	Environmental Co	nsulting Services	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			148 INORGANIC LABO	ORATORY CHEMI	CALS	
Waste Class Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
<u>37</u>	2 of 11		E/207.4	260.2 / 0.08	Minnow Environmental Inc. 2 Lamb Street Georgetown ON L7G 3M9	GEN
Generator N	o:	ON8604	292		PO Box No:	
Status: Approval Ye	are	2009			Country: Choice of Contact:	
Contam. Fac	ility:	2005			Co Admin:	
MHSW Facili SIC Code:	ity:	541620			Phone No Admin:	
SIC Descript	ion:	011020	Environmental Co	nsulting Services		
<u>Detail(s)</u>						
Waste Class Waste Class			148 INORGANIC LABO	ORATORY CHEMI	CALS	
Waste Class Waste Class			263 ORGANIC LABOF	ATORY CHEMIC	ALS	
<u>37</u>	3 of 11		E/207.4	260.2 / 0.08	Minnow Environmental Inc. 2 Lamb Street Georgetown ON L7G 3M9	GEN
Generator N	o:	ON8604	292		PO Box No:	
Status: Approval Ye	ars	2010			Country: Choice of Contact:	
Contam. Fac	ility:	2010			Co Admin:	
MHSW Facili SIC Code:	ty:	541620			Phone No Admin:	
SIC Descript	ion:		Environmental Co	nsulting Services		
<u>Detail(s)</u>						
Waste Class Waste Class			148 INORGANIC LABO	ORATORY CHEMI	CALS	
Waste Class Waste Class			263 ORGANIC LABOR			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>37</u>	4 of 11		E/207.4	260.2 / 0.08	Minnow Environmental Inc. 2 Lamb Street Georgetown ON L7G 3M9	GEN
Generator N	o:	ON8604	292		PO Box No:	
Status:					Country:	
Approval Ye		2011			Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code:	LY.	541620			Filone No Admin.	
SIC Descript	ion:		Environmental Cor	nsulting Services		
<u>Detail(s)</u>						
Waste Class Waste Class			263 ORGANIC LABOR		ALS	
Waste Class Waste Class			148 INORGANIC LABO	DRATORY CHEMI	CALS	
<u>37</u>	5 of 11		E/207.4	260.2 / 0.08	Minnow Environmental Inc. 2 Lamb Street Georgetown ON L7G 3M9	GEN
Generator N	o:	ON8604	292		PO Box No:	
Status:		0040			Country:	
Approval Ye Contam. Fac		2012			Choice of Contact: Co Admin:	
MHSW Facili					Phone No Admin:	
SIC Code: SIC Descript		541620	Environmental Cor	nsulting Services		
<u>Detail(s)</u>						
Waste Class Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class Waste Class			148 INORGANIC LABO	DRATORY CHEMI	CALS	
<u>37</u>	6 of 11		E/207.4	260.2 / 0.08	Minnow Environmental Inc. 2 Lamb Street Georgetown ON	GEN
Generator No	o:	ON8604	292		PO Box No:	
Status:					Country:	
Approval Ye		2013			Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code:	ty.	541620			Filone No Admin.	
SIC Descript	ion:		ENVIRONMENTA	L CONSULTING S	BERVICES	
<u>Detail(s)</u>						
Waste Class Waste Class			148 INORGANIC LABO	DRATORY CHEMI	CALS	
Waste Class	_		263			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
<u>37</u>	7 of 11		E/207.4	260.2 / 0.08	Minnow Environmer 2 Lamb Street Georgetown ON L70		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code:	ears: cility: ity:	ON8604 2016 No No 541620			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Deb McMillan (905) 873-3371 Ext.21	
SIC Descript	tion:		ENVIRONMENTAL	CONSULTING S	ERVICES		
<u>Detail(s)</u> Waste Class Waste Class			148 INORGANIC LABC	DRATORY CHEMI	CALS		
Waste Class Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS		
<u>37</u>	8 of 11		E/207.4	260.2 / 0.08	Minnow Environmer 2 Lamb Street Georgetown ON L70		GEN
Generator N Status: Approval Ye Contam. Faci MHSW Facili SIC Code: SIC Descript	ears: cility: ity:	ON8604 2015 No No 541620	292 ENVIRONMENTAL	- CONSULTING S	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: SERVICES	Canada CO_OFFICIAL Deb McMillan (905) 873-3371 Ext.21	
<u>Detail(s)</u> Waste Class Waste Class			148 INORGANIC LABC	ORATORY CHEMI	CALS		
Waste Class Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS		
<u>37</u>	9 of 11		E/207.4	260.2 / 0.08	Minnow Environme 2 Lamb Street Georgetown ON L70		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facill SIC Code: SIC Descript	ears: cility: ity:	ON8604 2014 No No 541620	292 ENVIRONMENTAI	- CONSULTING S	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: SERVICES	Canada CO_OFFICIAL Deb McMillan (905) 873-3371 Ext.21	
<u>Detail(s)</u>							
Waste Class Waste Class			263 ORGANIC LABOR	ATORY CHEMIC/	ALS		
Waste Class Waste Class			148 INORGANIC LABC				

Map Key	Numbe Record		Elev/Diff (m)	Site	DE
<u>37</u>	10 of 11	E/207.4	260.2 / 0.08	Minnow Environmental Inc. 2 Lamb Street Georgetown ON L7G 3M9	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip:	ears: cility: lity:	ON8604292 Registered As of Dec 2018		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class Waste Class		148 C Misc. wastes and i	norganic chemicals		
Waste Class Waste Class		148 L Misc. wastes and i	norganic chemicals		
Waste Class Waste Class		221 I Light fuels			
Waste Class Waste Class		263 B Misc. waste organi	c chemicals		
Waste Class Waste Class		263 L Misc. waste organi	c chemicals		
<u>37</u>	11 of 11	E/207.4	260.2 / 0.08	Minnow Environmental Inc. 2 Lamb Street Georgetown ON L7G 3M9	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON8604292 Registered As of Oct 2019		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Naste Class Naste Class		221 I Light fuels			
Naste Class Naste Class		148 C Misc. wastes and i	norganic chemicals		
Naste Class Naste Class		263 L Misc. waste organi	c chemicals		
Naste Class Naste Class	-	148 L Misc. wastes and i	norganic chemicals		
Vaste Class Vaste Class		263 B Misc. waste organi	c chemicals		
<u>38</u>	1 of 1	WNW/208.8	259.0/-1.15	HALTON HILLS TOWN ACADEMY RD/COLLEGE ST. HALTON HILLS TOWN ON	СА

Map Key	Number Record		etion/ Elev/Diff nce (m) (m)	Site	Ľ
Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Des Contaminan Emission Co	ype: Type: e: ess: al Code: cription: nts:	95 12/13/95 Municipa Approved	I sewage		
<u>39</u>	1 of 1	E/210.0	) 256.7/-3.3	8 ON	ww
Well ID:		7103208		Data Entry Status:	
Constructio		<b>T</b> (11)		Data Src:	0/40/0000
Primary Wa Sec. Water I		Test Hole		Date Received: Selected Flag:	3/18/2008 Yes
Final Well S		Observation Wells		Abandonment Rec:	165
Water Type:				Contractor:	6571
Casing Mate	erial:	Z72913		Form Version:	3
Audit No: Taq:		A057833		Owner: Street Name:	
Constructio	on Method:			County:	HALTON
Elevation (n	,			Municipality:	HALTON HILLS TOWN (GEORGETOWN)
Elevation Re Depth to Be	•			Site Info: Lot:	
Well Depth:				Concession:	
Overburden				Concession Name:	
Pump Rate: Static Water				Easting NAD83: Northing NAD83:	
Flowing (Y/I				Zone:	
Flow Rate: Clear/Cloud	ly:			UTM Reliability:	
Bore Hole Ir	nformation				
Bore Hole II	D:	1001553965		Elevation:	255.992568
DP2BR:				Elevrc:	47
Spatial Stati Code OB:	us:			Zone: East83:	17 587509
Code OB De	esc:			North83:	4834341
Open Hole:				Org CS:	UTM83
Cluster Kind Date Compl		6/26/2007		UTMRC: UTMRC Desc:	3 margin of error : 10 - 30 m
Remarks:	leleu.	0/20/2007		Location Method:	wwr
Elevrc Desc					
Location So		<b>N</b>			
	nt Location & nt Location				
	ision Comm				
Supplier Co	omment:				
	<u>n and Bedroo terval</u>	<u>k</u>			
viateriais in	-	1001662	175		
<u>Materials In</u> Formation II	D:				
	D:	2			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	als: als: op Depth:	0.6 1.5 m			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3:	or: on Material:	1001662176 3 2 GREY			
Other Materia Formation Te Formation El Formation El	op Depth:	1.5 2.45 m			
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia	or: on Material: als:	1001662177 4 8 BLACK 03 MUCK			
Formation To Formation E	op Depth:	2.45 2.8 m			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation Te Formation El	or: on Material: als: als: op Depth:	1001662174 1 6 BROWN 02 TOPSOIL 65 DARK-COLOURED 84 SILTY 0 0.6 m			

## Overburden and Bedrock

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	or: on Material: als: als: op Depth:	1001662178 5 6 BROWN 28 SAND 06 SILT 09 MEDIUM SAND 2.8 3.7 m			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En Formation En	or: on Material: als: als: op Depth:	1001662179 6 6 BROWN 34 TILL 05 CLAY 06 SILT 3.7 4 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ІОМ:	1001662182 2 2.45 0 m			
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ІОМ:	1001662181 1 4 2.45 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	B Other Method SONIC			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1001662173			

Мар Кеу	Number Records		Elev/Diff ) (m)	Site		DE
Casing No: Comment: Alt Name:		0				
Constructior	<u>n Record - C</u>	Casing				
Casing ID:		1001662184				
Layer:		1				
Material:		5				
Open Hole of		PLASTIC				
Depth From: Depth To:		0 2.4				
Casing Diam	eter:	5.08				
Casing Diam		cm				
Casing Dept		m				
Constructior	n Record - S	creen				
Screen ID:		1001662185				
Layer:		1				
Slot:		10				
Screen Top I		2.4				
Screen End I		4				
Screen Mate Screen Depti		5 m				
Screen Depu		cm				
Screen Diam		6.28				
Water Details	<u>s</u>					
Water ID:		1001662183				
Layer:		1				
Kind Code:		5				
Kind:		Not stated				
Water Found Water Found		2.5 <b>//:</b> m				
<u>Hole Diamete</u>	<u>er</u>					
Hole ID:		1001662180				
Diameter:		10.2				
Depth From:		0				
Depth To:		4				
Hole Depth L Hole Diamete		m cm				
		GII				
<u>40</u>	1 of 1	N/211.2	235.2 / -24.95	PRIVATE RESIDENCE 1818 JOHN ST. (N.O.S. HALTON HILLS TOWN		SPL
Ref No: Site No:		101832		Discharger Report:		
Site No: Incident Dt: Year:		6/24/1994		Material Group: Health/Env Conseq: Cliont Typo:		
rear: Incident Cau	se:	OTHER CONTAINER LEAF	<	Client Type: Sector Type:		
Incident Eve				Agency Involved:		
Contaminant				Nearest Watercourse:		
Contaminant Contaminant				Site Address: Site District Office:		
Contaminani Contam Limi				Site Postal Code:		
Contaminant				Site Region:		
Environment		POSSIBLE		Site Municipality:	14401	
110	erisinfo.cc	m   Environmental Risk Ir	formation Service	s		Order No: 20200705002

Мар Кеу	Number Records		Elev/Diff m) (m)	Site		DB
Nature of Imp Receiving Me Receiving En MOE Respon Dt MOE Arvl of MOE Reporte Dt Document Incident Reas Site Name: Site County/L Site Geo Ref Incident Sum Contaminant	edium: av: on Scn: ed Dt: t Closed: son: District: Meth: amary:	Human health LAND / WATER 6/25/1994 NEGLIGENCE (APPARE IMPROPERLY		Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: DE & SPILL TO GROUND C	F.D. MOEE	

<u>41</u>	1 of 1	ENE/217.4	250.4/-9.72	ON	WWIS
Elevation ( Elevation F Depth to B Well Depth	ater Use: Use: Status: e: terial: m): Reliability: edrock: : n/Bedrock: : er Level: /N):	7103177 Test Hole Observation Wells Z72956 A057838		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3/18/2008 Yes 6571 3 HALTON HALTON HILLS TOWN (GEORGETOWN)
Bore Hole I DP2BR: Spatial Sta Code OB: Code OB D Open Hole Cluster Kir Date Comp Remarks: Elevrc Des Location S Improveme	tus: Desc: : d: oleted: c: cource Date: ent Location vision Comn	Method:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	252.981567 17 587463 4834465 UTM83 3 margin of error : 10 - 30 m wwr
<u>Overburde</u> <u>Materials II</u> Formation Layer: Color:		<u>ck</u> 1001661741 4 6			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo Mat1:	or:	BROWN			
Most Commo	on Material:	34 TILL			
Mat2:		06			
Other Materi	als:	SILT			
Mat3: Other Materi	als.				
Formation Te		3.9			
Formation E	nd Depth:	4.9			
Formation E	nd Depth UOM:	m			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	):	1001661738			
Layer:		1			
Color: General Colo		1 WHITE			
General Cold Mat1:	<i>n</i> .	VVI II I L			
Most Comme Mat2:	on Material:				
Other Materi	als:				
Mat3:	-1				
Other Materia Formation To		0			
Formation E	nd Depth:	0.3			
Formation E	nd Depth UOM:	m			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation ID	):	1001661740			
Layer:		3			
Color: General Colo	nr.	6 BROWN			
Mat1:	<i>n</i> .	28			
Most Commo	on Material:	SAND			
Mat2: Other Materia		12 STONES			
Mat3:	d15.	10 10			
Other Materi	als:	COARSE SAND			
Formation T	op Depth:	2.4			
Formation E	nd Depth: nd Depth UOM:	3.9 m			
r onnation El	la Deparoom.				
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID	):	1001661739			
Layer: Color:		2 6			
General Colo	or:	6 BROWN			
Mat1:		28			
Most Commo	on Material:	SAND			
Mat2: Other Materia	ale	06 SILT			
Mat3:	ui3.	09			
Other Materi		MEDIUM SAND			
Formation T		0.3			
Formation E	nd Depth: nd Depth UOM:	2.4 m			
i ormation E					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Annular Space Sealing Reco	e/Abandonment_ rd				
Plug ID:		1001661744			
Layer:		2			
Plug From:		1.2			
Plug To:		0			
Plug Depth U	ОМ:	m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment_ rd				
Plug ID:		1001661743			
Layer:		1			
Plug From:		4.9			
Plug To:		1.2			
Plug Depth U	OM:	m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons					
Method Cons	truction Code:	В			
Method Cons		Other Method			
Other Method	Construction:	SONIC			
<u>Pipe Informat</u>	tion				
Pipe ID:		1001661737			
Casing No:		0			
Comment:					
Alt Name:					
<b>Construction</b>	Record - Casing				
Casing ID:		1001661746			
Layer:		1			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From:		0			
Depth To:		1.8			
Casing Diame	eter:	5.08			
Casing Diame		cm m			
Casing Depth	100m.				
Construction	<u>Record - Screen</u>				
Screen ID:		1001661747			
Layer:		1			
Slot:		10			
Screen Top D	epth:	1.8			
Screen End D		4.9			
Screen Mater		5			
Screen Depth		m			
Screen Diame Screen Diame		cm 6.28			
Water Details					
Water ID-		1001661745			
Water ID:		1001661745 1			
Layer:		I			

Мар Кеу	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site	D
Kind Code: Kind: Water Found L Water Found L		5 Not stated 38 m			
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter	DM: VOM:	1001661742 10.2 0 4.9 m cm			
<u>42</u>	1 of 1	SW/219.0	251.6 / -8.47	GEORGETOWN ON	WWI
Well ID: Construction I Primary Water Sec. Water Use Final Well Stat Water Type: Casing Materia Audit No: Tag: Construction I Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Lo Flowing (Y/N): Flow Rate: Clear/Cloudy:	Date: V Use: N tus: C al: Z Method: ability: ock: edrock: evel:	7191307 Monitoring Dbservation Wells 2146796 A102195		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: Zone: UTM Reliability:	11/13/2012 Yes 7238 7 JOHN ST. AND MCNABB ST HALTON HALTON HILLS TOWN (ESQUESING)
Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sour Improvement I Improvement I Source Revisio Supplier Comr	1 :: ed: 6 ce Date: Location So Location Me on Commen	ethod:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	253.842819 17 587016 4834102 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Overburden ar</u> Materials Inter					
Formation ID: Layer: Color:		1004497300 1 6			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Cold	or:	BROWN			
Mat1:		06			
Most Comme	on Material:	SILT			
Mat2:		28			
Other Materi	als:	SAND			
Mat3:		11			
Other Materi		GRAVEL			
Formation To	op Depth:	0			
Formation E	nd Depth:	30			
Formation E	nd Depth UOM:	ft			
	<u>ce/Abandonment</u>				
Sealing Reco					
Plug ID:		1004497307			
Layer:		1			
Plug From:		0			
Plug To:		23			
Plug Depth L	JOM:	ft			
	onstruction & Well				
<u>Use</u>					
Method Con	struction ID:				
	struction Code:	E			
Method Con		Auger			
	d Construction:				
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		1004497299			
Casing No:		0			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		1004497303			
Layer:		1			
Material:		5			
Open Hole o	r Material:	PLASTIC			
Depth From:		0			
Depth To:		25			
Casing Diam	eter:	1.25			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Screen				
Screen ID:		1004497304			
		1004497304			
Layer:					
Slot:	Danéh	10			
Screen Top I	Depth:	25 30			
Screen End					
Screen Mate		5			
Screen Dept Screen Diam		ft in ch			
Screen Diam	erer uuw!	inch			

Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

## Hole Diameter

inch 1.25

	Number Records		Elev/Diff (m)	Site		DB
Hole ID:		1004497301				
Diameter:		8				
Depth From:		0				
Depth To:		30				
Hole Depth UO		ft				
Hole Diameter I	UOM:	inch				
<u>43</u> 1	of 2	N/226.8	234.8 / -25.28	79 JOHN STREET, GE ON	ORGETOWN	PINC
Incident ID:				Health Impact:		
Incident No:		1897694		Environment Impact:		
Туре:		FS-Pipeline Incident		Property Damage:	Yes	
Status Code:		Pipeline Damage Reason Est		Service Interupt:		
Fuel Occurrenc	ce Tp:			Enforce Policy:	No	
Fuel Type:				Public Relation:		
Tank Status:		RC Established		Pipeline System:		
Task No:		6237239		Depth:		
Spills Action Co				Pipe Material:		
Method Details		E-mail		PSIG:		
Fuel Category:		Natural Gas		Attribute Category:	FS-Perform P-line Inc Invest	
Date of Occurre		2016/07/07		Regulator Location:		
Occurrence Sta Date:	art	2016/07/07				
Operation Type Pipeline Type:						
Regulator Type						
Summary:		79 JOHN STREET	GEORGETOWN	- PIPELINE HIT - 1/2"		
Reported By:		Phil Bruni - UNION (				
Reported by.						
Affiliation ·						
Affiliation: Occurrence De	SC:					
Occurrence De Damage Reaso		Excavation practices				
Occurrence De		Excavation practices				
Occurrence De Damage Reaso Notes:		Excavation practices		Union Gas Limited 79 John Street, Georg Halton Hills ON	getown	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 22	on:	N/226.8	s not sufficient	79 John Street, Georg Halton Hills ON	getown	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 22 Ref No:	on:	<b>N/226.8</b> 6550-ABGLFE	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report:	jetown	SPL
Occurrence De Damage Reaso Notes: <u>43</u> 22 Ref No: Site No:	on:	<b>N/226.8</b> 6550-ABGLFE NA	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group:	jetown	SPL
Occurrence De Damage Reaso Notes: <u>43</u> 22 Ref No: Site No: Incident Dt:	on:	<b>N/226.8</b> 6550-ABGLFE	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq:	jetown	SPL
Occurrence De Damage Reaso Notes: <u>43</u> 22 Ref No: Site No: Incident Dt: Year:	n: ? of 2	<b>N/226.8</b> 6550-ABGLFE NA	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type:	<b>Jetown</b> Miscellaneous Communal	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 22 Ref No: Site No: Incident Dt: Year: Incident Cause.	n: ? of 2 ::	<b>N/226.8</b> 6550-ABGLFE NA	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq:		SPL
Occurrence De Damage Reaso Notes: <u>43</u> 22 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event:	n: ? of 2	<b>N/226.8</b> 6550-ABGLFE NA 2016/07/02	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:		SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 22 Ref No: Site No: Incident Dt: Year: Incident Cause. Incident Event: Contaminant Co	n: ? of 2 :: ;; ;;	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved:		SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 22 Ref No: Site No: Incident Dt: Year: Incident Cause. Incident Event: Contaminant Contaminant No	n: ? of 2 :: code: lame:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	Miscellaneous Communal	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 22 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Contaminant Na Contaminant Li	n: ? of 2 ? code: lame: imit 1:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Miscellaneous Communal	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 22 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Cause Contaminant Li Contaminant Li Contaminant Li	rn: ? of 2 ? code: lame: imit 1: -req 1:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:	Miscellaneous Communal 79 John Street, Georgetown	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 2 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Cause Contaminant Cause Contaminant Cause Contaminant Li Contaminant Li Contaminant Ui Environment In	cof 2 cof 2 imit 1: Freq 1: NNo 1: npact:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality:	Miscellaneous Communal	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 22 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Cause Contaminant Cause Contaminant Li Contaminant Li Contaminant Ui Contaminant Ui Environment In Nature of Impad	n: ? of 2 ? of 2 ame: imit 1: Freq 1: N No 1: npact: ct:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot:	Miscellaneous Communal 79 John Street, Georgetown	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 2 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Li Contaminant Li Contaminant Li Contaminant Li Contaminant I Contaminant I C	n: 2 of 2 2 of 2 imit 1: Freq 1: IN No 1: npact: ct: ium:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE)	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc:	Miscellaneous Communal 79 John Street, Georgetown	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 2 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Vi Contaminant Li Contaminant Li Contaminant U Contaminant U Contaminant U Environment In Nature of Impac Receiving Medi Receiving Env:	code: lame: imit 1: -req 1: IN No 1: npact: ct: ium:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE) Air	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing:	Miscellaneous Communal 79 John Street, Georgetown	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 2 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Cause Contaminant Cause Contaminant Li Contaminant Li Contaminant U Contaminant U Contamina	code: lame: imit 1: -req 1: IN No 1: npact: ct: ium:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE)	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting:	Miscellaneous Communal 79 John Street, Georgetown	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 2 Ref No: Site No: Incident Dt: Year: Incident Event: Contaminant Ci Contaminant Li Contaminant Li Contaminant Li Contaminant U Environment In Nature of Impaa Receiving Medi Receiving Env: MOE Response Dt MOE Arvl on	code: lame: imit 1: Freq 1: IN No 1: npact: ct: ium: ium: ct:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE) Air No	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Region: Site Conc: Northing: Easting: Site Geo Ref Accu:	Miscellaneous Communal 79 John Street, Georgetown	SPL
Occurrence Des Damage Reaso Notes: <u>43</u> 2 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Vi Contaminant Li Contaminant Li Contaminant U Contaminant U Contaminant U Environment In Nature of Impac Receiving Medi Receiving Env:	code: dame: imit 1: Freq 1: IN No 1: npact: ct: ium: ct: ium: Dt:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE) Air	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting:	Miscellaneous Communal 79 John Street, Georgetown Halton Hills TSSA - Fuel Safety Branch - Hydro	-
Occurrence Des Damage Reaso Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack At	code: ame: imit 1: Freq 1: IN No 1: npact: ct: ium: e: n Scn: Dt: Closed:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE)	s not sufficient	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Miscellaneous Communal 79 John Street, Georgetown Halton Hills	-
Occurrence Des Damage Reaso Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Notes: Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack Attack At	code: ame: imit 1: Freq 1: IN No 1: npact: ct: ium: e: n Scn: Dt: Closed:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE) Air No 2016/07/02 2016/08/16 Operator/Human Error	234.8 / -25.28	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Region: Site Region: Site Region: Site Region: Site Kegion: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum:	Miscellaneous Communal 79 John Street, Georgetown Halton Hills TSSA - Fuel Safety Branch - Hydro	-
Occurrence Des Damage Reaso Notes: Attained the second Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Cause Incident Event: Contaminant Cause Incident Event: Contaminant Cause Contaminant U Contaminant U Environment In Nature of Impac Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Cause Di MOE Response Dt MOE Response Dt MOE Resported Dt Document C Incident Reaso Site Name:	code: ame: imit 1: req 1: N No 1: npact: ct: ium: ct: ium: ct: ium: ct: ium: ct: ium: ct: ium: ct: ium: ct: ium: ct: ct: ium: ct: ct: ium: ct: ct: ct: ct: ct: ct: ct: ct: ct: ct	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE)	234.8 / -25.28	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Miscellaneous Communal 79 John Street, Georgetown Halton Hills TSSA - Fuel Safety Branch - Hydro	-
Occurrence Des Damage Reaso Notes: <u>43</u> 2 Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event: Contaminant Na Contaminant Li Contaminant Li Contaminant Li Contaminant UI Environment In Nature of Impac Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Medi Receiving Carvi on MOE Response Dt MOE Arvi on MOE Resported Dt Document C Incident Reaso Site Name: Site County/Dis	er code: lame: imit 1: Freq 1: IN No 1: npact: ct: ium: ct: ium: ct: ium: ct: ium: ct: ium: ct: ium: ct: ium: ct: ct: ium: ct: ct: ium: ct: ct: ct: ct: ct: ct: ct: ct: ct: ct	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE) Air No 2016/07/02 2016/08/16 Operator/Human Error	234.8 / -25.28	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Miscellaneous Communal 79 John Street, Georgetown Halton Hills TSSA - Fuel Safety Branch - Hydro	-
20ccurrence Descurrence Descurrence Descurrence Descurrence Descurrence Descurrence         20mage Reason         20mage Reason         Notes:         43       2         Ref No:         Site No:         ncident Dt:         Year:         ncident Dt:         Year:         ncident Cause.         ncident Event:         Contaminant Cause.         Contaminant Cause.         Contaminant Cause.         Contaminant Cause.         Contaminant Cause.         Contaminant Cause.         Contaminant UB         Contaminant UB         Contaminant UB         Contaminant UB         Contaminant Cause.         Contaminant UB         Contaminant Cause.	er: er: er: er: er: er: er: er:	N/226.8 6550-ABGLFE NA 2016/07/02 Leak/Break 35 NATURAL GAS (METHANE) Air No 2016/07/02 2016/08/16 Operator/Human Error	234.8 / -25.28	79 John Street, Georg Halton Hills ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	Miscellaneous Communal 79 John Street, Georgetown Halton Hills TSSA - Fuel Safety Branch - Hydro	-

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminan	t Qty:	0 other - see incider	nt description		
<u>44</u>	1 of 1	WSW/231.3	258.3/-1.80	10 JOHN STREET, HALTON HILLS ON	INC
Incident No: Incident ID:		1897320			
Attribute Cat Status Code		FS-Perform L1 Incid	dent Insp		
Incident Loc Drainage Sys Sub Surface Aff. Prop. Us Contam. Mig Contact Natu Near Body o Approx. Qua Equipment M Serial No: Residential A Commercial Industrial Ap Institutional Vent Connec Vent Connec Vent Chimne Pipeline Typ Pipeline Invo Pipe Materia Depth Groun	ation: stem: Contam.: we Water: rated: rat Env.: f Water: nt. Rel.: Nodel: App. Type: App. Type: App. Type: App. Type: App. Type: a: ctor Mater: by Mater: e: blved: l: d Cover:	10 JOHN STREET,	HALTON HILLS -	LEAK	
Regulator Lo Regulator Ty Operation Pi Liquid Prop Liquid Prop Equipment T Cylinder Cap Cylinder Cap Cylinder Mat Tank Capaci Fuels Occurr Fuel Type In Date of Occu	rpe: ressure: Make: Model: Serial No: Type: pac: Units: rerial Type: ty: ence Type: volved: urence:	Leak Fuel Oil 2016/07/01 00:00:0 NULL			
Was Service Was Propert Operation Ty Enforcement	mpact: mental Impact: Interrupted: y Damaged: /pe Involved:	2016/07/05 00:00:0 No Unknown Yes Yes Private Dwelling NULL NULL 6236461	0		
Notes: Occurence N Tank Materia Tank Storag Tank Locatic Pump Flow I Liquid Prop	ll Type: e Type: on Type: Rate Capac:	NULL			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>45</u>	1 of 2	NNE/235.7	237.6 / -22.51	336560 ONTARIO LTD. ROSSET VALLEY COURT HALTON HILLS TOWN ON	CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Desc Contaminan Emission Co	Year: ype: Type: e: ess: al Code: cription: hts:	3-1461-86- 86 9/22/1986 Municipal sewage Approved			
<u>45</u>	2 of 2	NNE/235.7	237.6 / -22.51	336560 ONTARIO LTD. ROSSET VALLEY COURT HALTON HILLS TOWN ON	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Dess Contaminan Emission Co	Year: ype: Type: e: ess: d Code: cription: hts:	7-1165-86- 86 10/22/1986 Municipal water Approved			

<u>46</u>	1 of 1	ENE/237.5	253.0 / -7.07	ON	WWIS
Elevation ( Elevation I Depth to E Well Depth Overburde Pump Rate Static Wat Flowing (Y Flow Rate	ater Use: Vuse: Status: e: terial: ion Method: (m): Reliability: Bedrock: n: n/Bedrock: 2: er Level: (/N):	7103183 Test Hole Observation Wells Z72912 A057832		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3/18/2008 Yes 6571 3 HALTON HALTON HILLS TOWN (GEORGETOWN)
Flowing (Y	//N):			Zone:	

## Bore Hole Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
•	ed: 6/25/2007 ce Date: Location Source: Location Method: on Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	252.841537 17 587519 4834413 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden al</u> <u>Materials Inter</u>						
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Mat3: Other Material Formation Top Formation End Formation End	n Material: s: s: o Depth: d Depth:	1001661842 3 1 WHITE 0.9 1.7 m				
<u>Overburden al</u> <u>Materials Inter</u>						
Formation ID: Layer: Color: General Color. Mat1: Most Commor Mat2: Other Material Mat3: Other Material Formation Top Formation End	n Material: s: s: Depth: d Depth:	1001661844 5 11 GRAVEL 4 m				
<u>Overburden al</u> Materials Inter						
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Mat3: Other Material	n Material: s:	1001661846 7 26 ROCK				

\_

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	p Depth:	5			
Formation En					
Formation En	d Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID	:	1001661840			
Layer: Color:		1 1			
General Colo	r:	WHITE			
Mat1:					
Most Commo	n Material:				
Mat2: Other Materia					
Mat3:	<i>us:</i>				
Other Materia	nls:				
Formation To		0			
Formation En		0.5			
Formation En	d Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	1001661841			
Layer:		2			
Color:	-	6			
General Colo Mat1:	r:	BROWN 05			
Most Commo	n Material:	CLAY			
Mat2:		06			
Other Materia	nls:	SILT			
Mat3: Other Materia		68 DRY			
Formation To		0.5			
Formation En		0.9			
	d Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID	:	1001661845			
Layer:		6			
Color:		7			
General Colo. Mat1:	r:	RED 05			
Most Commo	n Material:	CLAY			
Mat2:					
Other Materia	ıls:				
Mat3:					
Other Materia Formation To					
Formation En		5			
Formation En	d Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID	:	1001661843			
Layer:		4			
Color:		6			
General Colo	r:	BROWN			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo	n Matariali	28 SAND			
	on Material:				
Mat2:		06 SILT			
Other Materia Mat3:	ais:	91			
Other Materia	ale	WATER-BEARING			
Formation To		1.7			
Formation E	nd Denth:	4			
Formation E	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1001661848			
Layer:		1			
Plug From:		5			
Plug To:		2.1			
Plug Depth U	IOM:	m			
<u>Annular Space</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1001661849			
Layer:		2			
Plug From:		2.1			
Plug To:		0			
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons Method Cons	struction ID: struction Code:	В			
Method Cons Other Method	struction: d Construction:	Other Method SONIC			
<u>Pipe Informa</u>	tion				
Pipe ID:		1001661839			
Casing No:		0			
Comment:		2			
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1001661851			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC			
Depth From:		0			
Depth To:		2.5			
Casing Diam		5.08			
Casing Diam		cm			
Casing Dept	h UOM:	m			
Construction	n Record - Screen				
Screen ID:		1001661852			
l aver		1			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen End D Screen Mater Screen Depth Screen Diame Screen Diame	rial: n UOM: eter UOM:	4.1 5 m cm 6.28			
Water Details	1				
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1001661850 1 5 Not stated 2.5 m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1001661847 10.2 0 5 m cm			
<u>47</u>	1 of 1	WSW/244.5	256.2 / -3.86	8 JOHN STREET, GEORGETOWN ON L7G 2J7	INC
Incident No: Incident ID: Attribute Cata Status Code: Incident Loca Drainage Sys Sub Surface 0 Aff. Prop. Use Contam. Migu Contact Natu Near Body of Approx. Quar Equipment M Serial No: Residential A Commercial J Industrial App Institutional A Venting Type Vent Connect Vent Chimney Pipeline Type Pipeline Invo Pipe Material Depth Ground Regulator Lo Regulator Lo Regulator Typ Operation Pre Liquid Prop M Liquid Prop M Liquid Prop S Equipment Ty Cylinder Capp Cylinder Cap Cylinder Material	ation: atem: Contam.: e Water: rated: ral Env.: Water: ated: Water: tor Rel.: lodel: pp. Type: App. Ty	346362 2497876 FS-Incident Causal Analysis Co 8 JOHN STREET, ( Service / Riser Dist Plastic	GEORGETOWN -	1/2" PIPELINE HIT	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Fuels Occure Fuel Type Inv					
Date of Occu					
Time of Occu					
Occur Insp S					
Any Health In					
Any Environm Was Service	nental Impact:				
Was Service Was Property					
Operation Ty					
Enforcement	Policy:				
Prc Escalatio	n Required:				
Task No: Notes:					
Occurence N	arrative:				
Tank Material					
Tank Storage					
Tank Locatio	n Type:				
Pump Flow R					
Liquid Prop N	votes:				
<u>48</u>	1 of 1	SSW/244.7	252.8 / -7.36	50 Queen Street, Georgetown ON	INC
Incident No:		433986			
Incident ID:		2585776			
Attribute Cate	egory:	FS-Perform L1 Incid	dent Insp		
Status Code:		Causal Analysis Co	mplete		
Incident Loca		50 Queen Street, G	eorgetown - 1 1/4"	Pipeline Hit	
Drainage Sys Sub Surface					
Aff. Prop. Use					
Contam. Migr					
Contact Natu					
Near Body of					
Approx. Quai Equipment M					
Serial No:	ouer.				
Residential A	pp. Type:				
Commercial /					
Industrial Ap					
Venting Type Vent Connect					
Vent Chimne					
Pipeline Type	, ):	Service / Riser Dist	ribution Pipeline		
Dim allin a line					
		Plastic			
Pipe Material		1			
Pipe Material Depth Ground					
Pipe Material Depth Ground Regulator Lo	cation:	Outside	up to 60 psi intake)		
Pipeline Invo Pipe Material Depth Ground Regulator Lo Regulator Ty Operation Pre	cation: pe:		up to 60 psi intake)		
Pipe Material Depth Ground Regulator Loo Regulator Tyj Operation Pro Liquid Prop N	cation: pe: essure: Make:	Outside Service Regulator (	up to 60 psi intake)		
Pipe Material. Depth Ground Regulator Loo Regulator Ty Operation Pro Liquid Prop N Liquid Prop N	cation: pe: essure: Make: Model:	Outside Service Regulator (	up to 60 psi intake)		
Pipe Material Depth Ground Regulator Loo Regulator Ty Operation Pro Liquid Prop M Liquid Prop S	cation: pe: essure: Make: Model: Serial No:	Outside Service Regulator (	up to 60 psi intake)		
Pipe Material Depth Ground Regulator Loo Regulator Ty Operation Pro Liquid Prop M Liquid Prop S Equipment Ty	cation: pe: essure: Make: Model: Serial No: ype:	Outside Service Regulator (	up to 60 psi intake)		
Pipe Material Depth Ground Regulator Loo Regulator Ty Operation Pro Liquid Prop M Liquid Prop M Liquid Prop S Equipment Ty Cylinder Cap	cation: pe: essure: Make: Model: Serial No: ype: acity:	Outside Service Regulator (	up to 60 psi intake)		
Pipe Material Depth Ground Regulator Loo Regulator Ty Operation Pro Liquid Prop M Liquid Prop S Equipment Ty Cylinder Cap Cylinder Cap	cation: pe: essure: Make: Model: Serial No: ype: acity: acity: ac. Units:	Outside Service Regulator (	up to 60 psi intake)		
Pipe Material Depth Ground Regulator Loc Regulator Ty Operation Pre Liquid Prop M Liquid Prop S Equipment Ty Cylinder Cap Cylinder Cap Cylinder Mate Tank Capacit	cation: pe: essure: Make: Model: Serial No: ype: acity: acity: ac. Units: erial Type:	Outside Service Regulator ( ip	up to 60 psi intake)		
Pipe Material Depth Ground Regulator Loo Regulator Tyj Operation Pro Liquid Prop M Liquid Prop S Equipment Ty Cylinder Cap Cylinder Cap Cylinder Mate Tank Capacit Fuels Occure	cation: pe: essure: Make: Model: Serial No: ype: acity: ac: Units: erial Type: y: nce Type:	Outside Service Regulator ( ip Vapour Release	up to 60 psi intake)		
Pipe Material Depth Ground Regulator Loc Regulator Ty Operation Pre Liquid Prop M Liquid Prop S Equipment Ty Cylinder Cap Cylinder Cap Cylinder Mate Tank Capacit	cation: pe: essure: Make: Model: Serial No: ype: acity: ac: Units: erial Type: y: mce Type: volved:	Outside Service Regulator ( ip			

erisinfo.com | Environmental Risk Information Services

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Occur Insp Start Date: Any Health Impact: Any Environmental Impact: Was Service Interrupted: Was Property Damaged: Operation Type Involved: Enforcement Policy: Prc Escalation Required: Task No: Notes: Occurence Narrative: Tank Material Type: Tank Location Type: Pump Flow Rate Capac: Liquid Prop Notes:	2010/08/13 00:00:0 No Unknown Yes Yes Construction Site (p NULL NULL 3016378 Expired locates			
49 1 of 2	W/245.0	260.4 / 0.30	R.M. OF HALTON COLLEGE ST/VICTORIA ST. HALTON HILLS TOWN ON	СА
Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:	7-0296-96- 96 4/26/1996 Municipal water Approved			
49 2 of 2	W/245.0	260.4 / 0.30	R.M. OF HALTON COLLEGE ST/VICTORIA ST. HALTON HILLS TOWN ON	СА
Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:	3-0329-96- 96 4/26/1996 Municipal sewage Approved			
50 1 of 1	S/249.6	253.7 / -6.44	DOUG WILTSHIRE 35 ALBERT ST GEORGETOWN ON L7G 2B4	CFOT
Licence No: Registration No: Posse File No:			Letter Sent: Corrosion Protection: Province: ON	

Мар Кеу	Numb Recor		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Posse Reg N Tank Type: Instance Nur Facility Type Instance Typ Status Name Fuel Type: Distributor: Tank Materia	mber: 9: 9e: 9:	Single Wal 61218173 FS Fuel Oi FS Fuel Oi Active Fuel Oil Steel	l Tank		Nbr: Contact Name: Contact Address: Contact Address2: Contact Suite: Contact City: Contact Prov: Contact Postal: Tank Address:	2499 35 ALBERT ST	
Tank Age (as 05/1992): Tank Size:		0			Comments:	STALLER OF	
<u>51</u>	1 of 2		WNW/249.9	257.0/-3.07	Humberstone Woodv 9 Academy Rd Georgetown ON L7G	•	SCT
Established: Plant Size (ft Employment	*2):	C	11-AUG-64				
<u>Details</u> Description: SIC/NAICS C			All Other Plastic Pr 26198	oduct Manufacturi	ng		
Description: SIC/NAICS C			Structural Wood Pr 21215	oduct Manufacturi	ing		
Description: SIC/NAICS C			Other Specialty-Lin 16390	e Building Supplie	es Wholesaler-Distributors		
Description: SIC/NAICS C			All Other Miscelland 21999	eous Wood Produ	ct Manufacturing		
<u>51</u>	2 of 2		WNW/249.9	257.0/-3.07	9 Academy Road Georgetown ON L7G	3N7	EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Puilding	ed: e Name:	201909051 C Standard F 11-SEP-19 05-SEP-19	Report		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.921892 43.658324	

City Directory

Lot/Building Size: Additional Info Ordered:

# Unplottable Summary

## Total: 38 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	HALTON HILLS TOWN	SARAH ST./GREENWOOD CEMETERY	HALTON HILLS TOWN ON	
CA		Within the R.O.W. of River Drive	Halton Hills ON	
CA	Georgetown Investments (24T- 90022) Subdivision	Lot 19, Conc. 9, Block 79, Georgetown	Halton Hills ON	
CA	Georgetown Investments (24T- 90022) Subdivision	Lot 19, Conc. 9, Block 79, Georgetown	Halton Hills ON	
CA	Georgetown Investments (24T- 90022) Subdivision	Lot 19, Conc. 9, Block 79, Georgetown	Halton Hills ON	
CA		Agnes Street, Willow Street, John Street, Elgin Street, Frederick Street	Halton Hills ON	
СА		Within the R.O.W. of River Drive	Halton Hills ON	
CA		King Street	Halton Hills ON	
CA	Cachet Estates Homes (Georgetown) Inc.	Part of the East Hall of Lots 19 and 20, Concession 9	Halton Hills ON	
CA	The Regional Municipality of Halton	Sarah Street	Halton Hills ON	
CA	The Regional Municipality of Halton	Rosetta Street Georgetown	Halton Hills ON	
CA	COBBLEHILL HOMES CO-OP INC.	PVT. RD./VICTORIA STREET	HALTON HILLS TOWN ON	
CA	336560 ONTARIO LTD.	EASEMENT JOHN STREET	HALTON HILLS TOWN ON	
CONV	APPLIED WIRING (GEORGETOWN) IN		ON	
EBR	Maple Leaf Foods Inc.	Elgin Street Halton Hills Ontario Halton Hills	ON	
EBR	Maple Leaf Foods Inc.	Elgin Street Halton Hills Ontario Halton Hills	ON	

EBR	Maple Leaf Foods Inc.	Elgin Street Halton Hills Ontario Halton Hills	ON	
ECA	The Regional Municipality of Halton	Within the R.O.W. of River Dr	Halton Hills ON	L6M 3L1
ECA	The Regional Municipality of Halton	Rosetta Street Georgetown	Halton Hills ON	L6M 3L1
ECA	The Regional Municipality of Halton	Sarah St from 45 metres south of King Street to Durham Street	Halton Hills ON	L6M 3L1
ECA	The Regional Municipality of Halton	Rosetta Street Georgetown	Halton Hills ON	L6M 3L1
EXP	UPI ENERGY LP	LOTS 2 & 18 CON 9S E OF JOHN ST	GEORGETOWN ON	NULL
EXP	UPI ENERGY LP	LOTS 2 & 18 CON 9S E OF JOHN ST	GEORGETOWN ON	NULL
EXP	UPI ENERGY LP*	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON	
EXP	UPI ENERGY LP*	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON	
EXP	UPI ENERGY LP*	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON	
EXP	UPI ENERGY LP*	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON	
EXP	UPI ENERGY LP*	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON	
EXP	UPI ENERGY LP	LOTS 2 & 18 CON 9S E OF JOHN ST	GEORGETOWN ON	NULL
EXP	UPI ENERGY LP*	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON	
EXP	UPI ENERGY LP*	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON	
EXP	UPI ENERGY LP	LOTS 2 & 18 CON 9S E OF JOHN ST	GEORGETOWN ON	NULL
EXP	UPI ENERGY LP	LOTS 2 & 18 CON 9S E OF JOHN ST	GEORGETOWN ON	NULL
EXP	UPI ENERGY LP*	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON	
EXP	UPI ENERGY LP	LOTS 2 & 18 CON 9S E OF JOHN ST	GEORGETOWN ON	NULL
EXP	UPI ENERGY LP	LOTS 2 & 18 CON 9S E OF JOHN ST	GEORGETOWN ON	NULL
PRT	UCO PETROLEUM INC C/O SHIRLEY WONNELL	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON	
SPL	UNKNOWN	JOHN ST. GEORGETOWN	HALTON HILLS TOWN ON	

## **Unplottable Report**

### <u>Site:</u> HALTON HILLS TOWN SARAH ST./GREENWOOD CEMETERY HALTON HILLS TOWN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0061-94-94 1/31/1994 Municipal sewage Approved

### Site:

#### Within the R.O.W. of River Drive Halton Hills ON

Certificate #:	1545-4J9RU4
Application Year:	00
Issue Date:	4/13/00
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the Regional Municipality of Halton
Client Address:	1151 Bronte Road
Client City:	Oakville
Client Postal Code:	L6M 3L1
Project Description:	Watermains to be constructed in the Town of Halton Hills
Contaminants:	
Emission Control:	

#### <u>Site:</u> Georgetown Investments (24T-90022) Subdivision Lot 19, Conc. 9, Block 79, Georgetown Halton Hills ON

Certificate #:	2901-5D6HFV
Application Year:	02
Issue Date:	8/23/02
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Sundale Investments Inc.
Client Address:	2904 South Sheridan Way, Suite #304
Client City:	Oakville
Client Postal Code:	L6J 7L7
Project Description:	This application is for the construction of watermains and appurtenances on Anderson Court.
Contaminants:	
Emission Control:	

### <u>Site:</u> Georgetown Investments (24T-90022) Subdivision Lot 19, Conc. 9, Block 79, Georgetown Halton Hills ON

Certificate #:

4667-5D6HVK



Database:

Database: CA

Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 02 8/23/02 Municipal & Private sewage Approved New Certificate of Approval Sundale Investments Inc. 2904 South Sheridan Way, Suite #304 Oakville L6J 7L7 This application is for the construction of sanitary sewers and appurtenances on Anderson Court.

#### <u>Site:</u> Georgetown Investments (24T-90022) Subdivision Lot 19, Conc. 9, Block 79, Georgetown Halton Hills ON

8350-5AENBD Certificate #: Application Year: 02 6/4/02 Issue Date: Municipal & Private sewage Approval Type: Status: Approved Application Type: New Certificate of Approval Client Name: Sundale Investments Inc. 2904 South Sheridan Way, Suite #304 Client Address: Client City: Oakville Client Postal Code: L6J 7L7 **Project Description:** Construct Stormwater Management for 22.6 ha Drainage Area Contaminants: **Emission Control:** 

Site:

#### Agnes Street, Willow Street, John Street, Elgin Street, Frederick Street Halton Hills ON

Certificate #:	4308-5B9HGQ
Application Year:	02
Issue Date:	6/19/02
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	The Regional Municipality of Halton
Client Address:	1151 Bronte Road
Client City:	Oakville
Client Postal Code:	L6M 3L1
Project Description:	Approval is sought for the construction of sanitary sewers on Agnes Street, Elgin Street, John Street and Willow
	Street.
Contaminants:	

Emission Control:

<u>Site:</u>

Within the R.O.W. of River Drive Halton Hills ON

Certificate #: Application Year: 00 6/9/00 Issue Date: Approval Type: Municipal & Private sewage Status: Returned Application Type: New Certificate of Approval Client Name: Corporation of the Regional Municipality of Halton **Client Address:** 1151 Bronte Road Oakville Client City: L6M 3L1 Client Postal Code: **Project Description:** Contaminants: **Emission Control:** 

### Database: CA

Database: CA

Database: CA

#### Site:

King Street Halton Hills ON

4770-4T9RYU Certificate #: Application Year: 01 Issue Date: 1/24/01 Approval Type: Approved Status: Application Type: Client Name: **Client Address:** Halton Hills **Client City:** Client Postal Code: L7G 5G2 **Project Description:** Contaminants: **Emission Control:** 

Municipal & Private sewage New Certificate of Approval Corporation of the Town of Halton Hills 1 Halton Hills Drive, P.O. Box 128 Installation of storm sewers on King Street

#### Site: Cachet Estates Homes (Georgetown) Inc. Part of the East Hall of Lots 19 and 20, Concession 9 Halton Hills ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: **Client Address: Client City:** Client Postal Code: **Project Description:** Contaminants: **Emission Control:** 

2377-6D8NBU 2005 6/14/2005 Municipal and Private Sewage Works Approved

Database: CA

Database: CA

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: **Client Address: Client City:** Client Postal Code: **Project Description:** Contaminants: **Emission Control:** 

Site:

0548-6KAQK8 2005 12/23/2005 Municipal and Private Sewage Works Approved

#### The Regional Municipality of Halton <u>Site:</u> Rosetta Street Georgetown Halton Hills ON

The Regional Municipality of Halton

Sarah Street Halton Hills ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name:

1670-72NF8R 2007 5/4/2007 Municipal and Private Sewage Works Approved

132





**Client Address:** Client City: Client Postal Code: **Project Description:** Contaminants: **Emission Control:** 

#### COBBLEHILL HOMES CO-OP INC. Site: PVT. RD./VICTORIA STREET HALTON HILLS TOWN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: **Client Postal Code:** Project Description: Contaminants: **Emission Control:** 

3-0771-91-91 6/10/1991 Municipal sewage Approved

#### Site: 336560 ONTARIO LTD. EASEMENT JOHN STREET HALTON HILLS TOWN ON

APPLIED WIRING (GEORGETOWN) IN

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: **Client Address: Client City: Client Postal Code: Project Description:** Contaminants: **Emission Control:** 

ON

Site:

3-1545-86-86 10/17/1986 Municipal sewage Approved

File No: Crown Brief No: Court Location: Publication City: Publication Title: Act: Act(s): First Matter: Second Matter:	98-0000-9003	Location: Region: Ministry District:
Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description: Background:	THIS IS THE CENTRA	L BRIEF FOR ALL P.O.A. TICKETS

# Additional Details

URL:

### **Publication Date:**

**CENTRAL REGION** 

Database: CA

CONV

Database: CA

Order No: 20200705002



Count:	1		
Act:	EPA		
Regulation:	347		
Section:	18(1)		
Act/Regulation/Section:	EPA-347-18(1)		
Date of Offence:			
Date of Conviction:			
Date Charged:	8/20/01		
Charge Disposition:	SUSPENDED SENTE	NCE	
Fine:	\$305.00		
Synopsis:			
Additional Details			
Publication Date:			
Count:	1		
Act:	EPA		
Regulation:	347		
Section:	18(8)		
Act/Regulation/Section: Date of Offence:	LFA-34/-10(0)		
Date of Conviction:			
Date Charged:	8/20/01		
Charge Disposition:	SUSPENDED SENTE	NCE	
Fine:	\$205.00		
Synopsis:			
Site: Maple Leaf Foo			Database:
Elgin Street Hal	Iton Hills Ontario Halton Hills	ON	EBR
EBR Registry No:	IA02E1008	Decision Posted:	
Ministry Ref No:	7923-5D8TGV	Exception Posted:	
Notice Type:	Instrument Decision	Section:	
Notice Stage:	800485567	Act 1:	
Notice Date:	October 29, 2002	Act 2:	
Proposal Date:	August 28, 2002	Site Location Map:	
Year:	2002	One Eccation Map.	
		for discharge into the natural environment other than water (i.e. Air)	
Instrument Type: Off Instrument Name: Posted By:	(EFA 5. 9) - Appiovai i	for discharge into the natural environment other than water (i.e. Air)	
Company Name:	Maple Leaf Foods Inc.		
Site Address:			
Location Other:			
Proponent Name:			
	20 St. Clair Avenue W	/est, 1500, Toronto Ontario, M4V 3A2	
Proponent Address: Comment Period:	SU St. Clair Avenue W	esi, 1500, 1010110 Officilo, M4V SAZ	
URL:			
Site Location Details:			
Elgin Street Halton Hills C	Intario Halton Hills		
<u> </u>			5.4
<u>Site:</u> Maple Leaf Foo Elgin Street Hal	ds Inc. Iton Hills Ontario Halton Hills	ON	Database: EBR
EBR Registry No:	IA05E1791	Decision Posted:	
Ministry Ref No:	2327-6JEQX8	Exception Posted:	
Notice Type:	Instrument Decision	Section:	
Notice Stage:	803005815	Act 1:	
Notice Date:	June 15, 2006	Act 2:	
Proposal Date:		Site Location Man	
Proposal Date: Year:	April 24, 2006 2006	Site Location Map:	

(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)

Year: Instrument Type: Off Instrument Name: Posted By: Maple Leaf Foods Inc.

Company Name: Site Address: Location Other: Proponent Name: Proponent Address: Comment Period: URL:

30 St. Clair Avenue West, 1500, Toronto Ontario, M4V 3A2

Site Location Details:

Elgin Street Halton Hills Ontario Halton Hills

#### <u>Site:</u> Maple Leaf Foods Inc. Elgin Street Halton Hills Ontario Halton Hills ON

IA02E1509 EBR Registry No: **Decision Posted:** Ministry Ref No: 9921-5D9LMU **Exception Posted:** Notice Type: Instrument Decision Section: Act 1: Notice Stage: 800486640 Notice Date: October 20, 2006 Act 2: Proposal Date: November 29, 2002 Site Location Map: 2002 Year: Instrument Type: (EPA s. 27) - Approval for a waste disposal site. Off Instrument Name: Posted By: Company Name: Maple Leaf Foods Inc. Site Address: Location Other: Proponent Name: Proponent Address: 30 St. Clair Avenue West, 1500, Toronto Ontario, M4V 3A2 **Comment Period:** URL:

Site Location Details:

Elgin Street Halton Hills Ontario Halton Hills

#### Site: The Regional Municipality of Halton Database: **ECA** Within the R.O.W. of River Dr Halton Hills ON L6M 3L1 Approval No: 1545-4J9RU4 **MOE District:** Approval Date: 2000-04-13 City: Longitude: Status: Approved Latitude: Record Type: ECA IDS Link Source: Geometry X: SWP Area Name: Geometry Y: ECA-Municipal and Private Water Works Approval Type: Project Type: Municipal and Private Water Works Address: Within the R.O.W. of River Dr Full Address:

### <u>Site:</u> The Regional Municipality of Halton Rosetta Street Georgetown Halton Hills ON L6M 3L1

Approval No:	1670-72NF8R	MOE District:
Approval Date:	2007-05-04	City:
Status:	Approved	Longitude:
Record Type:	ECA	Latitude:
Link Source:	IDS	Geometry X:
SWP Area Name:		Geometry Y:
Approval Type:	ECA-MUNICIPAL AND PRIVA	TE SEWAGE WORKS

Database: ECA



135

Full PDF Link:

136

https://www.accessenvironment.ene.gov.on.ca/instruments/1578-72KK96-14.pdf

<u>Site:</u>		l Municipality of Halton m 45 metres south of King Street t	o Durham Street Halton Hills ON L6M 3L1	Database ECA
Approv	al No:	0548-6KAQK8	MOE District:	
		2005-12-23		
	al Date:		City:	
tatus:		Approved	Longitude:	
	Туре:	ECA	Latitude:	
ink So		IDS	Geometry X:	
SWP AI	rea Name:		Geometry Y:	
Approv	al Type:	ECA-MUNICIPAL AN	D PRIVATE SEWAGE WORKS	
Project	Type:		IVATE SEWAGE WORKS	
Addres	s:	Sarah St from 45 met	res south of King Street to Durham Street	
-ull Ad	dress:			
ull PD	F Link:	https://www.accessen	vironment.ene.gov.on.ca/instruments/8252-6K4R6T-14.pdf	
<u>Site:</u>		l Municipality of Halton et Georgetown Halton Hills ON L	6M 3L1	Database ECA
Innrov	al No:	6691-72NFE8	MOE District:	
	al No. al Date:	2007-05-04		
			City:	
Status:		Approved	Longitude:	
	Туре:	ECA	Latitude:	
ink So		IDS	Geometry X:	
	rea Name:		Geometry Y:	
	al Type:	ECA-Municipal Drinki		
Proiect	Туре:	Municipal Drinking Wa		
•				
Addres		Rosetta Street George	etown	
Addres Full Ad		Rosetta Street George	etown	
Addres Full Ad Full PD	dress: F Link: UPI ENERGY	· LP		Database
Addres Full Ad Full PD	dress: F Link: UPI ENERGY	-		Database EXP
Addres Full Ad Full PD <u>Site:</u> Instanc	dress: F Link: UPI ENERGY LOTS 2 & 18 te No:	· LP		
Addres Full Ad Full PD <u>Site:</u> Instanc	dress: F Link: UPI ENERGY LOTS 2 & 18 te No: te ID:	<b>( LP CON 9S E OF JOHN ST GEORGE</b> 11108950		
Addres Full Ad Full PD <u>Site:</u> Instanc Instanc	dress: F Link: UPI ENERGY LOTS 2 & 18 Se No: Se ID: Se Type:	<i>CON 9S E OF JOHN ST GEORGE</i> 11108950 FS Liquid Fuel Tank	ETOWN ON NULL	
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### <u>Site:</u> UPI ENERGY LP\* LOTS 2 & 18 CON 9 S E OF JOHN ST GEORGETOWN ON

Instance No:	9914987
Instance ID: Instance Type:	FS Facility
Description: Status: TSSA Program Area:	EXPIRED
Maximum Hazard Rank: Facility Type: Expired Date:	2/7/1992
	2/1/1332

#### <u>Site:</u> UPI ENERGY LP\* LOTS 2 & 18 CON 9 S E OF JOHN ST GEORGETOWN ON

Instance No:	11108919
Instance ID: Instance Type:	FS Liquid Fuel Tank
Description: Status: TSSA Program Area:	EXPIRED
Maximum Hazard Rank: Facility Type: Expired Date:	2/7/1992

# <u>Site:</u> UPI ENERGY LP\* LOTS 2 & 18 CON 9 S E OF JOHN ST GEORGETOWN ON

Instance No:	11108981
Instance ID:	
Instance Type:	FS Liquid Fuel Tank
Description:	
Status:	EXPIRED
TSSA Program Area:	
Maximum Hazard Rank:	
Facility Type:	
Expired Date:	2/7/1992

### <u>Site:</u> UPI ENERGY LP\* LOTS 2 & 18 CON 9 S E OF JOHN ST GEORGETOWN ON

Instance No:	11108905
Instance ID: Instance Type:	FS Liquid Fuel Tank
Description: Status:	EXPIRED
TSSA Program Area: Maximum Hazard Rank:	
Facility Type: Expired Date:	2/7/1992

#### <u>Site:</u> UPI ENERGY LP\* LOTS 2 & 18 CON 9 S E OF JOHN ST GEORGETOWN ON

Instance No:11108950Instance ID:FS Liquid Fuel TankInstance Type:FS Liquid Fuel TankDescription:EXPIREDStatus:EXPIREDTSSA Program Area:EXPIREDMaximum Hazard Rank:Facility Type:

Database: EXP

Database:

EXP

Database: EXP

Database: EXP

Site:	UPI ENERGY LP	
	LOTS 2 & 18 CON 9S E OF JOHN ST	GEORGETOWN ON NULL

Instance No:	11108934
Instance ID:	
Instance Type:	FS Liquid Fuel Tank
Description:	FS Bulk Plant (Small)
Status:	EXPIRED
TSSA Program Area:	
Maximum Hazard Rank:	
Facility Type:	FS Liquid Fuel Tank
Expired Date:	2/7/1992

# Site: UPI ENERGY LP\*

<u>Site:</u>	LOTS 2 & 18 CON 9 S	SE OF JOHN ST GEORGETOWN ON
Instand	ce No:	11108965
Instand Instand	ce ID: ce Type:	FS Liquid Fuel Tank
Descrij Status		EXPIRED
	Program Area: um Hazard Rank:	
Facility	/ Type: d Date:	2/7/1992

#### Database: EXP

Database: EXP

Database: EXP

Database:

EXP

Site:	UPI ENERGY LP*	
	LOTS 2 & 18 CON 9 S E OF JOHN ST	GEORGETOWN ON

Instance No:	11108934
Instance ID: Instance Type:	FS Liquid Fuel Tank
Description: Status:	EXPIRED
TSSA Program Area: Maximum Hazard Rank:	
Facility Type: Expired Date:	2/7/1992

#### <u>Site:</u> UPI ENERGY LP LOTS 2 & 18 CON 9S E OF JOHN ST GEORGETOWN ON NULL

Instance No:	11108905
Instance ID:	
Instance Type:	FS Liquid Fuel Tank
Description:	FS Bulk Plant (Small)
Status:	EXPIRED
TSSA Program Area:	
Maximum Hazard Rank:	
Facility Type:	FS Liquid Fuel Tank
Expired Date:	2/7/1992

# <u>Site:</u> UPI ENERGY LP LOTS 2 & 18 CON 9S E OF JOHN ST GEORGETOWN ON NULL

Instance No: Instance ID: Instance Type: Description: 11108981 FS Liquid Fuel Tank FS Bulk Plant (Small) Database: EXP

138

#### EXPIRED Status: TSSA Program Area: Maximum Hazard Rank: Facility Type: Expired Date:

FS Liquid Fuel Tank

2/7/1992

LOTS 2 & 18 CON 9 S E OF JOHN ST GEORGETOWN ON

#### **UPI ENERGY LP\*** Site:

Instance No:	11108998
Instance ID:	
Instance Type:	FS Liquid Fuel Tank
Description:	
Status:	EXPIRED
TSSA Program Area:	
Maximum Hazard Rank:	
Facility Type:	
Expired Date:	2/7/1992
•	

#### Site: **UPI ENERGY LP** LOTS 2 & 18 CON 9S E OF JOHN ST GEORGETOWN ON NULL

Instance No:	11108965
Instance ID:	
Instance Type:	FS Liquid Fuel Tank
Description:	FS Bulk Plant (Small)
Status:	EXPIRED
TSSA Program Area:	
Maximum Hazard Rank:	
Facility Type:	FS Liquid Fuel Tank
Expired Date:	2/7/1992

#### Site: **UPI ENERGY LP** LOTS 2 & 18 CON 9S E OF JOHN ST GEORGETOWN ON NULL

Instance No:	11108998
Instance ID: Instance Type:	FS Liquid Fuel Tank
Description:	FS Bulk Plant (Small)
Status: TSSA Program Area:	EXPIRED
Maximum Hazard Rank:	
Facility Type: Expired Date:	FS Liquid Fuel Tank 2/7/1992
Expired Bater	2/1/1002

#### UCO PETROLEUM INC C/O SHIRLEY WONNELL Site: LOTS 2 & 18 CON 9 S E OF JOHN ST GEORGETOWN ON

Location ID:	19884
Туре:	retail
Expiry Date:	1993-02-28
Capacity (L):	131500
Licence #:	0076357334

#### Site: UNKNOWN

	JOHN ST. GEORGETOWN	HALTON HILLS TOWN ON
Ref No:	157	
Site No: Incident Year:		

Discharger Report: Material Group: Health/Env Conseq: Client Type:



Database:

EXP

Database: EXP

Database: PRT

Database: SPL



Database:

EXP

Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summarv: Contaminant Qty:

UNKNOWN

NOT ANTICIPATED SOIL CONTAMINATION LAND

1/6/1988

UNKNOWN

Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: 14401 Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

EST. 45 LITRES OF OIL TO ROADSIDE DITCH. FROM A TRUCK.

Automobile Wrecking & Supplies:

Aboveground Storage Tanks:

Government Publication Date: 1999-Jan 31, 2020

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.

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.

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and

### Abandoned Aggregate Inventory:

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: 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 2019

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-Oct 2018

Abandoned Mine Information System:

# Anderson's Waste Disposal Sites:

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

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated. Government Publication Date: May 31, 2014

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.

Borehole: BORE Government Publication Date: 1875-Jul 2018

Provincial

AAGR

AMIS

ANDR

AST

AUWR

Provincial

Provincial

Private

Provincial

Private

Provincial

erisinfo.com | Environmental Risk Information Services

Certificates of Approval:

### Dry Cleaning Facilities: 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

Commercial Fuel Oil Tanks:

Chemical Register:

Government Publication Date: 1985-Oct 30, 2011\*

Government Publication Date: Jan 2004-Dec 2017

CFOT Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information. Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or

diesel tanks. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2017

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).

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-Jan 31, 2020

**Compressed Natural Gas Stations:** 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 - Feb 2020

# Inventory of Coal Gasification Plants and Coal Tar Sites:

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\*

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-Dec 2019

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.

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 - Sep 2019

# This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing

Please refer to those individual databases for any information after Oct.31, 2011.

tetrachloroethylene to the environment from dry cleaning facilities.

# **Compliance and Convictions:**

# Certificates of Property Use:

Drill Hole Database:

142

# Government Publication Date: 1994-May 31, 2020

Provincial

### Provincial

CA

CDRY

Federal

Provincial

CHEM

CNG

COAL

CONV

CPU

DRI

Provincial

Private

Private

Provincial

Provincial

# Order No: 20200705002

# 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-May 31, 2020

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-May 31, 2020

Environmental Activity and Sector Registry:

# Environmental Compliance Approval:

Environmental Registry:

#### 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-May 31, 2020

Environmental Effects Monitoring: 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: ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location,

Profile" page.

# Government Publication Date: 1999-Apr 30, 2020

# Environmental Issues Inventory System:

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\*

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

# Emergency Management Historical Event:

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

Environmental Penalty Annual Report:

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. 2019

#### Provincial

EASR

EBR

**FCA** 

EHS

FIIS

EMHE

**EPAR** 

# Provincial

Provincial

Federal

Federal

Private

Provincial

Provincial

List of Expired Fuels Safety Facilities:

outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2017

Federal Convictions:

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:

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. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern. Government Publication Date: Jun 2000-Apr 2020

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 2019

### Federal Identification Registry for Storage Tank Systems (FIRSTS):

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

# Fuel Storage Tank:

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2017

# Fuel Storage Tank - Historic:

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:**

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-Jan 31, 2020

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Federal

Federal

Federal

Provincial

Provincial

Provincial



### Provincial

EXP

**FCON** 

FCS

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel

FRST

FST

**FSTH** 

# Order No: 20200705002

# Greenhouse Gas Emissions from Large Facilities:

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 2017

**TSSA Historic Incidents:** 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: 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\*

Fuel Oil Spills and Leaks:

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2017

Landfill Inventory Management Ontario: 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: Feb 28, 2019

Canadian Mine Locations:

Mineral Occurrences:

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\*

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 2020

National Analysis of Trends in Emergencies System (NATES): 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\*

Federal

Provincial

GHG

Provincial

Provincial

Private

Provincial

NATE

Federal

INC

MINE

**MNR** 

# Federal

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erisinfo.com | Environmental Risk Information Services

### Non-Compliance Reports:

#### 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, 2018

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:

National Defence & Canadian Forces Waste Disposal Sites:

#### 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

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\*

#### Federal National Energy Board Pipeline Incidents: Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously 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-Mar 31, 2020

### National Energy Board Wells:

date.

# Government Publication Date: 1920-Feb 2003\*

#### National Environmental Emergencies System (NEES): 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 Pollutant Release Inventory:

National PCB Inventory:

#### 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\*

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

### Provincial

Federal

Federal

Federal

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

Federal

Federal

Federal

**NDWD** 

NDSP

NCPL

**NEBI** 

NEBP

**NPRI** 

NPCB

146

# Order No: 20200705002

### Private 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

Provincial

Provincial

Private

Government Publication Date: 1988-Feb 29, 2020

geology/stratigraphy table information, plus all water table information is also provide for each well record.

is updated on a monthly basis. More information is available at www.nickles.com.

# Ontario Oil and Gas Wells:

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.

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 OGSR 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

Provincial Orders: 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-May 31, 2020

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.

Federal 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\*

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides. Government Publication Date: 1988 - May 2020

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2017

# Private and Retail Fuel Storage Tanks:

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: 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-May 31, 2020

Oil and Gas Wells:

# Inventory of PCB Storage Sites:

Government Publication Date: 1800-Jun 2019

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

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

# Parks Canada Fuel Storage Tanks:

Canadian Pulp and Paper:

# Pesticide Register:

# **Pipeline Incidents:**

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# Provincial

# The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage

PRT

PCFT

PAP

PES

PINC

Provincial

Provincial

Provincial

PTTW

OGWE

OOGW

OPCB

#### Ontario Regulation 347 Waste Receivers Summary: 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

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-May 2020

### Retail Fuel Storage Tanks:

or propane storage tanks.

Ontario Spills:

Record of Site Condition:

# Scott's Manufacturing Directory:

Government Publication Date: 1999-Jan 31, 2020

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\*

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-Nov 2019

Wastewater Discharger Registration Database: 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).

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\*

Anderson's Storage Tanks:

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Government Publication Date: 1990-Dec 31, 2017

### Transport Canada Fuel Storage Tanks:

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 2018

Provincial

RSC

RFC

RST

SCT

SPL

TANK

TCFT

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

Provincial

Private

Provincial

Provincial

Private

Federal

# erisinfo.com | Environmental Risk Information Services

Water Well Information System:

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: Feb 28, 2019

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### Waste Disposal Sites - MOE CA Inventory:

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.

province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered 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

Government Publication Date: Oct 2011-May 31, 2020

### Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

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\*

### Records are not verified for accuracy or completeness.

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the

from this code requirement.

Government Publication Date: Feb 28, 2017

### Variances for Abandonment of Underground Storage Tanks:

Order No: 20200705002

Provincial **WWIS** 

WDS

VAR

Provincial

Provincial

Provincial

**WDSH** 

# 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.

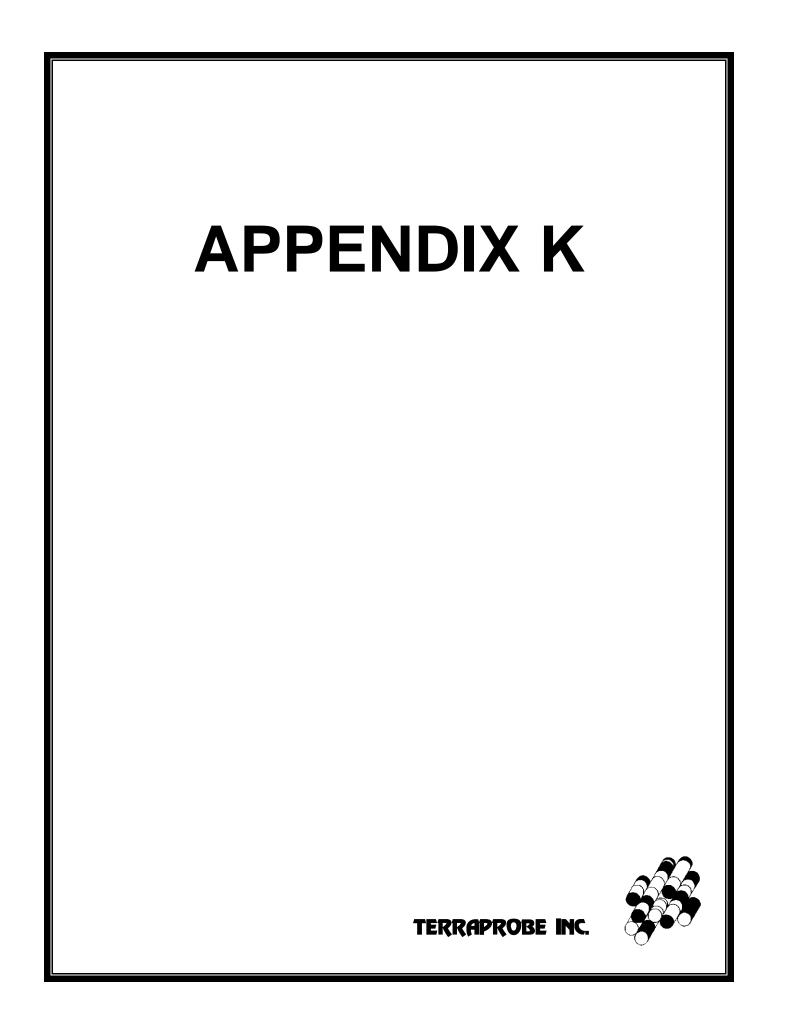
'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

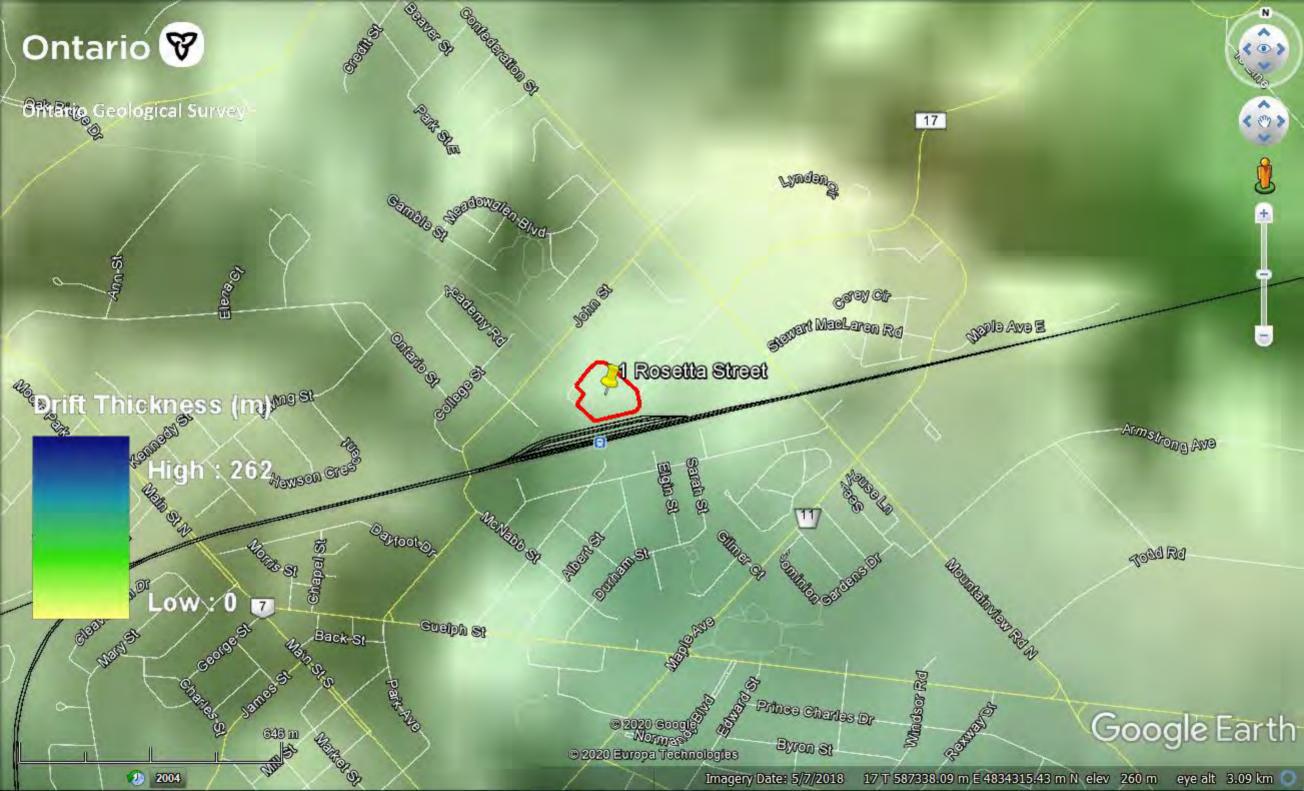
<u>Map Key:</u> The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the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

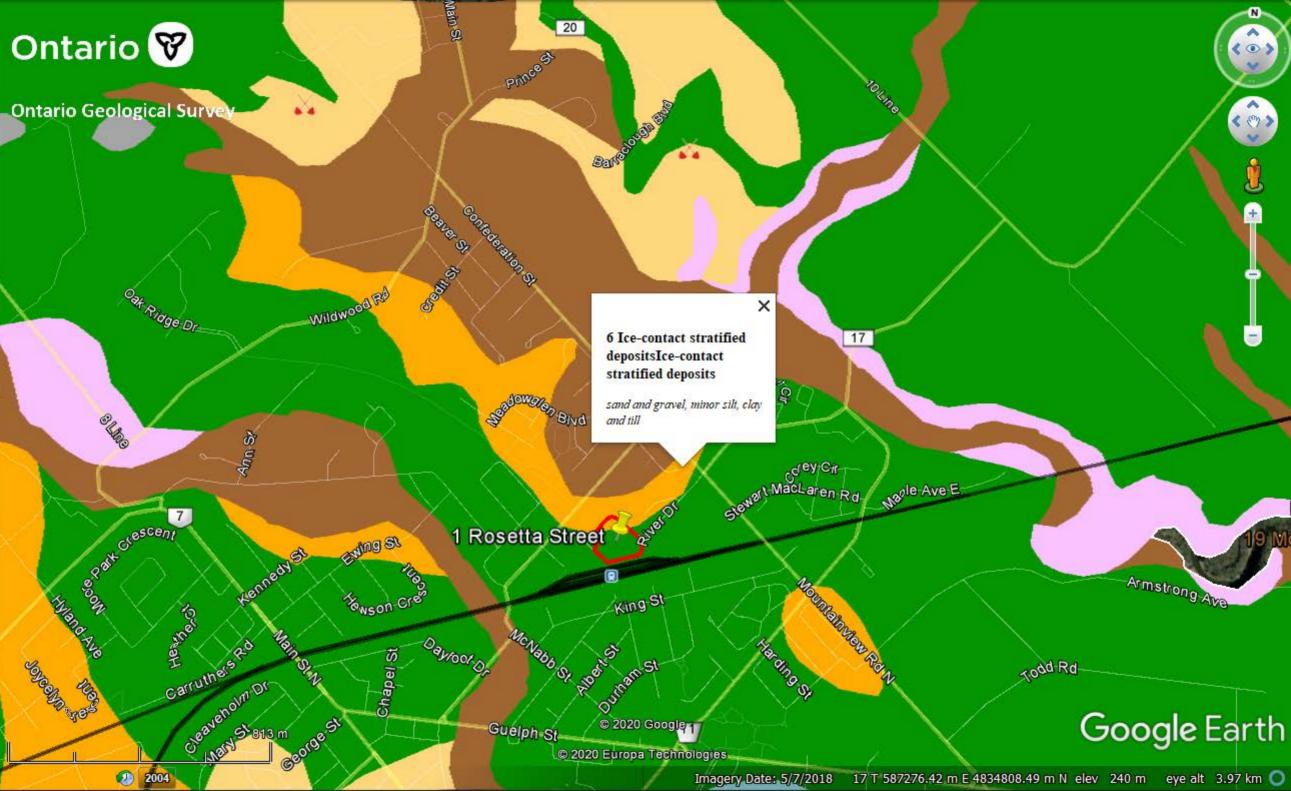
The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

<u>Unplottables:</u> 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.

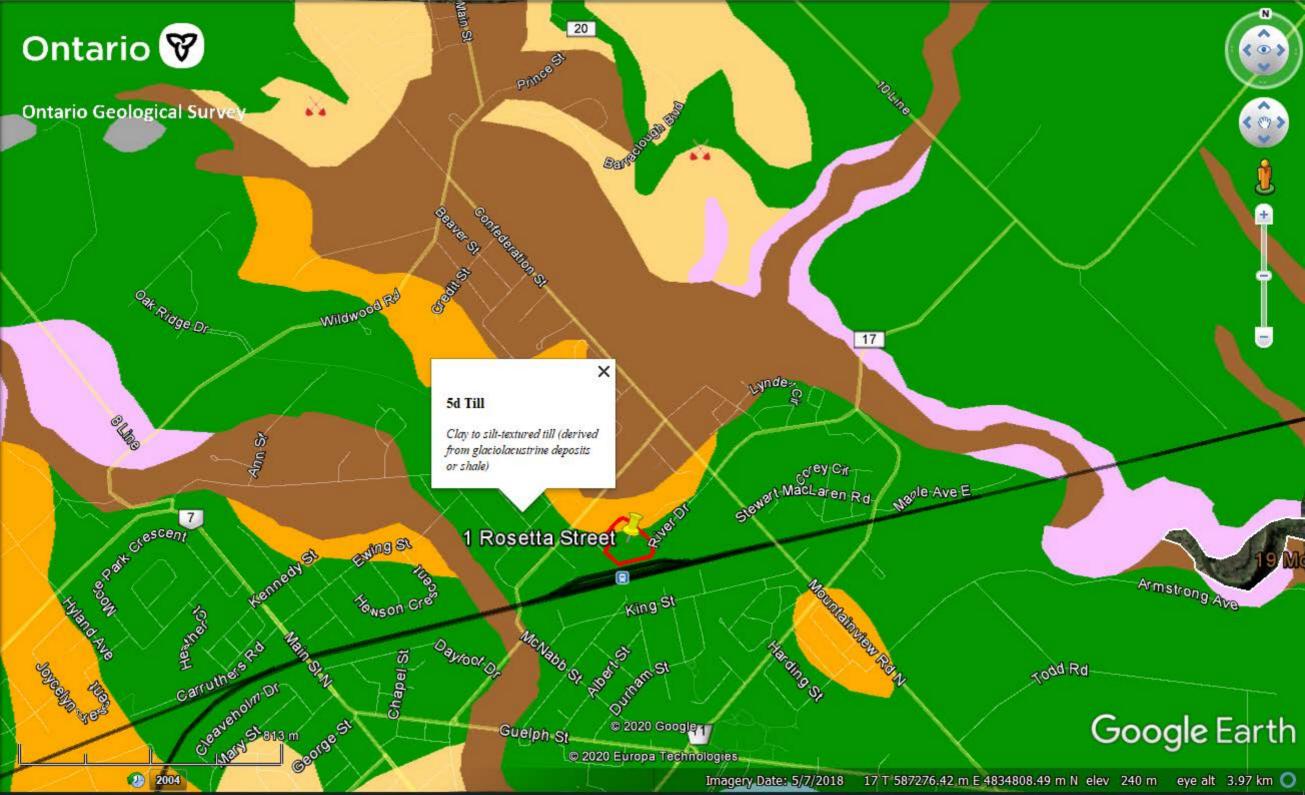
150







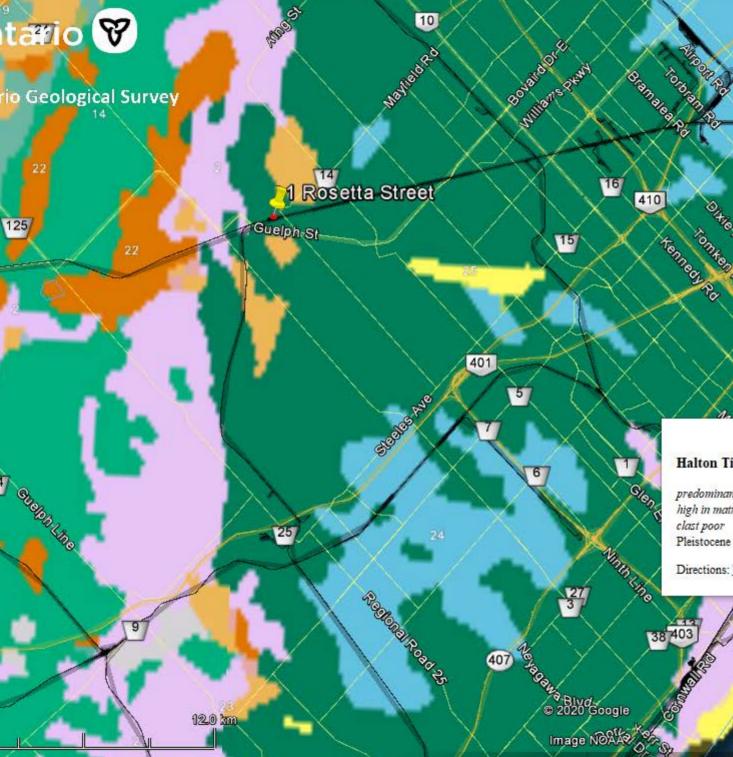
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# Ontario 🕅

34

Ontario Geological Survey



10

# **Halton Till**

Souther State

predominantly silt to silty clay matrix, high in matrix carbonate content and clast poor Pleistocene

507

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Oltre Pd

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Albion-Pe

Dixon Rd

Martin-Grove Rd

427

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Islington Ave

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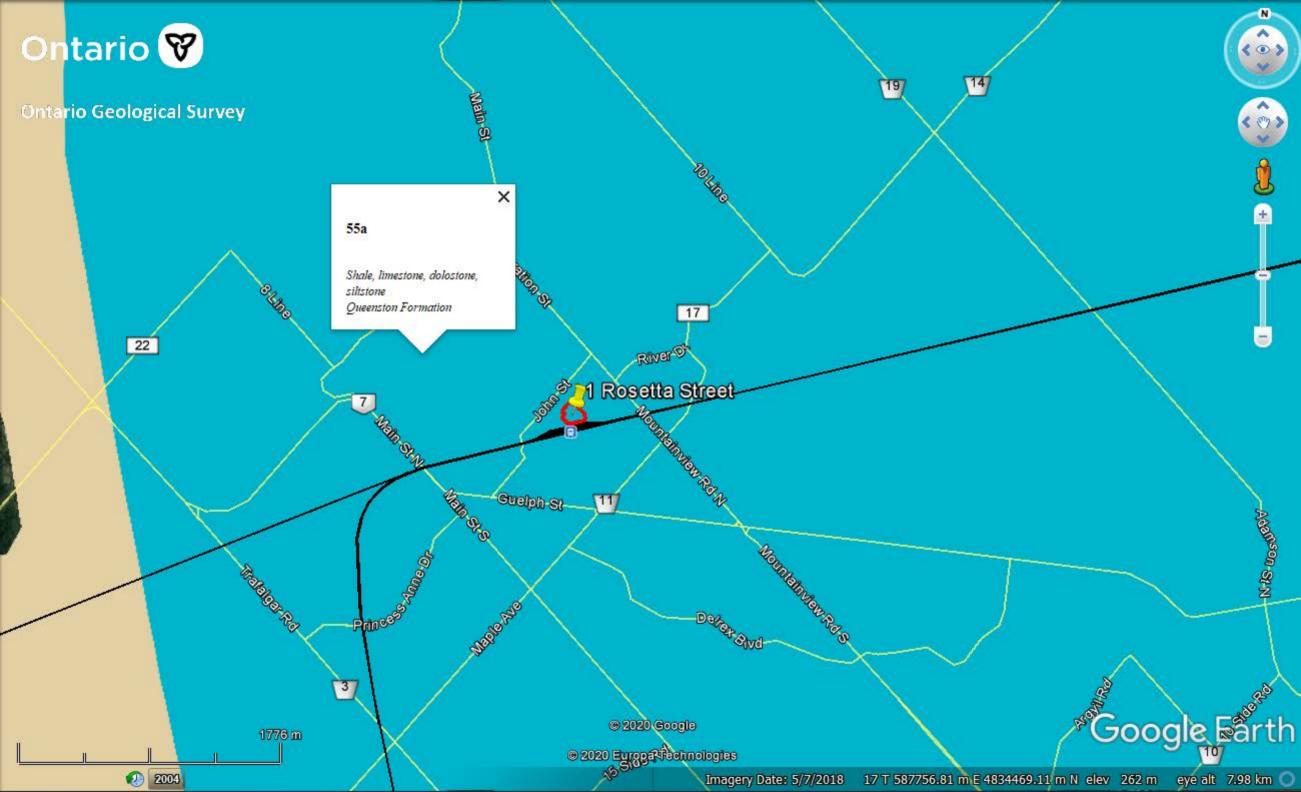
400 WAISON AVE

Strate of the state

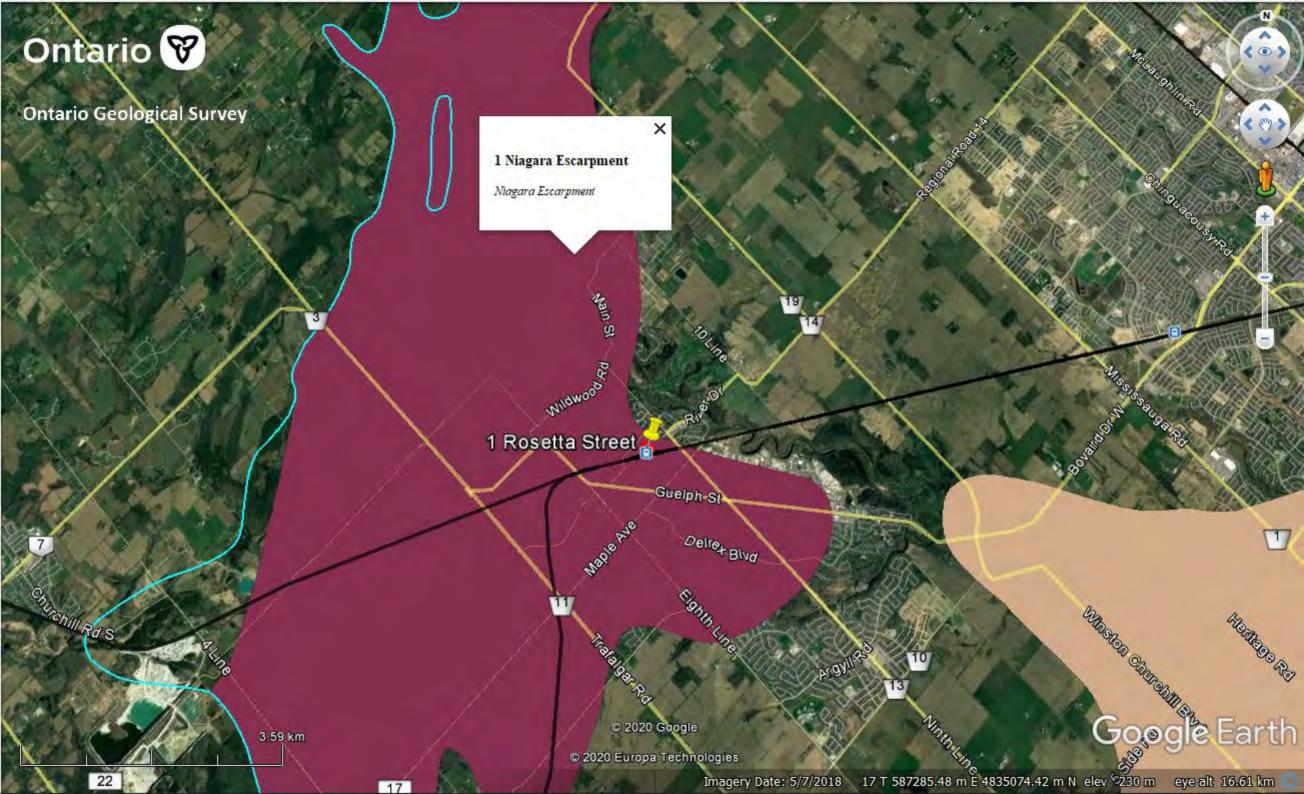
Jane

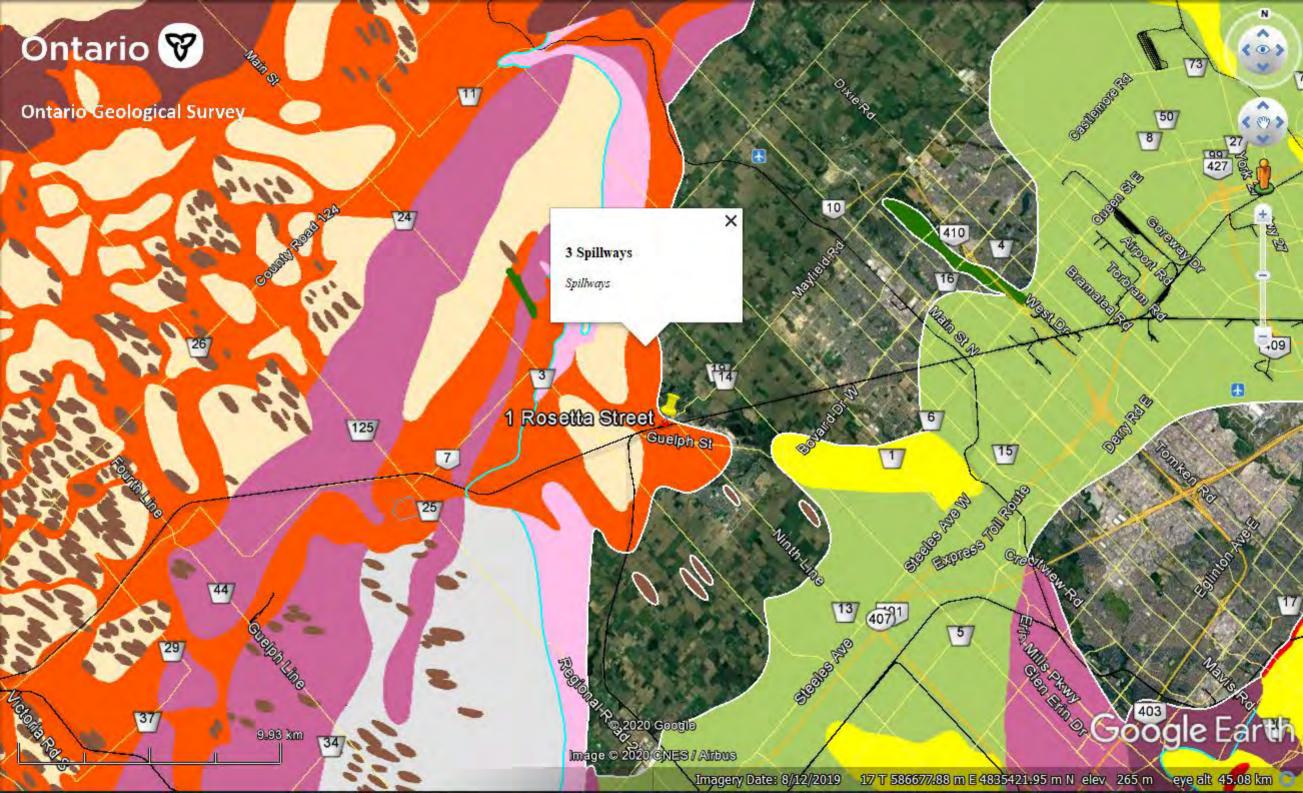
Gardiner Expy

Ø

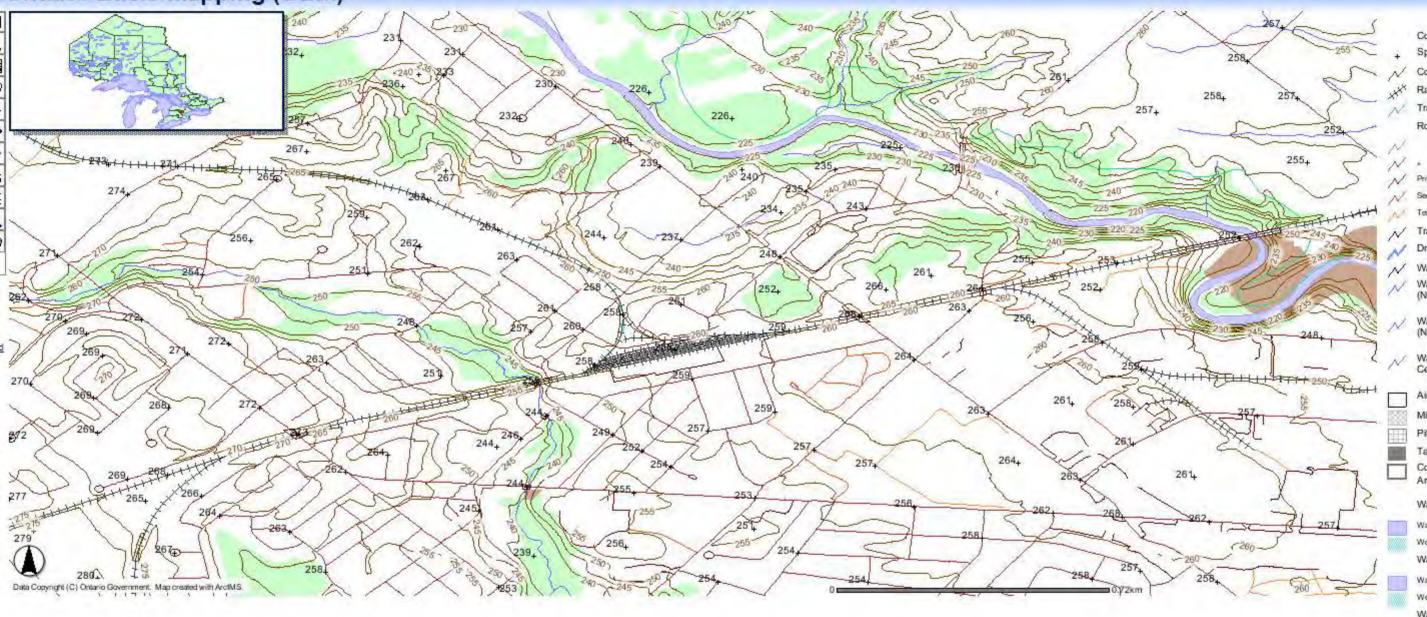








**Ontario Basic Mapping (OBM)** 



Legend Contour Line Labels Spot Height Contour Lines Railroads Trails Roads

N Primary

N Secondary

Tersary

Transportation Lines

Drainage Lines

N Water Structure

Water Segments (Northeast)

Water Segments (Northwest)

Water Segments (South Central)

Airport Runways

Mines

Pits and Quarries

Tanks

Conservation Authority Areas

Water Polygons (Northeas

Waterbody Segment

Wetland Area, Permanent

Water Polygons (Northwes

Waterbody Segment

Wetland Area, Permanent

Water Polygons (South Central)

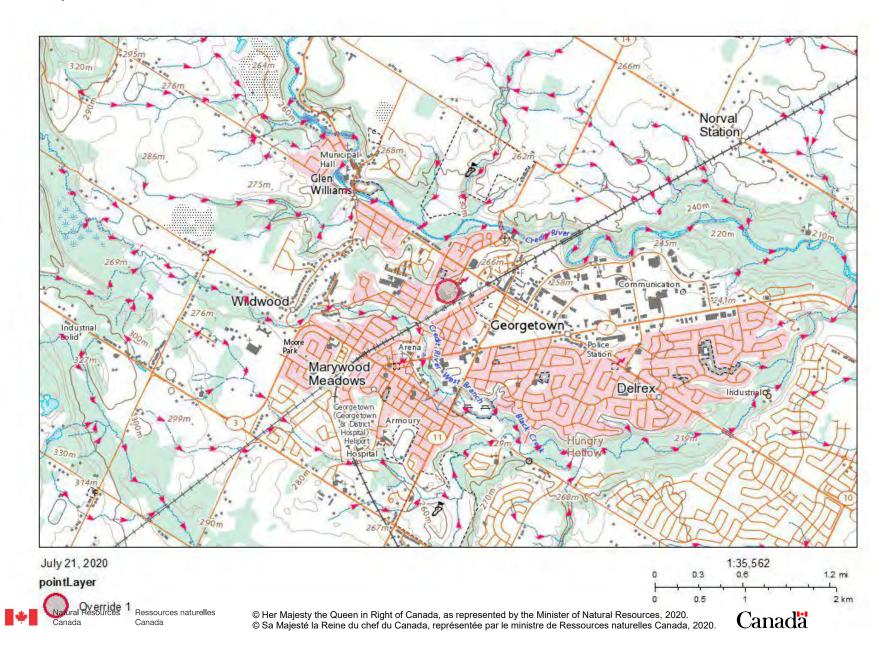


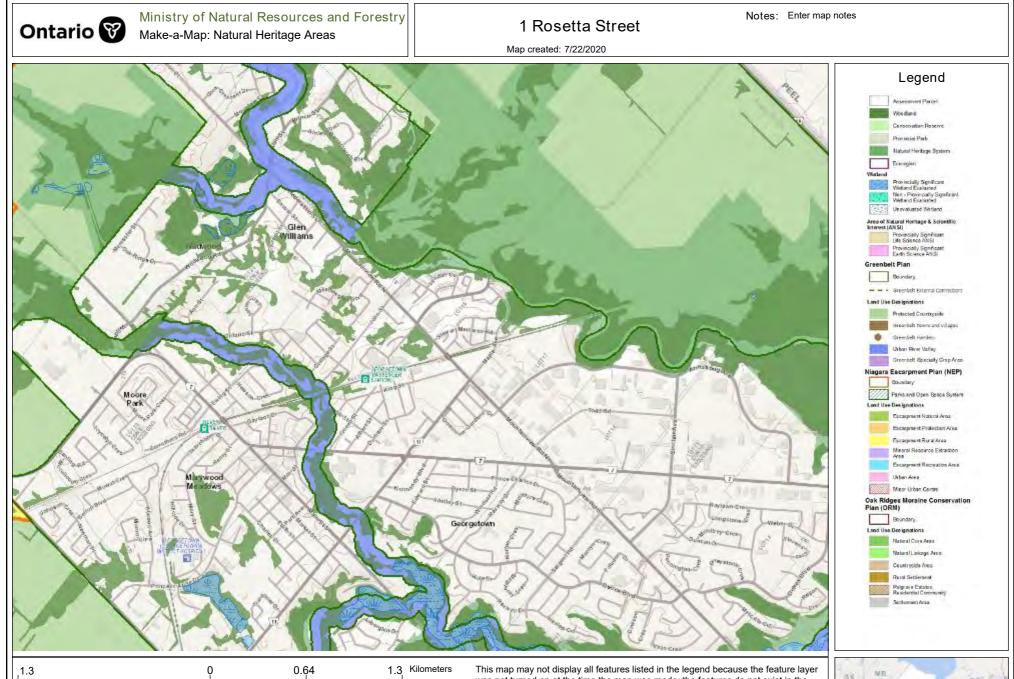
Waterbody Segment.

Wetland Area, Permanent

Municipal Parks

# Toporama





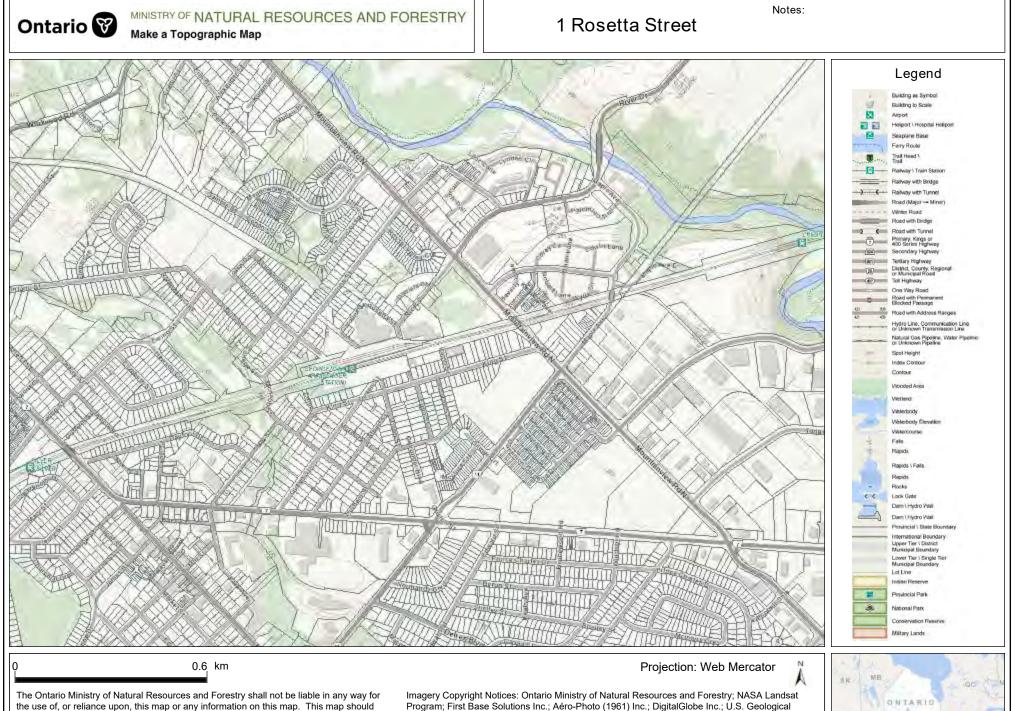
This map should not be relied on as a precise indicator of routes or locations, nor as a guide to navigation. The Ontario Ministry of Natural Resources and Forestry(OMNRF) shall not be liable in any way for the use of, or reliance upon, this map or any information on this map.

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This map may not display all features listed in the legend because the feature layer was not turned on at the time the map was made; the features do not exist in the geographic range; or features have not been mapped. Absence of a feature in the map does not mean they do not exist in this area.

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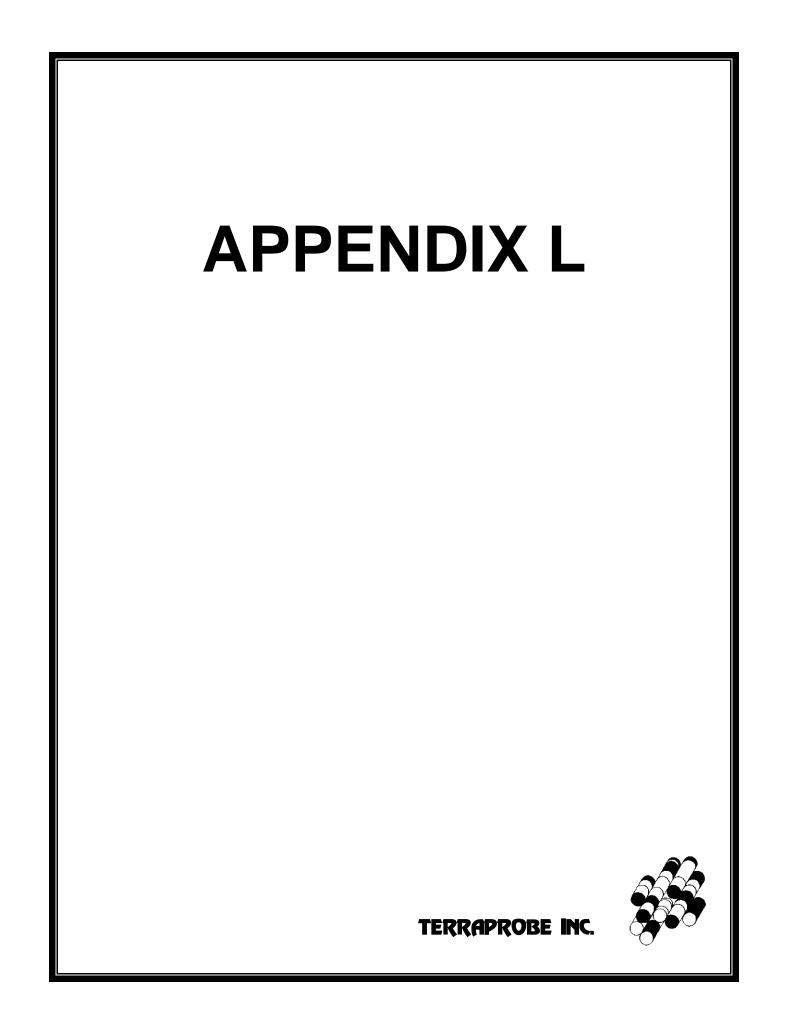
Survey.

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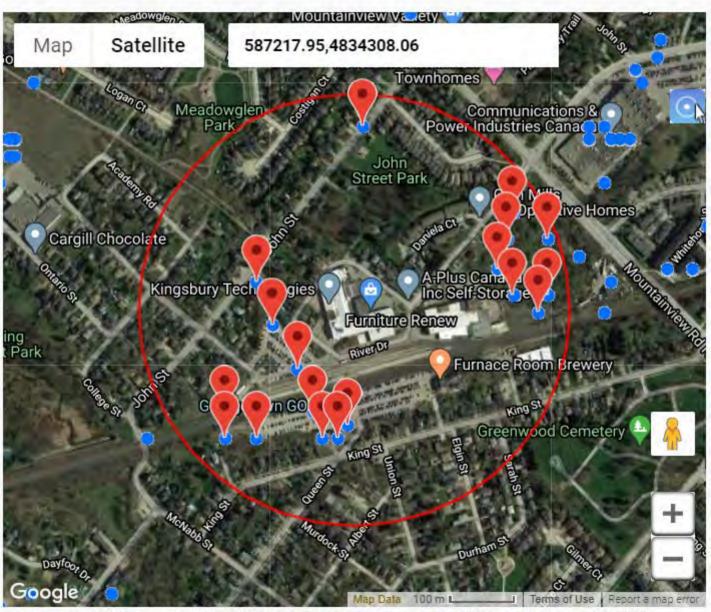
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ND **DIN** 50 W1 MIT VV.



Your search returns 18 well records, which are displayed as red pins over blue dots.



Latitude: 43.65859, Longitude: -79.91217 (UTM Zone: 17, Easting: 587715, Northing: 4834529)

Water Well	Records				Wedn	esday, July 8, 2	2020		
	i necci do					11:30:33	AM		
TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
HALTON HILLS TOWN (E	17 587226 4834594 W	2007/03 7215	2			NU	0005 10	7046688 (Z64544) A049061	
HALTON HILLS TOWN (E	17 587016 4834154 W	2012/06 7238				MO	0040 10	7191309 (Z146813) A130085	BRWN SAND SILT SOFT 0035 BRWN SILT TILL DNSE 0040
HALTON HILLS TOWN (E	17 586895 4834106 W	2012/06 7238	1.25			MO	0102 15	7191308 (Z146799) A130047	BRWN SILT SAND GRVL 0045 GREY SILT CLAY TILL 0117
HALTON HILLS TOWN (E	17 587016 4834102 W	2012/06 7238	1.25			MO	0025 5	7191307 (Z146796) A102195	BRWN SILT SAND GRVL 0030
HALTON HILLS TOWN (G	17 587509 4834341 W	2007/06 6571	2	UK 0008		ТН	0008 5	7103208 (Z72913) A057833	BRWN LOAM DKCL SLTY 0002 WHIT 0005 GREY 0008 BLCK MUCK 0009 BRWN SAND SILT MSND 0012 BRWN TILL CLAY SILT 0013
HALTON HILLS TOWN (G	17 587463 4834465 W	2007/06 6571	2	UK 0125		ТН	0006 10	7103177 (Z72956) A057838	WHIT 0001 BRWN SAND SILT MSND 0008 BRWN SAND STNS CSND 0013 BRWN TILL SILT 0016
HALTON HILLS TOWN (G	17 587455 4834420 W	2007/06 6571	1.99	0019		TH	0011 10	7103180 (Z72954) A057836	BRWN LOAM SILT DKCL 0002 WHIT 0007 BRWN SAND SILT MSND 0018 BRWN SAND CLAY CSND 0020 GREY CLAY SILT 0021 BRWN TILL CLAY 0023 SILT
HALTON HILLS TOWN (G	17 587437 4834383 W	2007/06 6571	2	UK 0025		ТН	0015 15	7103181 (Z72955) A057837	BRWN LOAM SILT DKCL 0002 BRWN SAND SILT MSND 0013 BRWN SAND STNS CSND 0028 0030
HALTON HILLS TOWN (G	17 587503 4834305 W	2007/06 6571	2	UK 0005		TH	0003 10	7103182 (Z72953) A057835	GREY GRVL FILL 0002 BRWN LOAM SILT DKCL 0003 BRWN SAND SILT 0008 BRWN TILL CLAY 0013 SILT
HALTON HILLS TOWN (G	17 587060 4834341 W	2007/03 1508	2.04			NU	0115 10	7043218 (Z70256) A054985	BRWN LOAM SAND 0005 BRWN SAND SILT 0020 BRWN SILT SAND 0043 GREY SILT SAND GRVL 0089 BRWN SAND SILT 0128 RED SHLE SHLE 0138
HALTON HILLS TOWN (G	17 587459 4834335 W	2007/06 6571	2	UK 0017		TH	0008 12	7103207 (Z72914) A057834	GREY GRVL CGVL 0004 WHIT LYRD 0007 BRWN SAND SILT MSND 0018 BRWN TILL CLAY SILT 0020
HALTON HILLS TOWN (G	17 587063 4834104 W	2017/06 7360	2			MO	0040 5	7291955 (Z257351) A226113	BLCK SOFT 0018 WDFR 0019 BRWN SAND SOFT LTCL 0050
HALTON HILLS TOWN (G	17 587090 4834290 W	2017/06 7360	2			MO	0005 5	7291952 (Z257352) A226109	BRWN SAND 0005 TILL GRVL HARD 0010

TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
HALTON HILLS TOWN (G	17 587123 4834223 W	2017/06 7360	2			MO	0033 5	7291953 (Z257363) A226127	BRWN SAND SOFT 0030 BRWN CLAY TILL SLTY 0036 BRWN SAND SLTY SOFT 0040
HALTON HILLS TOWN (G	17 587146 4834158 W	2017/06 7360	2			MO	0029 5	7291954 (Z257362) A226115	BLCK SAND SOFT 0008 BRWN SAND SOFT 0035
HALTON HILLS TOWN (G	17 587519 4834413 W	2007/06 6571	2	UK 0008		ТН	0008 5	7103183 (Z72912) A057832	WHIT 0002 BRWN CLAY SILT DRY 0003 WHIT 0006 BRWN SAND SILT WBRG 0013 GRVL RED CLAY 0016 ROCK

#### Notes:

UTM: UTM in Zone, Easting, Northing and Datum is NAD83; L: UTM estimated from Centroid of Lot; W: UTM not from Lot Centroid DATE CNTR: Date Work Completedand Well Contractor Licence Number CASING DIA: .Casing diameter in inches WATER: Unit of Depth in Fee. See Table 4 for Meaning of Code

# **1.** Core Material and Descriptive terms

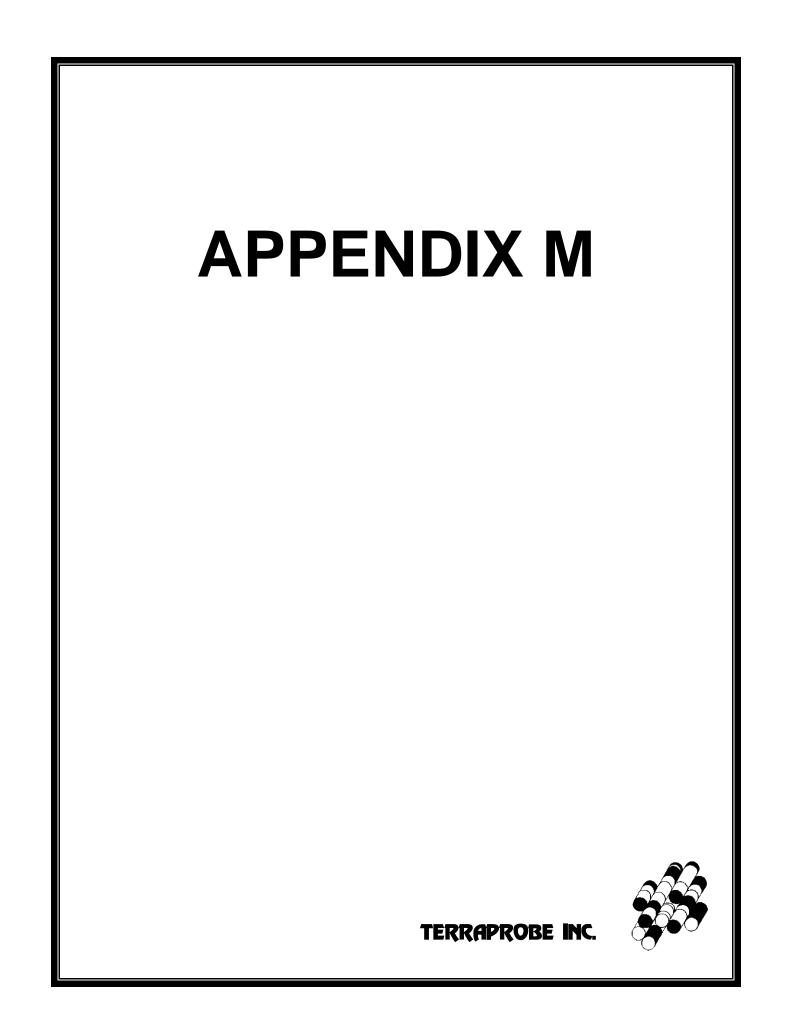
Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
BLDR	BOULDERS	FCRD	FRACTURED	IRFM	IRON FORMATION	PORS	POROUS	SOFT	SOFT
BSLT	BASALT	FGRD	FINE-GRAINED	LIMY	LIMY	PRDG	PREVIOUSLY DUG	SPST	SOAPSTONE
CGRD	COARSE-GRAINED	FGVL	FINE GRAVEL	LMSN	LIMESTONE	PRDR	PREV. DRILLED	STKY	STICKY
CGVL	COARSE GRAVEL	FILL	FILL	LOAM	TOPSOIL	QRTZ	QUARTZITE	STNS	STONES
CHRT	CHERT	FLDS	FELDSPAR	LOOS	LOOSE	QSND	QUICKSAND	STNY	STONEY
CLAY	CLAY	FLNT	FLINT	LTCL	LIGHT-COLOURED	QTZ	QUARTZ	THIK	THICK
CLN (	CLEAN	FOSS	FOSILIFEROUS	LYRD	LAYERED	ROCK	ROCK	THIN	THIN
CLYY	CLAYEY	FSND	FINE SAND	MARL	MARL	SAND	SAND	TILL	TILL
CMTD	CEMENTED	GNIS	GNEISS	MGRD	MEDIUM-GRAINED	SHLE	SHALE	UNKN	UNKNOWN TYPE
CONG	CONGLOMERATE	GRNT	GRANITE	MGVL	MEDIUM GRAVEL	SHLY	SHALY	VERY	VERY
CRYS	CRYSTALLINE	GRSN	GREENSTONE	MRBL	MARBLE	SHRP	SHARP	WBRG	WATER-BEARING
CSND	COARSE SAND	GRVL	GRAVEL	MSND	MEDIUM SAND	SHST	SCHIST	WDFR	WOOD FRAGMENTS
DKCL	DARK-COLOURED	GRWK	GREYWACKE	MUCK	MUCK	SILT	SILT	WTHD	WEATHERED
DLMT	DOLOMITE	GVLY	GRAVELLY	OBDN	OVERBURDEN	SLTE	SLATE		
DNSE	DENSE	GYPS	GYPSUM	PCKD	PACKED	SLTY	SILTY		
DRTY	DIRTY	HARD	HARD	PEAT	PEAT	SNDS	SANDSTONE		
DRY	DRY	HPAN	HARDPAN	$\mathbf{PGVL}$	PEA GRAVEL	SNDY	SANDYOAPSTONE		

PUMP TEST: Static Water Level in Feet / Water Level After Pumping in Feet / Pump Test Rate in GPM / Pump Test Duration in Hour : Minutes WELL USE: See Table 3 for Meaning of Code SCREEN: Screen Depth and Length in feet WELL: WEL (AUDIT #) Well Tag. A: Abandonment; P: Partial Data Entry Only FORMATION: See Table 1 and 2 for Meaning of Code

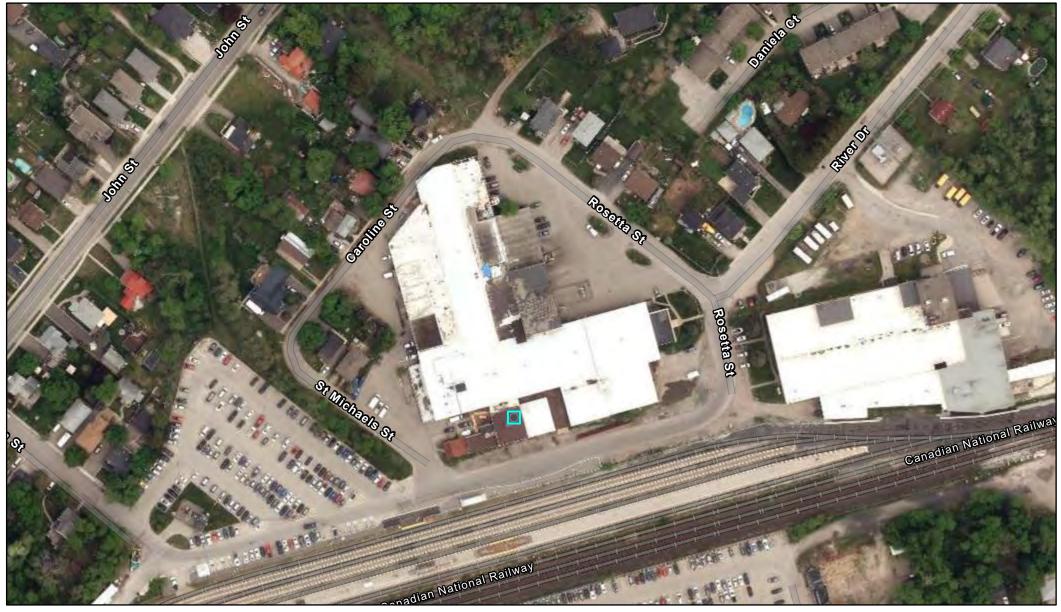
2. Cor	e Color	3	. Well Use		
WHIT GREY BLUE GREN		DO ST IR IN	Industrial	OT TH DE MO	Other
BRWN RED BLCK	BROWN	MN PS AC	Municipal Public Cooling And A, Not Used		MONICOLING TESCHOLE

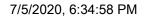
# 4. Water Detail

Code	Description	Code	Description
FR	Fresh	GS	Gas
SA	Salty	IR	Iron
SU	Sulphur		
MN	Mineral		
UK	Unknown		



# **Conservation Halton Regulations Mapping**





- 100 year Flood Hazard
- Dynamic Beach Hazard Deander Belt Hazard
- Shoreline Hazard
- Headwater Floodplains
- Stable Top of Bank Hazard

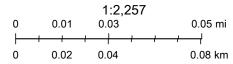
Floodplains Hazard

- Iplains 🔲 Wetlands Hazard
- Hazard Hydrologic Connection

Waterflow

--- Regulated

- Wetland Allowance
- STOB Allowance
- Meander Belt Allowance
- Headwater FP Allowance



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Conservation Halton, 2020 Conservation Halton, 2020

From:	Public Information Services
То:	Yousr Hiweish
Subject:	RE: TSSA Search Inquiry for Property Located at 1 Rosetta Street, Georgetown, ON
Date:	July-21-20 11:07:44 AM

# NO RECORD FOUND (FUEL STORAGE TANKS ONLY)

Hello. 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 <u>https://www.tssa.org/en/about-tssa/release-of-public-information.aspx?\_mid\_=392</u> and email the completed form to <u>publicinformationservices@tssa.org</u> 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,

Gaya

From: Yousr Hiweish <yhiweish@terraprobe.ca>

Sent: July 21, 2020 9:58 AM

To: Public Information Services < publicinformationservices@tssa.org>

Subject: TSSA Search Inquiry for Property Located at 1 Rosetta Street, Georgetown, ON

[CAUTION]: This email originated outside the organisation.

Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

# Hello,

I am conducting a Phase One Assessment and would like to request a preliminary basic record search for the following properties in Georgetown, ON.

1 Rosetta Street 2 Rosetta Street 1A Elgin Street 2 Lamb Street 75 King Street 23 Daniela Court 47 King Street 7 Union Street 2 River Drive 9 Caroline Street If any additional information is required, feel free to contact me.

Regards, Yousr Hiweish, EIT

Environmental Department

# Terraprobe

Geotechnical, Geostructural, & Environmental Engineering Construction Materials, Inspection & Testing 11 Indell Lane, Brampton, Ontario, L6T 3Y3

# t: 905.796.2650 f: 905.796.2250

# www.terraprobe.ca

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