

Phase I Environmental Site Assessment 130 Mountainview Road North, Georgetown, Ontario

Project No. 0082-002.01

February 28, 2022

Prepared for:

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Executive Summary

1273679 Ontario Inc. retained BlueFrog Environmental Consulting Inc. (BlueFrog) to complete a Phase I Environmental Site Assessment (ESA) of a commercial property, located at 130 Mountainview Road North, Georgetown, Ontario (the Site).

The objective of the Phase I ESA was to identify potential site contamination arising from current and/or historical potentially contaminating activities (PCAs) at the Site and/or at neighbouring properties. The Phase I ESA was conducted for due diligence purposes related to a potential property transaction.

The assessment comprised a review of historical information and environmental database entries pertaining to this Site and neighbouring properties, interviews with Site representative(s) and regulatory personnel where available, a Site visit, and preparation of this report. The ESA was completed in general accordance with Canadian Standards Association (CSA) Group Standard Z768-01 (R2016) - Phase I Environmental Site Assessment.

The Site is approximately 3.5 hectares in size, first used in connection with the adjacent west industrial paper coating mill property circa 1930. An area of disturbed soil is present on the southwest corner of the Site, an industrial building was developed at the southeast corner of the Site circa 1930 with an access road connecting the building to the adjacent west industrial property and Mountainview road to the east. The wooded area of the Site was used for industrial lagoons circa 1969.

The original building at the southeast corner of the Site was either renovated or replaced circa 1970 and has been used for truck boom repair and installation, manufacturing of light products, a printing and labeling shop, a taxi service lot where automotive repair may have been conducted, and most recently by Atlantic Towing Company for tow trucks, and commercial storage and parking, since 2014. Related wastes were generated from 1994 to 1998.

Due to the age of the building designated substances may be present in on-site building materials; if renovation or demolition of the building is planned, designated substances must be managed in accordance with applicable regulations.

Phase I and II ESAs were completed in 2007, however, unavailable for review. A subsequent remedial cost estimate report indicated remedial action was required to disposal of approximately 20,750 m³ of kaolinte waste and impacted soil, and treat and/or dispose of an unknown volume of groundwater impacted with metals, volatile organic compounds, semi-volatile organic compounds and petroleum hydrocarbons.

The Site is located in a mixed-use area first developed with a railway adjacent south of the Site circa 1900 and industrial properties west of the Site circa 1930. Residential uses are present north and east, with industrial and commercial uses south of the railway.

Environmental Concerns

The following PCAs were identified that may contribute to Site contamination:

On-site:

- 1. Paper manufacturing and processing.
- 2. Commercial printing historically.
- 3. Petroleum storage.
- 4. Automotive maintenance and repair.
- 5. Fill material and debris.



Off-site:

6. Industrial and commercial uses at neighbouring and adjacent properties and related generation of hazardous wastes including: a) railway, b) paper manufacturing and processing, c) commercial printing, d) industrial manufacturing, e) automotive body shop, f) tannery, and g) machine shop.

Conclusions and Recommendations

Based on the review and evaluation of the Phase I ESA information, in our opinion, there is potential for contamination at the Site due to current and historical on-site and off-site activities.

A Phase II ESA is recommended to assess contaminants of concern in soil and/or groundwater at the areas of potential Site contamination related to each environmental concern listed above.

This Executive Summary is not intended to be a stand-alone document, but a summary of findings as described in the accompanying Report. It is intended to be used in conjunction with the scope of services and limitations described therein.



Table of Contents

1.0	Introduction and Objectives	
2.0	Scop	pe of Work2
3.0	3.1 3.2 3.3 3.4 3.5 3.6	Ords Review
4.0	Inter	3.6.2 Databases
5.0	Site 5.1 5.2 5.3 5.4 5.5 5.6 5.7	Visit
6.0	Sum 6.1	mary of Findings11 Environmental Concerns12
7.0	Conclusions and Recommendations1	
8.0	Closure1	
۵ ۵	Dofo	roncos 14

Figures

Figure 1 Site Location

Figure 2 Site and Surrounding Land Use Plan

Figure 3 Site Plan

Appendices

Appendix A Site and/or Survey Plans

Appendix B Site Photographs
Appendix C Aerial Photographs

Appendix D Mapping

Appendix E Historical Records



1.0 Introduction and Objectives

1273679 Ontario Inc. retained BlueFrog Environmental Consulting Inc. (BlueFrog) to complete a Phase I Environmental Site Assessment (ESA) of a commercial property located at 130 Mountainview Road North, Georgetown, Ontario (the Site).

The objective of the Phase I ESA was to identify potential site contamination arising from current and/or historical potentially contaminating activities (PCAs) at the Site and/or at neighbouring properties. The Phase I ESA was conducted for due diligence purposes related to a potential property transaction.

This report has been prepared based on fieldwork and/or review of information conducted by BlueFrog, for the sole benefit and use by 1273679 Ontario Inc. In performing the work, BlueFrog relied in good faith on information provided by others and assumed that the information provided is both complete and accurate. The work was performed to current industry practice for similar environmental work, within the same regulatory jurisdiction. The findings presented herein should be considered in the context of the scope of work; further, the findings are considered valid only at the time the report was produced. The information presented herein shall not be construed as legal advice.

The conclusions, recommendations, and/or opinions presented in this report are based upon engineering and/or geoscience judgement and experience within the context of the client objectives and the applicable guidelines, regulations, and legislation existing at the time the report was produced.

1.1 Site Description

The Site and regional topographic features are shown on **Figure 1**. Land uses at Site and neighbouring properties are shown on **Figure 2**. Key Site features are shown on **Figure 3**.

Site and/or survey plans provided by the client are provided in **Appendix A**.

Key aspects of the Site were documented by photographs that are provided in **Appendix B**.

The Site is described as follows.

Property size	3.5 hectares
Occupancy	Occupied since 2014 by Atlantic Towing Company for tow trucks, and commercial storage and parking; a 216 m ² building is located on the southeast corner of the property.
Municipal address	130 Mountainview Road North, Georgetown, Ontario
Property identification number (PIN)	25039-0387 (LT)
Legal Description	PT LTS 17, 18, 19, 20, 21, 22, 23 & 24 & LTS 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35 & 36 & PT LT 40 & LTS 41, 42, 43, 44, 45, 46, 47, 48, 49, 50,
	51, 52, 53, 54, 55 & 56 & PT LTS 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75 & 76, PL 119, PT RESERVE BLOCK, PL 119; PT MATTHEWS ST, PL 119, AS CLOSED BY 265642; LANE, PL 119, AS CLOSED BY 265642; PART 1, 2, 3, 20R9222; S/TG8665 HALTON HILLS
Roll Number	24150100020541000000



2.0 Scope of Work

This Phase I ESA was completed in general accordance with the Canadian Standards Association (CSA) Group Standard Z768-01 *Phase I Environmental Site Assessment* and consisted of the principal activities listed below.

- Review of readily available historical information pertaining to the Site and neighbouring properties, further detailed in Section 3.0;
- Interviews with available persons having knowledge of the Site, as detailed in Section 4.0;
- Site visit to make specific observations at the Site and, from publicly accessible areas, and of the neighbouring properties, as detailed in Section 5.0;
- Review and evaluation of the information, as detailed in Section 6.0; and,
- Preparation of this report documenting the activities, findings, and conclusions of the Phase I ESA.

3.0 Records Review

Records obtained for review included:

- Physical setting sources including aerial photographs, topographic, hydrogeological, and geological information for the Site and neighbouring properties;
- Property use records including: historical fire insurance plans, historical city directory records, and Record of Site Conditions (RSC) filed with the Ontario Ministry of the Environment Conservation and Parks (MECP); and,
- Regulatory information including: a standard EcoLog Environmental Risk Information Service (ERIS) database report, and records provided by Technical Standards & Safety Authority (TSSA).

The search radius applied to the database review of neighbouring properties was 250 m from the centre of the Site.

3.1 Physical Setting

3.1.1 Aerial Photographs

Aerial photographs and/or satellite imagery, reproduced in **Appendix C**, were reviewed to note general features with respect to land uses, structures and improvements, drainage, disturbed soil, and possible evidence of environmental concerns. The scale and attendant resolution of the photographs typically did not permit a detailed study of the Site and neighbouring properties. A summary of the review pertinent to the Phase I ESA information is described as follows.

Year	Site	Neighbouring Properties
1946	Undeveloped and/or agricultural. An area of disturbed soil is present on the southwest corner of the Site, related to the adjacent industrial property.	A railway, Mountainview Road North, and a River Drive are present adjacent south, east, and northwest, respectively. Industrial development is present on the adjacent west property; residences are located adjacent northwest; commercial and/or residential development is present south of the railway and east of Mountainview Road North with an industrial area southwest of the Site. The area north is primarily undeveloped and/or agricultural.



Year	Site	Neighbouring Properties
1954	A building is present at the southeast corner of the Site with an access road connecting the building to the adjacent west industrial property.	Similar to 1946.
1969	Four industrial lagoons are present near the centre of the Site. A driveway enters from Mountainview Road North.	Industrial development is present northeast of Mountainview Road North.
1985	The previously identified building is no longer present; a building has been constructed near the same location, consistent with the current day building configuration.	The previously identified industrial area southwest of the Site appears to be redeveloped as a train station and parking lot.
	The previously identified industrial lagoons are no longer present and appear to be covered in vegetation with wooded areas surrounding the former lagoon area.	
1999	Similar to 1999.	Residential development is present north of River Drive and east of Mountainview Road North.
2009	Similar to 1999. Similar to 1999.	
2019	The previously identified access road connecting the adjacent west industrial property is no longer present.	Similar to 2009.
	Several vehicles and trailers are parked on the property.	

3.1.2 Topography, Hydrogeology, and Geology

Information obtained from regional topographic, geological, and soil maps can assist in approximating groundwater flow directions that can influence the migration of possible contaminants in the vicinity of the Site. Maps that were available to be reproduced electronically are included in **Appendix D**. The records reviewed revealed the following topographic, geologic and hydrogeological information:

Elevation	Approximately 260 meters above sea level.
Nearest surface water body	Credit River 620 m northeast.
Interpreted groundwater flow direction	Based on topographic features, assumed to be northeast towards Credit River, and southeast towards Lake Ontario.
	Site-specific hydrogeological information is unknown.
Surficial soils	Halton till: predominantly silt to silty clay matrix, high in matrix carbonate content and clast poor (Ontario Geological Survey, Quaternary Geology).
	Site-specific soil stratigraphy information is unknown.
Bedrock	Shale, limestone, dolostone, siltstone; Queenston Formation (Ontario Geological Survey, Bedrock Geology of Ontario).
Fill Material	A berm of fill material was observed during the Site visit along the railway tracks on the south side of the property; additional fill material piles were observed in the southwest portion of the Site.
Areas of natural significance	None identified.
Well head protection areas	Located in Credit Valley Protection Area; no groundwater protection noted.
Environmental Concerns	None identified.



3.2 Property Use Records

3.2.1 Fire Insurance Records

Fire insurance records, including fire insurance plans for the Site and neighbouring properties, and Site-specific inspection reports and plans, were requested from ERIS and provided by Enviroscan Opta Information Intelligence. Records are included in **Appendix E** and pertinent information is summarized below.

Fire Insurance Plans - 1904

 There is no development depicted at the Site or neighbouring properties. Grand Truck Railway is located adjacent south.

Fire Insurance Plans - 1934

- The Site depicted as lots 103 and 104 with no development.
- Neighbouring properties include: two paper mills located adjacent west and 150 m west of the Site; a railway adjacent south, beyond which are industrial properties including the Grand Truck Railway station, and a machining foundry, and Smith and Stone electrical equipment manufacturing. W. Barber & Bro Rag Storage building is located on the north side of the railway.

Fire Insurance Plans - 1960

- A building is located on the southeast corner of the Site, labelled as DEVCO building.
- Neighboring properties included:
 - Paper coating mills located adjacent at 1 and 2 Rosetta Street (150 m west and adjacent west), an associated underground storage tank (UST) was located 100 m west near the northwest corner of the property.
 - Auto body shops located 50 m northwest at the western corner of Mountainview Road
 North and River Drive and 150 m southwest at 25 King Street East.
 - Smith and Stone Ltd. electrical equipment manufacturing, 30 m south of the Site with an associated fuel oil UST.
 - Varian Associates, electronic vacuum tubes manufacturer including machine shop, and plating activities, located 50 m northwest at 49 Mountainview Road North (current day 45 River Drive).
 - Machining foundry located 40 m southwest.

Inspection Reports 1982, 1985, 1990, 1993

- 130 Mountainview Road North is occupied by a 216 m² concrete block building with a partial second story and no basement, heated by natural gas suspended heating units.
- In 1982, the building was occupied by Malcom Back Equipment Ltd., conducting repair and installation of truck booms with oxy-acetylene welding conducted.
- In 1985 the building was occupied by Blackbox Control Ltd. for the manufacturing of light products.
- In 1990 and 1993 the building was occupied by The Label Factory Inc. (since 1986) for printing labels with two printing presses and a rewind machine, use of non-flammable ink, and a 15-gallon container of Anaflex for cleaning. A workshop is present with a degreasing tank.



3.2.2 City Directory Information

City directory information was requested from ERIS for the Site and certain neighbouring properties. A copy of the records is provided in **Appendix E**. Information pertinent to the Phase I ESA is as follows.

- ERIS conducted a review of data and noted that access to some records were restricted due to Covid-19 restrictions and some searches yielded no results.
- The period between 1962 to 2000 was assessed by reviewing directory entries approximately every 5 years in that period.
- The Site was not listed prior to 1962. The Site was listed as residential each year searched.
- Historical uses of neighbouring properties searched included commercial and residential listings.
 Environmentally significant listings included:
 - 2 Rosetta Street (adjacent west): Label Masters Canada (1984 to 2000), Gebs Carpentry (1984 to 1989); and Canadian Coated Paper and Meco Holdings (1994 to 2000).
 - o 2 Lamb Street (30 m south): Kaleido Glass (2000).

3.2.3 Property Use Registries

A search for RSCs filed with the MECP for the Site and neighbouring properties was conducted on the MECP website. Information pertinent to the Phase I ESA information is as follows:

No records were found.

3.3 Title Search

Based on other information obtained, and the history of the Site, a title search would not contribute to assessing the environmental condition of the Site, as such, a title search was not conducted during this assessment.

A Parcel Register and PIN map was obtained through ERIS and is included in **Appendix E**. Pertinent details are summarized as follows.

- The legal property description is: PT LTS 17, 18, 19, 20, 21, 22, 23 & 24 & LTS 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35 & 36 & PT LT 40 & LTS 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55 & 56 & PT LTS 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75 & 76, PL 119, PT RESERVE BLOCK, PL 119; PT MATTHEWS ST, PL 119, AS CLOSED BY 265642; LANE, PL 119, AS CLOSED BY 265642; PT LANE, PL 119, AS CLOSED BY 265642; PART 1, 2, 3, 20R9222; S/TG8665 HALTON HILLS.
- The property identification number is: 25039-0387 (LT).
- The current property owner, 1273679 Ontario Inc., has owned the Site since 1997.
- There were no leases registered to the title.
- An easement was registered to the title to The Hydro Electric Power Commission of Ontario.



3.4 Previous Reports

Previous environmental reports were requested from the client and Site occupant. The following report was provided for review:

Re: Remediation Cost Estimate: 130 Mountainview Road North, Georgetown, Ontario, prepared by DLS Group, prepared for The Harris Group, dated December 29, 2008.

- A Phase I & II ESA were conducted in 2007 and included characterizing identified kaolinite waste and, soil and groundwater conditions on-site. The following areas were identified that require remedial action:
 - o Removal and disposal of approximately 20,750 m³ of kaolinte waste and impacted soil;
 - Treatment and/or disposal of an unknown volume of groundwater impacted with metals, volatile organic compounds, semi-volatile organic compounds and petroleum hydrocarbons.
- The remedial cost estimate was between 3.5 and 4.75 million dollars.

3.5 Company Records

Company records were requested from the Site occupant; the following company records were available for review:

- Site and survey plans, included in Appendix A.
- Previous environmental reports, included in Section 3.4.
- Provincial permit records were reviewed in the regulatory searches discussed in Section 3.6
- No other records were available (i.e. spill reports, waste manifests, etc.).

3.6 Regulatory Information

3.6.1 TSSA

The TSSA was contacted to provide records from the Fuels Safety Program. Correspondence is included in **Appendix E** and summarized as follows.

There were no fuel storage tank records for the property.

3.6.2 Databases

An ERIS EcoLog Database Report was obtained that summarizes entries pertaining to the Site and neighbouring properties in the context of regulatory and other information from provincial, federal, and private databases. The EcoLog Database Report, including a description of the databases searched and records found, is provided in **Appendix E.** Pertinent details are summarized below.

Site:

- The Label Factory Inc. conducted platemaking activities; related wastes were generated between 1994 and 1998 including polymeric resins, halogenated solvents, and photoprocessing wastes.
- Well records indicate that 9 wells were completed as observation wells in 2007.



Neighbouring Properties:

- 7 River Drive (adjacent west) was occupied by Aplus Self Storage for the purpose of self storage and mini warehousing. Related wastes were generated in 2016 including oil skimmings and sludges.
- 2 Rosetta Street (adjacent west) was occupied by Engineered Data Products Inc. for warehousing
 and storage, Label Masters and Canadian Coated Paper Inc. for coating and laminating paper and
 commercial printing, and Applied Wiring Assemblies Inc. for communication and energy wire and
 cable manufacturing. Related wastes were generated between 1986 and 2021 including
 halogenated solvents, oils, and lubricants. The National PCB Inventory indicated that Two 1047 L
 transformers containing polychlorinated biphenyls (PCBs) (askarel) were stored on-site.
- 45 River Drive (50 m northwest) was occupied by Varian Canada Inc., and Communications and Power Industry Canada Inc. for communication equipment manufacturing. Related wastes were generated between 1986 and 2021 including metals, coating residues, organic and inorganic laboratory chemicals, polymeric resins, halogenated and aliphatic solvents, oils, PCBs, sludges, lubricants, photoprocessing wastes, smelting wastes, petroleum distillates, aromatic solvents, waste compressed gases and other specified inorganics. Approvals for industrial air emissions were received in 1996 and related to a spray paint booth and standby power system.
- 1 Rosetta Street (150 m west) was occupied by Provincial Papers for coating and treated paper products and Kingsbury Wood Finishing Inc. for wood product manufacturing. Related wastes were generated between 1986 and 2021 including halogenated, aliphatic and aromatic solvents, oils, sludges, coating residues, organic and inorganic laboratory chemicals, and PCBs. The property was a receiver of wastes as a private landfill / sludge farm between 1986 and 1998. A Record of Site Condition (RSC) was filed for the property in 2009.
- 12 Lamb Street (30 m south) was occupied by Frank Heller and Company Ltd., for the purpose of leather products. Related wastes were generated between 1988 and 1998 including organic tannery wastes and other specified organics.
- Additional records indicated several spills of natural gas to air; a spill of 10 L of diesel fuel was
 observed streaming from Canadian National Railway site by 1 Elgin Street (100 m southwest); and
 wastes generated by Minnow Environmental Inc. for the purpose of environmental consulting
 services at 2 Lamb Street (100 m southwest), by Minister of Natural Resources located and 69 King
 Street (115 m south); and
- Water well records indicated 28 wells were completed in the area of the Site as monitoring and test holes, unspecified use, and abandoned.

Other activities identified at neighbouring properties were not considered to have contributed to potential contamination at the Site. Our opinion is based on the distance from the Site, absent contaminant pathways, the assumed principal direction of local shallow groundwater flow, and mobility and/or persistence of the associated potential contaminants of concern.



4.0 Interviews

An interview was conducted with Max Harris, Owner of 1273679 Ontario Inc. Pertinent information obtained from the interview is as follows:

- The building was constructed in 1970s, is two levels with no basement and is not heated or cooled. The building was historically used as a taxi service (where automotive repair may have been conducted).
- Petroleum products were historically stored on-site in above ground storage tanks (ASTs); no additional information is known regarding the storage tanks.
- Kaolinite sludge was brought from the adjacent paper processing facility to the west and placed in the on-site ponds where it was left to settle and then excavated and removed from site; no additional information is known regarding the industrial lagoons.
- A septic tank system associated with the on-site building was historically used for wastewater from the building. The owner indicated it may have been located on the northeast side of the building.

5.0 Site Visit

A visual survey of the Site was completed by BlueFrog. Neighbouring properties were observed from publicly accessible sidewalks and roadways. Preliminary information obtained from the records review was considered prior to conducting the Site visit. Photographs showing various areas of the Site and neighbouring properties including written descriptions for each are provided in Appendix B. Site visit details are as follows.

Date	February 4, 2022
Site description and use	The southeast corner is occupied by Atlantic Towing Company, the building and parking area is primarily used for rented storage and parking. The remainder of the property is tree covered.
Evidence of past use	None observed.
Limitations	Access to all areas of the Site were limited by deep snow and heavily wooded sections which were not accessed for safety concern; the limitations are not expected to impact the findings of the report.

5.1 Surface Features

Observations of the surface features at the Site are summarized as follows.

Ground cover	Property size: 3.5 hectares
	The southeast area of the Site is asphalt and gravel covered with a building. The remainder of the Site is a wooded area.
Wells	Above ground monitoring wells, based on MECP well records, some of which were located on-site, as shown on Figure 3.
Railways	Railway located on the south side of the property.
Stains	Black oily staining was observed on asphalt surface near bay doors on the north side of the building. The asphalt appeared to be in good condition, however, evidence of patching was apparent near the stained area.
Stressed vegetation	None observed.



Fill material and debris	Berm of fill material located along the railway tracks on the south side of the property and further fill piles in the southwest area of the Site.
	The following debris was noted:
	2 x 200 L plastic storage tanks located on the southwest side of the property along the railway tracks.
	1 x approx. 30,000 L scrap metal vessel discarded in the wooded area in the south central part of the Site.
	1 x approx. 3,000 L scap metal storage tank discarded in the wooded area in the south central part of the Site in proximity of the above vessel.
Pits and lagoons	None observed.
	Historical aerial photographs and interviews indicate former industrial lagoons were present in the now wooded area; evidence of historical lagoons were not observed.
Water courses, ditches or standing water	Low-lying areas within the wooded area were present.
Parking facilities	Surface parking for cars and trucks located around the south and west of the building.
Right of ways	None observed.
Indications of contamination	None observed.

5.2 Buildings and Structures

Observations of the buildings and structures at the Site are summarized as follows.

General description	Construction date: 1970s
	Building footprint: 216 m ²
	Number of storeys: two
	Subsurface levels: none
Heating and cooling systems	Building has no currently operating heating system.
	Building has no cooling system.
	Former heating system based on the fire insurance inception reports was by natural gas fired suspended heating units.
Stains and corrosion	Oily staining on concrete surface on the floor of the bay area.
	The concrete surface appeared to be in good condition with no apparent cracks or voids.
Drains and sumps	None observed or reported by the Site Representative.
Hydraulic equipment and elevators	None observed or reported by the Site Representative.
Emergency generators	None observed or reported by the Site Representative.
Exit and entry points	Man doors located throughout building.
	Bay door: Located on the north side of the building.

5.3 Storage Tanks, Hazardous Materials, Waste

Observations pertaining to storage tanks, containers, hazardous materials and waste are as follows.

Aboveground storage tanks / fill and vent pipes	Based on the interview conducted, petroleum products were historically stored on-site in ASTs.
	A 200 L disused metal storage tank located on the south side of the building.
Belowground storage tanks / fill and vent pipes	None observed or reported by the Site Representative.



Chemicals and hazardous materials	None observed or reported by the Site Representative.
Unidentified substances	None observed or reported by the Site Representative.
Hazardous wastes	None observed or reported by the Site Representative.
Non-hazardous wastes	None observed or reported by the Site Representative.
Drums, totes and/or pails	$4 \times 1000 L$ empty totes located on the north side of the building and $3 \times 205 L$ empty lidless drums located on southwest side of parking area; the use of the totes and drums are not known.

5.4 Site Operations

Observations pertaining to specific site operations follows.

Industrial operations, processing, manufacturing	None observed or reported by the Site Representative.
Vehicle and equipment maintenance areas	None observed or reported by the Site Representative.
Inground hydraulic lift equipment	None observed or reported by the Site Representative.
Oil-water separators	None observed or reported by the Site Representative.
Raw materials	None observed or reported by the Site Representative.
By-products and wastes	None observed or reported by the Site Representative.
Spills	None observed or reported by the Site Representative.
Liquid discharge points	None observed or reported by the Site Representative.

5.5 Utilities

Observations of the utilities at the Site are summarized as follows.

Wastewater	Site representative indicated there may be a septic tank located on the northeast side of the building. No other sources observed or reported.
Water	Municipally supplied potable water system.
	No other sources observed or reported by Site Representative.
Stormwater	Drainage, by overland flow to wooded area, and to offsite catch basins; directed to municipal sewer system. Drainage is generally from south to north.
Electricity	Yes.
Natural Gas	No.

5.6 Special Attention Items

Observations made pertaining to special attention items at the Site are as follows.

Asbestos-containing materials (ACMs)	ACMs possible in building materials due to year of construction (1970s). Applicable Regulation: O.Reg. 278/05 – Designated Substance – Asbestos on Construction Projects and in Buildings and Repair Operations.
Polychlorinated biphenyls (PCBs)	PCBs may be present in electrical equipment due to year of construction (1970s). Applicable Regulation: O.Reg. 362, R.R.O. 1990 – Waste Management – PCBs; SOR/2008-273 – PCB Regulations.
Lead-based materials	Lead-based paints may be present due to year of construction (1970s). Applicable Regulation: O. Reg. 843, R.R.O. 1990 – Designated Substance – Lead; SOR/2016-193 – Surface Coating Material Regulation.



Urea formaldehyde foam	None observed or reported by Site Representative.
insulation (UFFI)	Applicable Regulation: Canadian Federal Hazardous Products Act, R.S., 1985, c. H-3.
Ozone-depleting substances	ODSs potentially present in cooling systems and refrigerators.
(ODSs)	O.Reg. 356, R.R.O. 1990 – Ozone Depleting Substances.
Microbial contamination (mould)	None observed or reported by Site Representative. However, a detailed assessment for mould was not conducted.
Noise and vibration	Vibration and noise may exist from rail traffic on the adjacent railway tracks. None was detected at the time of the Site visit.
Odours	None observed or reported by Site Representative.
Radon	Assessment and concentration of indoor radon is unknown.
	According to Health Canada (March 2012), 4.9 % of homes tested in the Halton Regional Health Unit found to have radon concentrations greater than 200 Bq/m ³ .
	Government of Canada Radon Guideline for indoor air concentration in dwellings is 200 Bq/m³ (Canadian Guidelines for the Management of Naturally Occurring Radioactive Materials, 2013).

5.7 Neighbouring Properties

Neighbouring properties were observed during the Site visit from publicly accessible locations. Current uses of properties adjacent to the Site are presented on **Figure 3**. Observations made pertaining to the neighbouring properties are as follows.

Primary land uses and evidence of environmental concerns	Commercial, industrial, and residential properties; no visual signs of environmental concern.
	Northwest: Residential homes (at northwest corner of Site), River Drive, beyond which are residential homes,.
	Northeast: Mountainview Road, beyond which are residential homes and industrial (Communication & Power Industries)
	South: Railway tracks, beyond which are residential homes and industrial and commercial property.
	West: A-Plus Canada Inc. Self-Storage, Applied Wiring Assemblies Inc., and GO Train Station.
Waterbodies	None observed.
Areas of natural significance	None observed.

6.0 Summary of Findings

The Site is approximately 3.5 hectares in size, first used in connection with the adjacent west industrial paper coating mill property circa 1930. An area of disturbed soil is present on the southwest corner of the Site, an industrial building was developed at the southeast corner of the Site circa 1930 with an access road connecting the building to the adjacent west industrial property. The wooded area of the Site was used for industrial lagoons circa 1969.

The original building at the southeast corner of the Site was either renovated or replaced circa 1970 and has been used for truck boom repair and installation, manufacturing of light products, a printing and labeling shop, a taxi service where automotive repair may have been conducted, and most recently by Atlantic Towing Company for tow trucks, and commercial storage and parking, since 2014. Related wastes were generated from 1994 to 1998.



Due to the age of the building designated substances may be present in on-site building materials; if renovation or demolition of the building is planned, designated substances must be managed in accordance with applicable regulations.

Phase I and II ESAs were completed in 2007, however, unavailable for review. A subsequent remedial cost estimate letter indicated remedial action was required to disposal of approximately 20,750 m³ of kaolinte waste and impacted soil, and treat and/or dispose of an unknown volume of groundwater impacted with metals, volatile organic compounds, semi-volatile organic compounds and petroleum hydrocarbons.

The Site is located in a mixed-use area first developed with a railway adjacent south of the Site circa 1900 and industrial properties west of the Site circa 1930. Residential uses are present northwest, northeast, and south with industrial and commercial uses south of the railway.

6.1 Environmental Concerns

The following PCAs related to past and present industrial uses were identified that may contribute to Site contamination:

On-site:

- Paper manufacturing and processing: historically used in conjunction with the adjacent industrial property including the southeast and southwest areas of the Site connected by access roads, and industrial lagoons.
- 2. Commercial printing: historically conducted in the on-site building from circa 1986 to 1993 with related wastes generated.
- Petroleum storage: historically used ASTs for petroleum product storage.
- 4. Automotive maintenance and repair: the Site was used for the repair and installation of truck booms, taxi service with maintenance garage, and currently by Atlantic Towing Company with parking and storage of trucks and trailers.
- 5. Fill material and debris: A berm of fill material and fill piles were observed during the Site visit along the railway tracks near the south property boundary and in the southwestern portion of the of the property, respectively; metal debris consisting of a former storage vessel and storage tank discarded in the south central area of the Site.

Off-site:

- 6. Industrial and commercial uses at neighbouring and adjacent properties and related generation of hazardous wastes.
 - a. Railway located adjacent south of the Site.
 - b. Paper manufacturing and processing: paper coating mills located at 1 and 2 Rosetta Street (150 m west and adjacent west).
 - c. Commercial printing: historically 2 Rosetta Street (adjacent west).
 - d. Industrial manufacturing: wire and cable manufacturing adjacent west at 2 Rosetta Street; wood products at 150 m west at 1 Rosetta Street; Smith and Stone Ltd. electrical equipment manufacturing 30 m south of the Site; Varian Associates, electronic vacuum tubes manufacturer including machine shop, and plating activities, located 50 m northwest at 49 Mountainview Road North (current day 45 River Drive).



- e. Automotive body shop; historically located 50 m northwest at the western corner of Mountainview Road North and River Drive; and 150 m southwest at 25 King Street East.
- f. Tannery; historically located at 30 m south at 12 Lamb Street.
- g. Machine shop; historically located 40 m southwest.

Other PCAs identified at neighbouring and adjacent properties were considered to have a low potential to contribute to potential contamination at the Site. Our opinion is based on the distance from the Site, activities primarily conducted indoors, absent contaminant pathways, the assumed principal direction of local shallow groundwater flow, and mobility and/or persistence of the associated potential contaminants of concern.

7.0 Conclusions and Recommendations

Based on the review and evaluation of the Phase I ESA information, in our opinion, there is potential for contamination at the Site due to current and historical on-site and off-site activities.

A Phase II ESA is recommended to assess contaminants of concern in soil and/or groundwater at the areas of potential Site contamination related to each environmental concern listed above.

8.0 Closure

We trust that this information meets your present needs. Statements of qualifications for the undersigned are available on request. Please do not hesitate to contact us if you have any questions or comments.

BlueFrog Environmental Consulting Inc.

Report prepared by:

J⊭lia Pejic, B.A.Sc. Project Manager

jpejc@bluefrogconsulting.ca

905.975.6727

Report Reviewed by:

Gerry Parrott, P.Geo., QP_{ESA} Senior Technical Reviewer <u>gparrott@bluefrogconsulting.ca</u> 416.407.9769

20220228_PHIESA_Mountainviewgeorgetown



9.0 References

Google Earth.

Health Canada. March 2012. Cross Canada Survey of Radon Concentrations in Homes. Final Report.

Ontario Geological Survey 2011. 1:250 000 scale bedrock geology of Ontario; Ontario Geological Survey, Miscellaneous Release---Data 126-Revision 1.

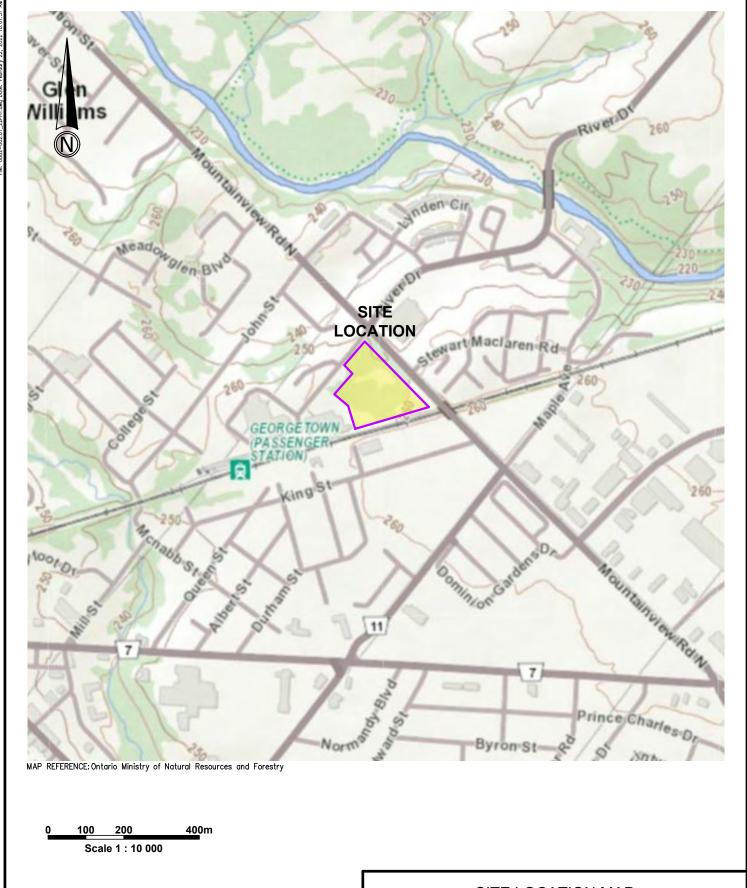
Ontario Geological Survey 2000. 1:1 000 000 scale Quaternary geology, seamless coverage of the Province of Ontario; Ontario Geological Survey, Data Set 14---Revised.

Ontario Ministry of the Environment Conservation and Parks. Environmental Site Registry: Records of site condition and transition notices. Available URL: https://www.lrcsde.lrc.gov.on.ca/besrWebPublic/generalSearch

Ontario Ministry of the Environment Conservation and Parks. Search Records of Site Condition. Available URL: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/searchFiledRsc_search?request_locale=en









SITE LOCATION MAP

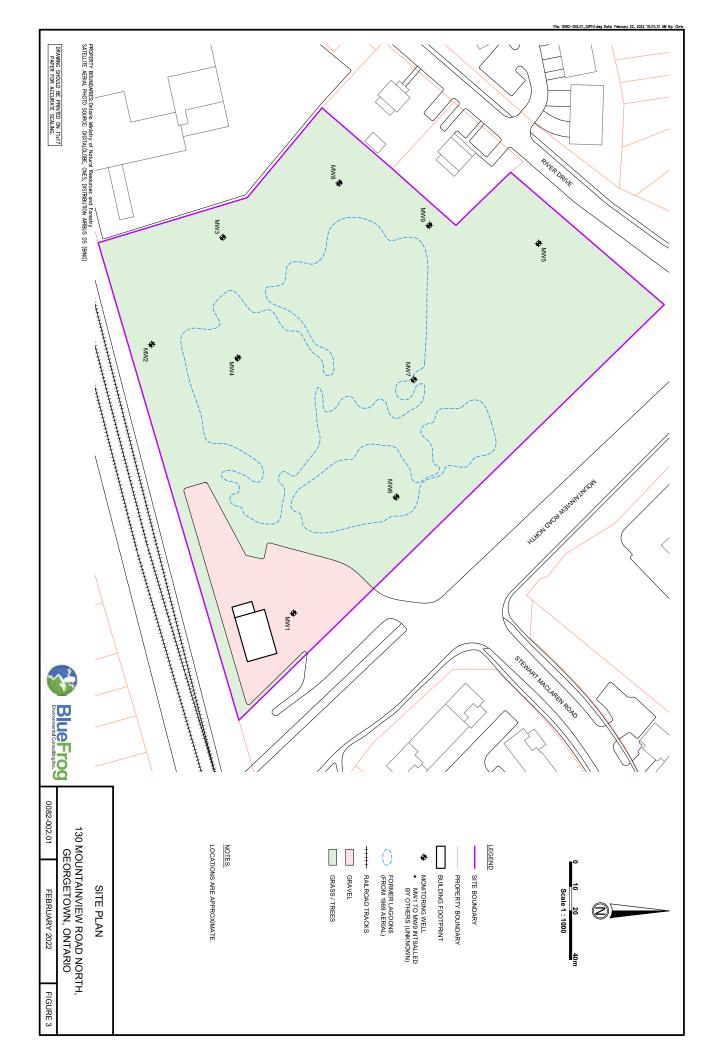
130 MOUNTAINVIEW ROAD NORTH, GEORGETOWN, ONTARIO

0082-002.01 FEBRUARY 2022 FIGURE 1

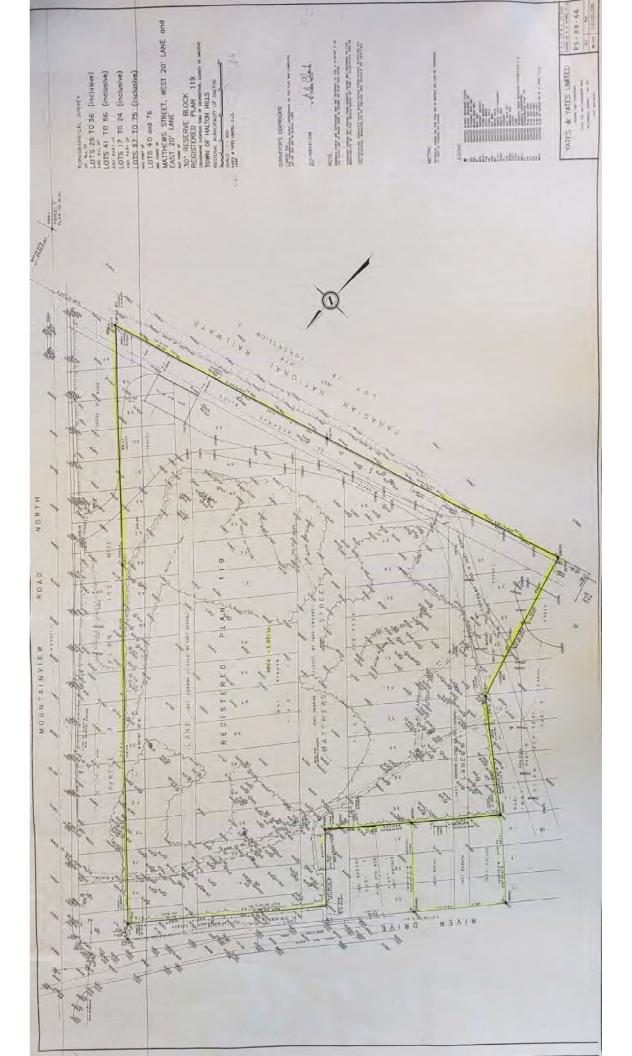
PROPERTY BOUNDARIES: Ontorio Ministry of Natural Resources and Forestry SATELLITE AERIAL PHOTO SOURCE: DIGITALGLOBE, CNES, DISTRIBUTION AIRBUS DS (BING) POTENTIALLY CONTAMINATING ACTIVITIES (PCA) PAPER MANUFACTURING AND PROCESSING
COMMERCIAL PRINTING HISTORICALLY
PETROLEUM STORAGE
AUTOMOTIVE MAINTENANCE AND REPAIR
FILL MATERIALS AND DEBRIS PAPER MANUFACTURING AND PROCESSING
COMMERCIAL PRINTING
INDUSTRIAL MANUFACTURING
AUTOMOTIVE BODY SHOP MACHINE SHOP BlueFrog Environmental Consulting Inc. 0082-002.01 SITE AND SURROUNDING LAND USE LEGEND LOCATIONS ARE APPROXIMATE. PCA INFERRED LOCAL GROUNDWATER FLOW DIRECTION NORTHEAST TO THE CREDIT RIVER SITE BOUNDARY REGIONAL GROUNDWATER FLOW DIRECTION SOUTHEAST TO LAKE ONTARIO PROPERTY BOUNDARY Scale 1 : 2500

FEBRUARY 2022 FIGURE 2

130 MOUNTAINVIEW ROAD NORTH, GEORGETOWN, ONTARIO



Appendix A Site and/or Survey Plans



Appendix B
Site Photographs



Photo 1: The Site exterior, facing south, front of the building.



Photo 2: The Site exterior, south side of the building, aboveground storage tank located behind the building.





Photo 3: The Site exterior, facing west, shipping crate and truck storage that is rented out.

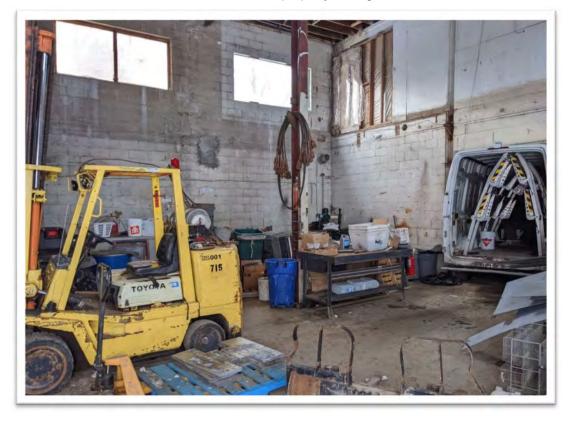


Photo 4: The Site exterior, east side of the property, truck storage and parking.





Photo 5: The wooded area in the center of the property, facing north towards Mountainview Road North.



Photos 6: The Site interior, oily staining on cement flooring inside the bay door of the building.





Photo 7: The Site exterior, north side of the building facing west; storage area with four 1000 L totes.



Photo 8: The Site exterior, center of the wooded area facing northwest; two discarded vessels/tanks.





Photo 9: The Site exterior, southwest corner of the property; Adjacent property to the west, A-Plus Canada Inc. Self Storage, in the background and two 200 L plastic storage tanks located in the foreground.



Photo 10: Adjacent property to the north, residential homes.

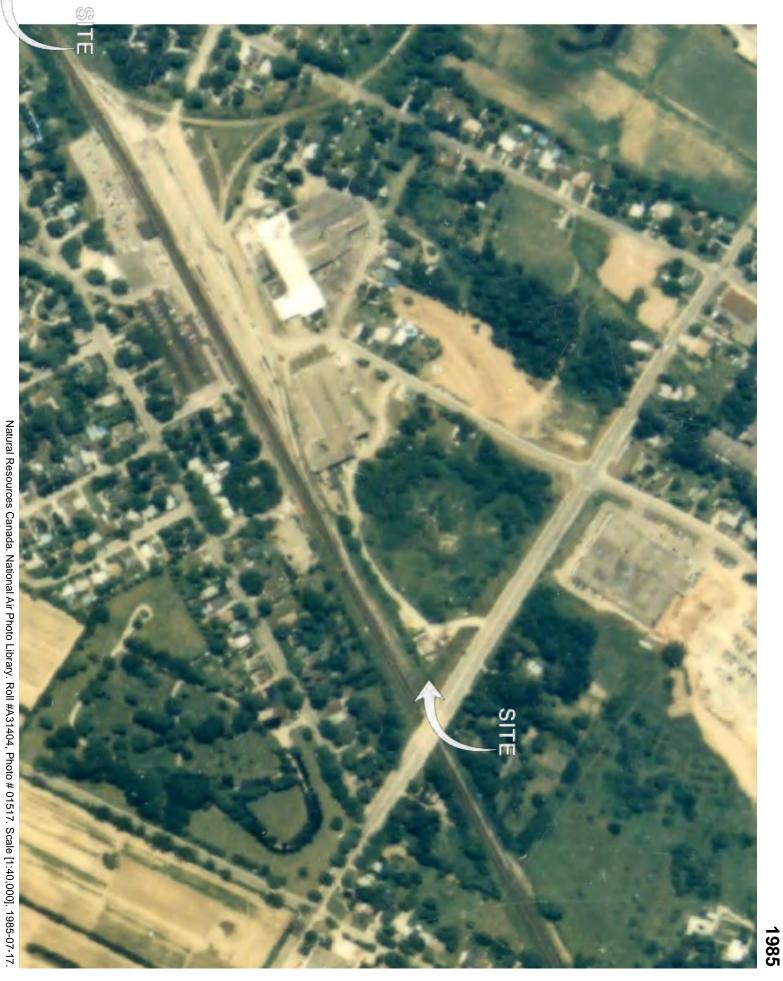


Appendix C
Aerial Photographs











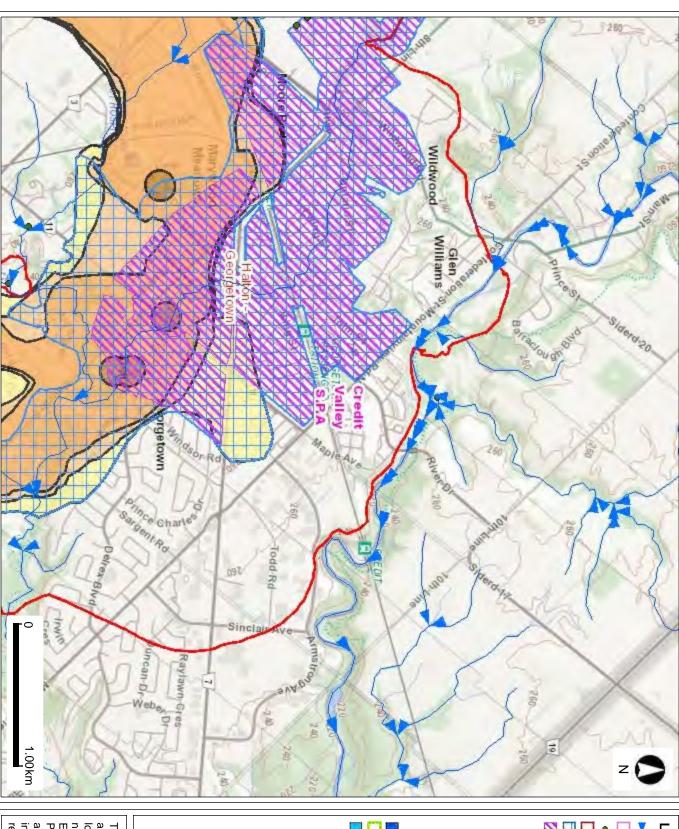


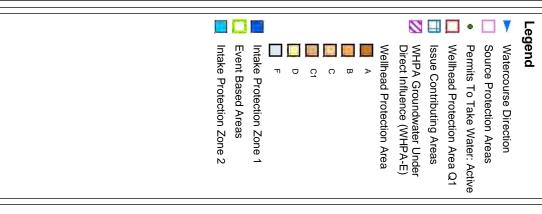


Appendix D Mapping

1.6 km

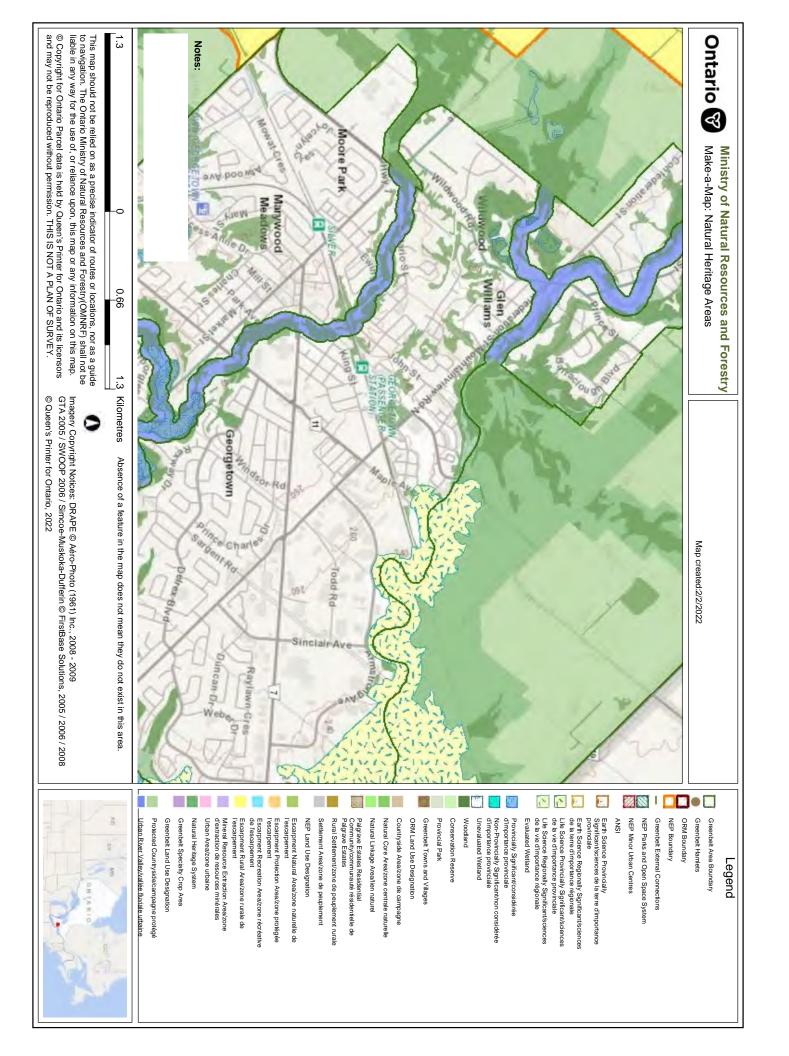
Source Water Protection





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 Environment, Conservation and Parks (MECP) shall not be liable in any way for the use or any information on this map. of, or reliance upon, this map.

Map Created: 2/2/2022 Map Center: 43.65768 N, -79.91267 W



Appendix E
Historical Records









An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed By:

Midori

Site Address:

130 Mountainview Road North, Georgetown, ON

Project No:

Eleanor Goolab ERIS

22012500134

Opta Order ID:

Date Completed:

2/7/2022 7:41:42 AM

104097

Page: 2

Project Name: 130 Mountainview

Road North

Project #: 22012500134 P.O. #: 0082002.01

ENVIROSCAN Report

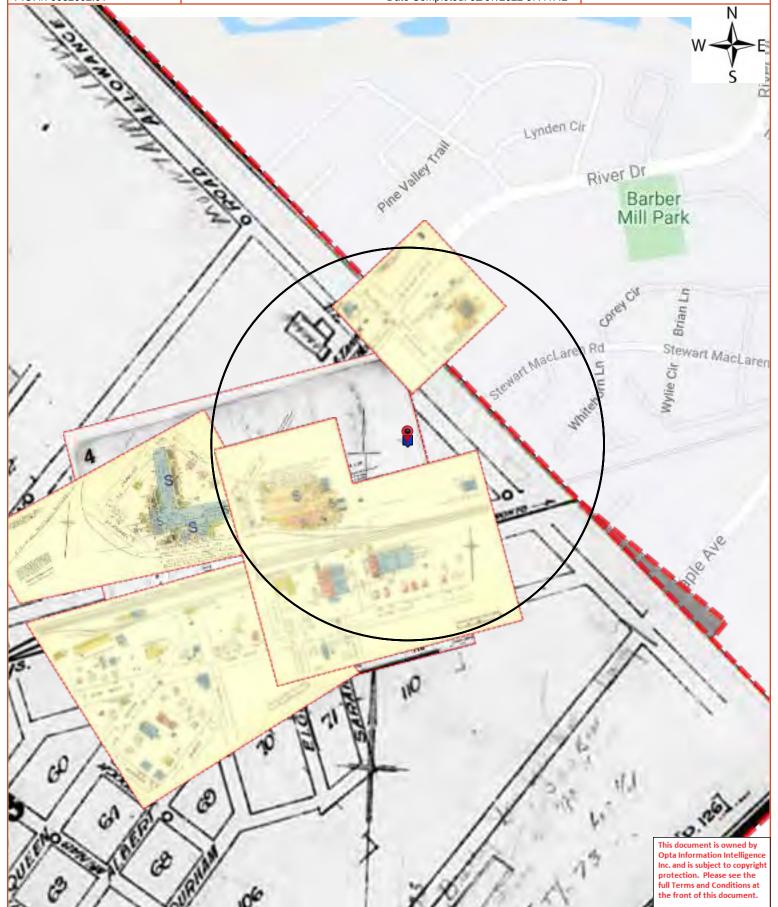
Search Area: 130 Mountainview Road North,

Georgetown, ON

Requested by:

Eleanor Goolab Date Completed: 02/07/2022 07:41:42





Page: 3

Project Name: 130 Mountainview

Road North

Project #: 22012500134 P.O. #: 0082002.01

ENVIROSCAN Report

Opta Historical Environmental Services Enviroscan Terms and Conditions

Requested by: Eleanor Goolab

Date Completed: 02/07/2022 07:41:42



TM

Opta Historical Environmental Services Enviroscan 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

ENVIROSCAN Report

Page: 4
Project Name: 130 Mountainview

Report Title

Road North

Project #: 22012500134 P.O. #: 0082002.01

Page

Report Index

Requested by:

Eleanor Goolab Date Completed: 02/07/2022 07:41:42



OPTA INFORMATION INTELLIGENCE

3 -	
6	(1904) Volume: Ontario Miscellaneous Firemap: 1
8	(1904) Volume: Ontario Miscellaneous Firemap: 1
10	(1934) Volume: Ontario Miscellaneous Firemap: 1
12	(1934) Volume: Ontario Firemap: 4
14	(1960) Volume: Georgetown Firemap: 8
16	(1960) Volume: Georgetown Firemap: 8
18	(1960) Volume: Georgetown Firemap: 9
20	(1960) Volume: Georgetown Firemap: 9

- (1993) Multirisk Report 1993 LABEL FACTORY 130 Mountainview Road Georgetown ON L7G3R1 (distance = 0 21 metres*)
- (1985) Cope Report 1985 BLACKBOX CONTROLS LTD 130 Mountainview Road North (Georgetown) Halton 32 Hills ON L7G4Y3 (distance = 0 metres*)
- 36 (1982) Commercial Property Fire Inspection Survey Form Report - 1982 MALCOM BACK EQUIPMENT LTD. 130 Mountainview Road North Halton Hills (Georgetown) ON L7G4Y3 (distance = 0 metres*)
- (1990) Multirisk Report 1990 THE LABEL FACTORY INC. 130 Mountainview Road North Halton Hills 41 (Georgetown) ON L7G4Y3 (distance = 0 metres*)

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Road North

Project #: 22012500134 P.O. #: 0082002.01

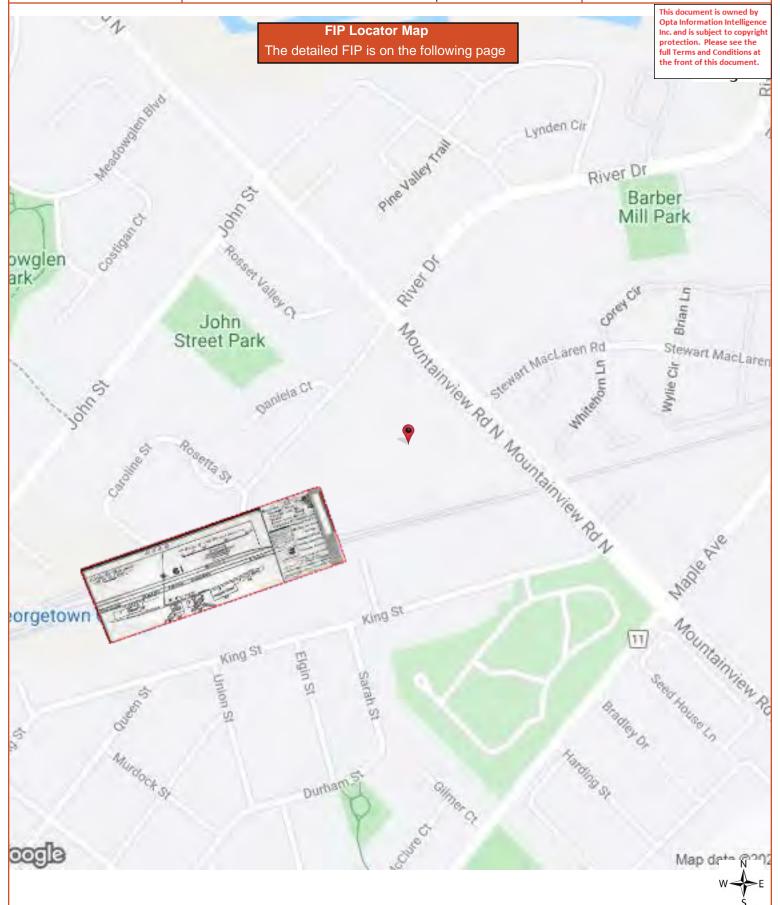
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Georgetown Plan: 725 (1890)

Requested by: Sheet: 1 (1904) Eleanor Goolab Date Completed: 02/07/2022 07:41:42





Page: 6 Project Name: 130 Mountainview Road North

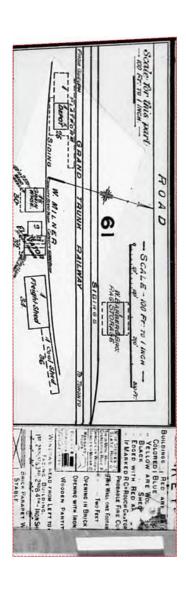
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Page: 7
Project Name: 130 Mountainview

Road North

Project #: 22012500134 P.O. #: 0082002.01

ENVIROSCAN Report

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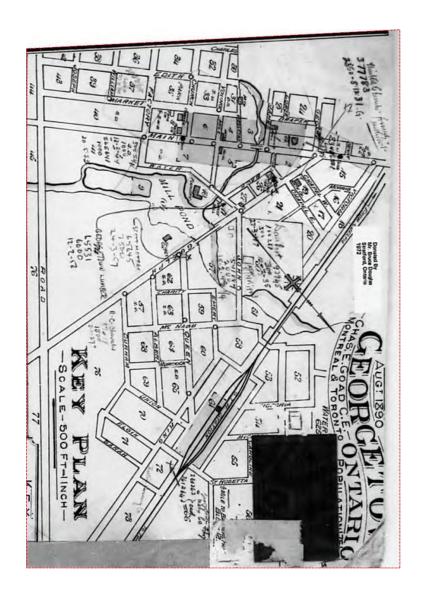
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ENVIROSCAN Report





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Road North

Project #: 22012500134 P.O. #: 0082002.01

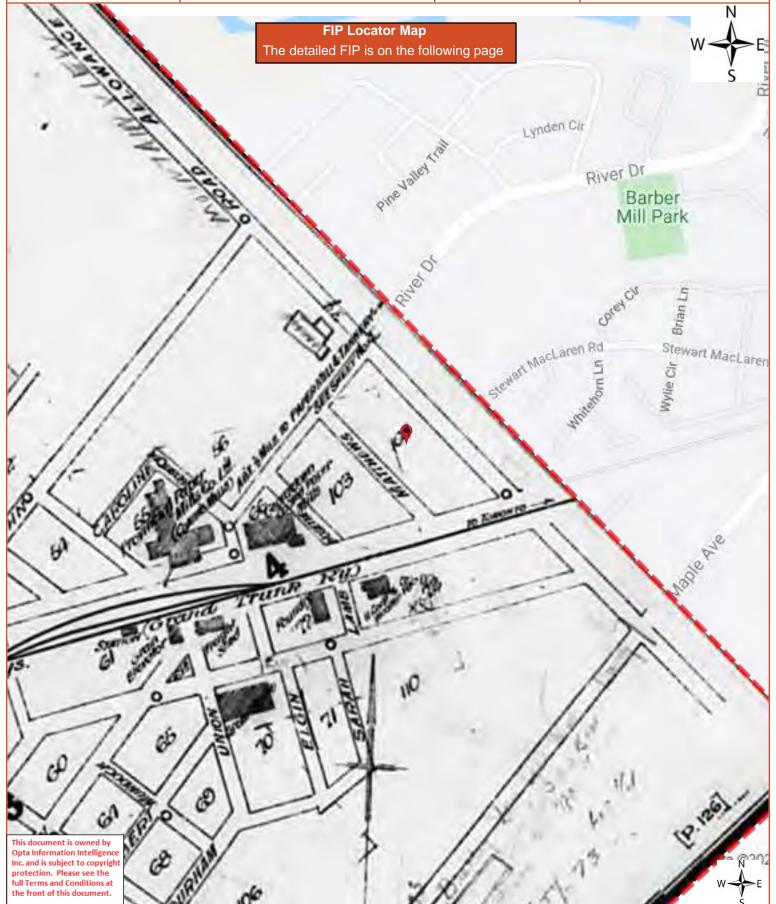
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Georgetown Plan: 727 (1922)

Requested by: Sheet: 1 (1934) Eleanor Goolab Date Completed: 02/07/2022 07:41:42





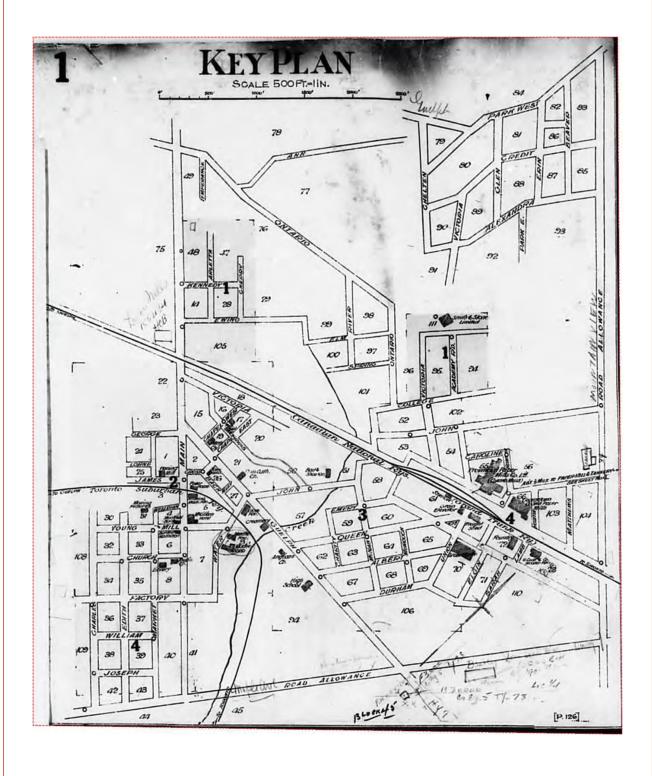
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Road North

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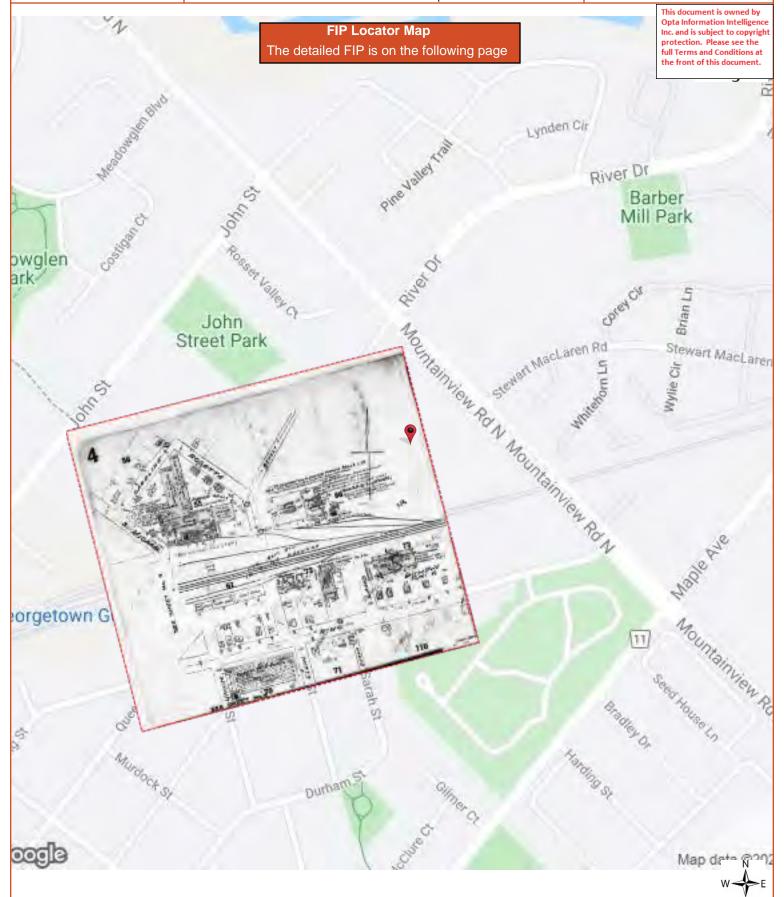
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Georgetown Plan: 727 (1922) Sheet: 4 (1934)

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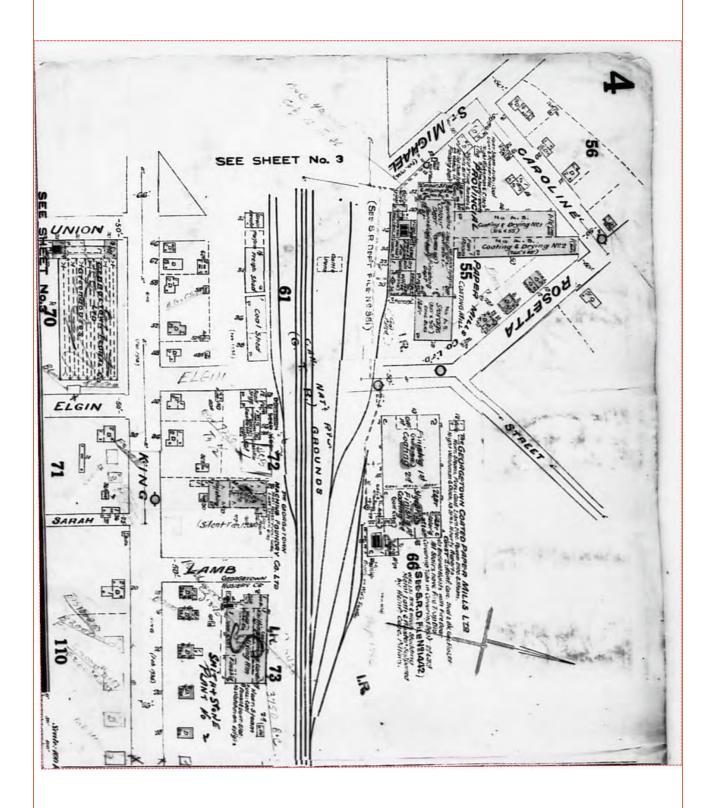
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Eleanor Goolab

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Road North

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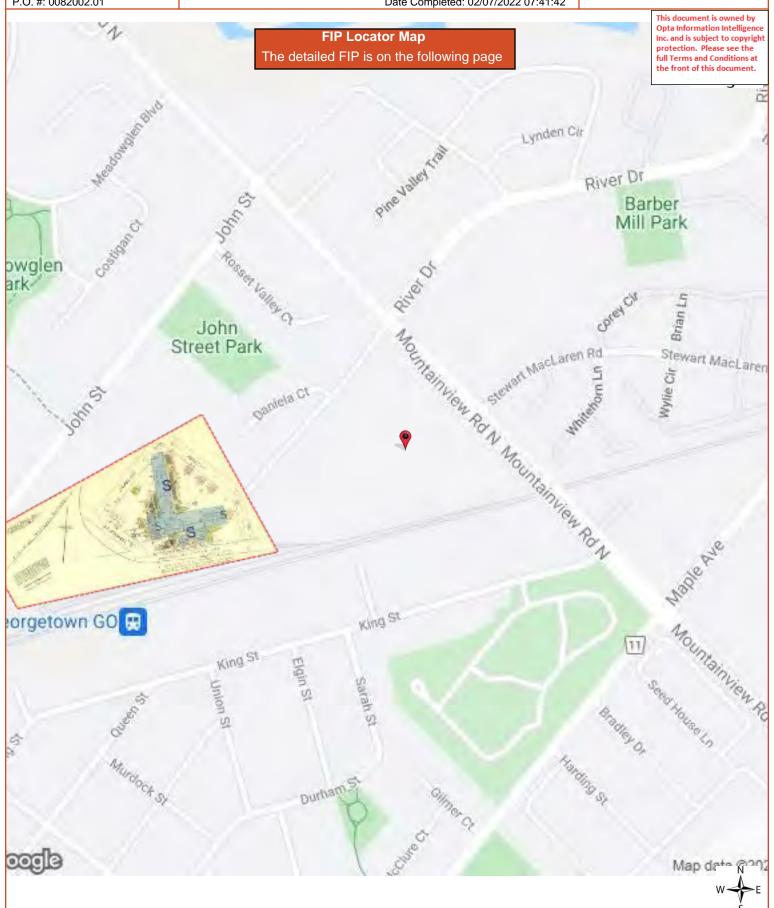
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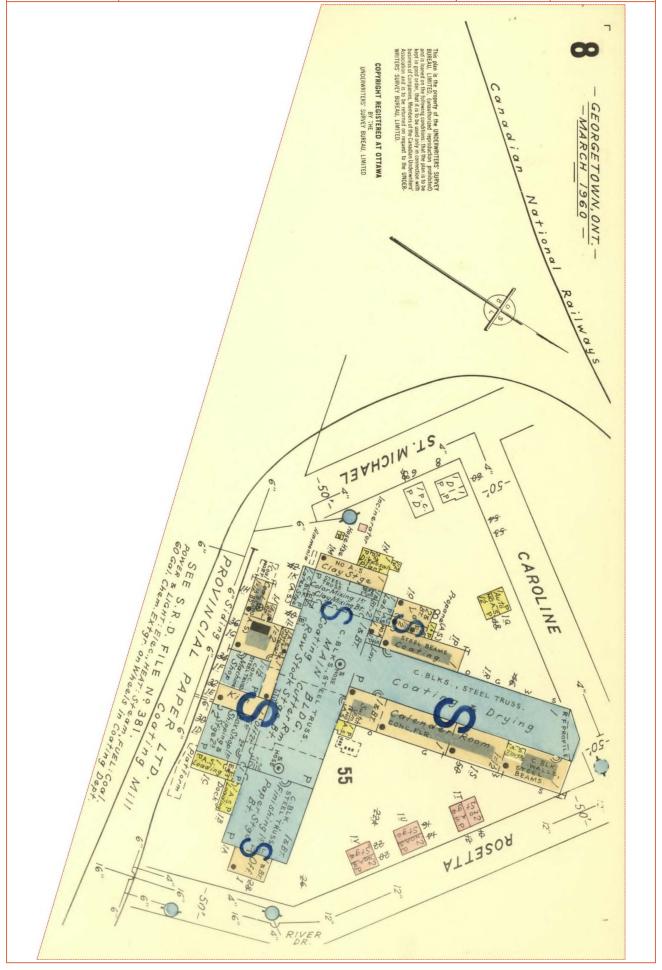
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Road North

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Requested by: Eleanor Goolab Date Completed: 02/07/2022 07:41:42





ENVIROSCAN Report

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Road North

Project #: 22012500134 P.O. #: 0082002.01

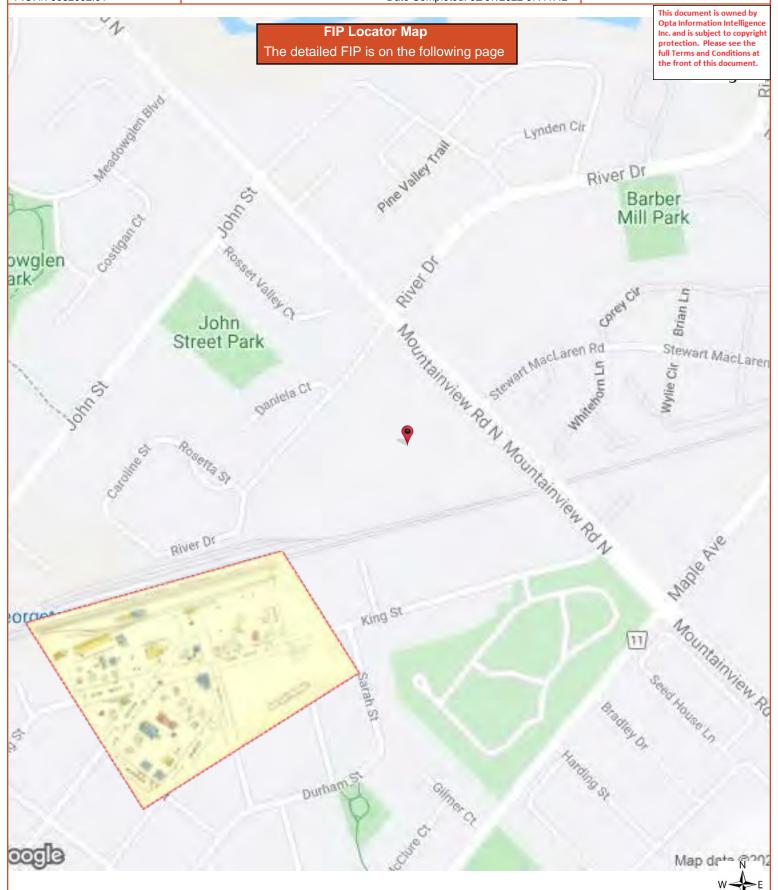
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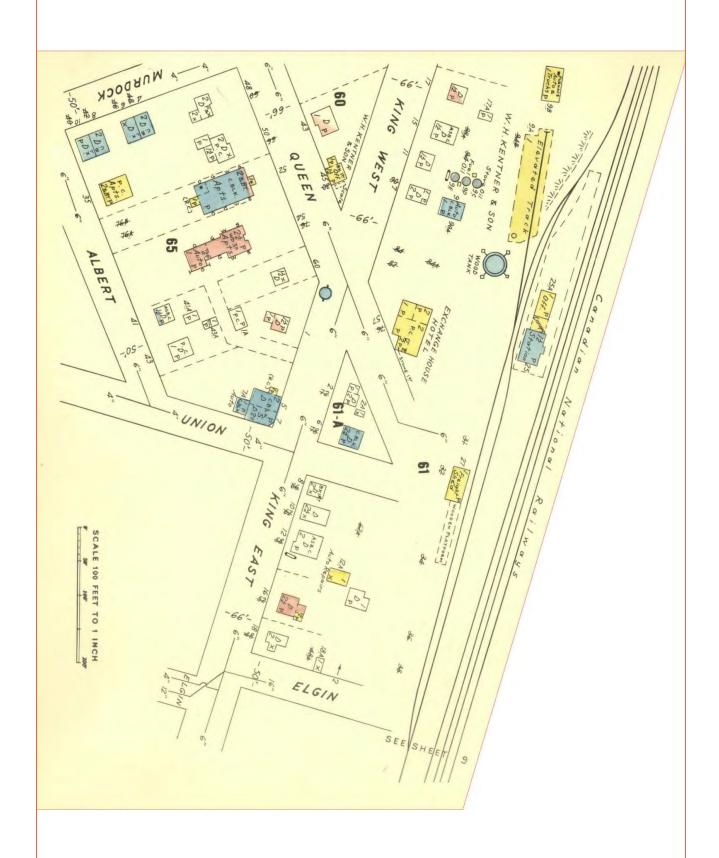
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Requested by: Eleanor Goolab Date Completed: 02/07/2022 07:41:42





ENVIROSCAN Report

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Road North

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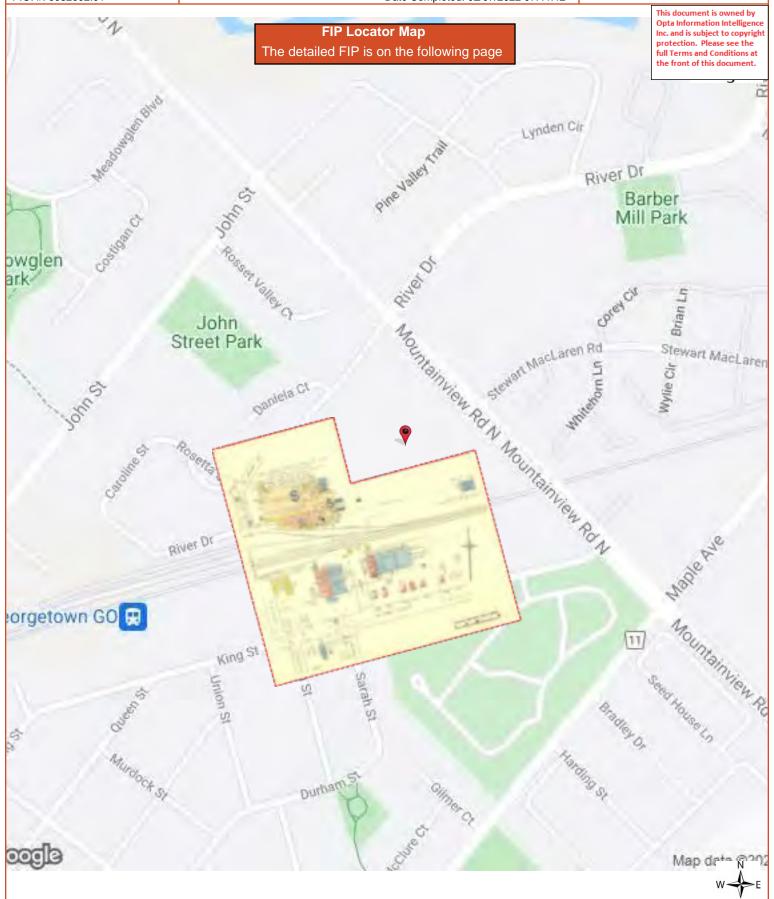
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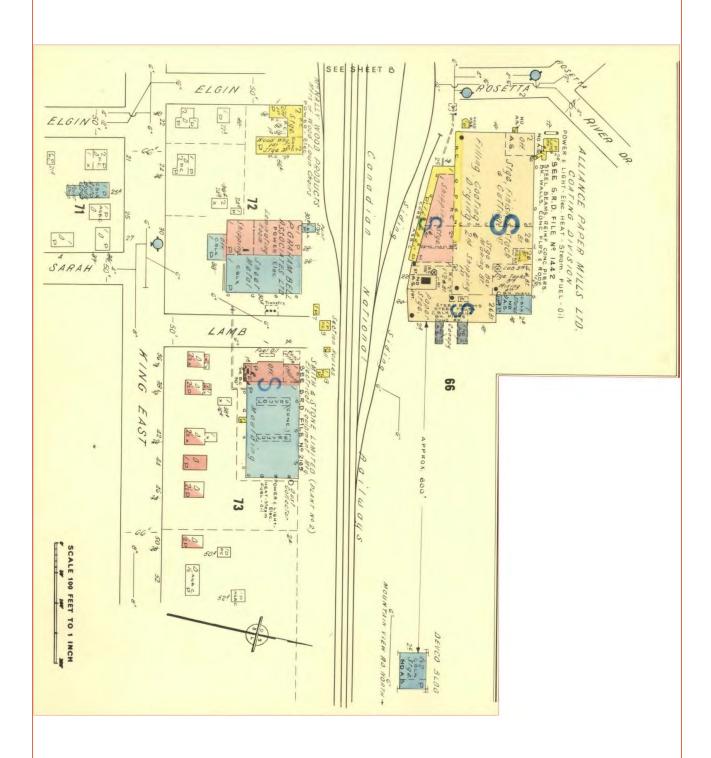
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ENVIROSCAN Report

Page: 19
Project Name: 130 Mountainview

Road North

Project #: 22012500134 P.O. #: 0082002.01

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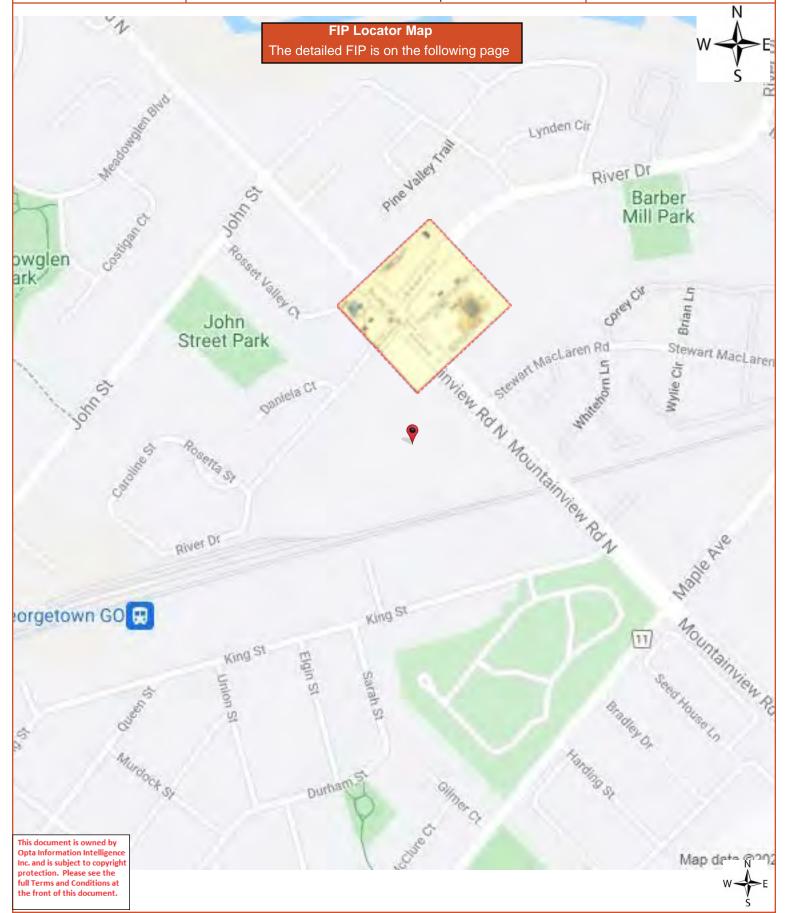
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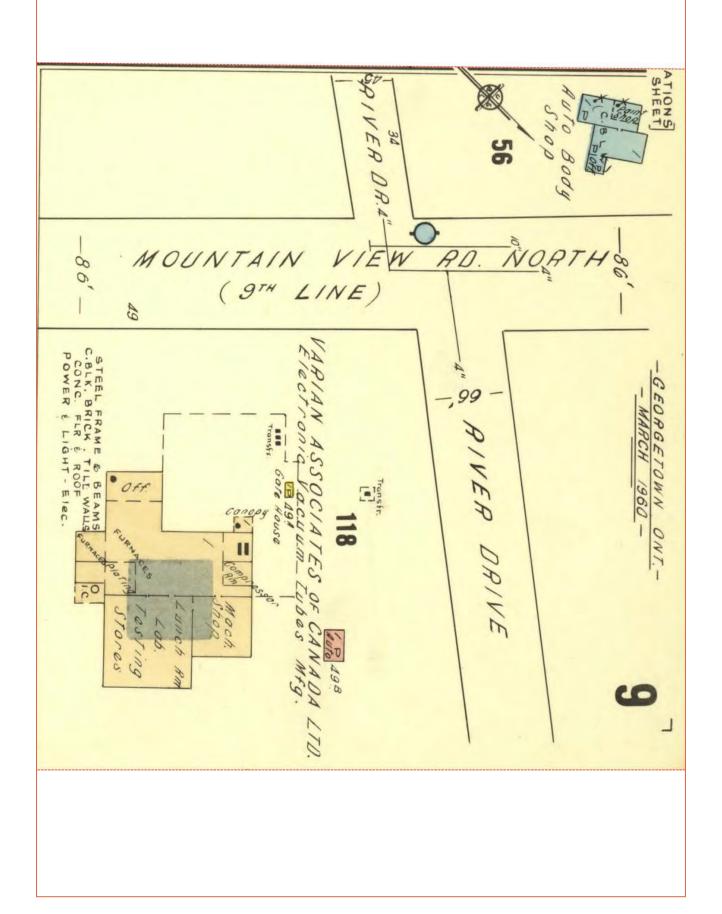
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1960 Volume: Georgetown Firemap: 9 Georgetown Plan: 729 (1960) Sheet: 9 (1960)



Requested by: Eleanor Goolab Date Completed: 02/07/2022 07:41:42 Project #: 22012500134 P.O. #: 0082002.01



Page: 21
Project Name: 130 Mountainview

Road North

Project #: 22012500134 P.O. #: 0082002.01

ENVIROSCAN Report

Multirisk Report - 1993 LABEL FACTORY 130 Mountainview Road Georgetown ON L7G3R1

Requested by: Eleanor Goolab Date Completed: 02/07/2022 07:41:42



OPTA INFORMATION INTELLIGENCE

Multirisk Report - 1993 LABEL FACTORY 130 Mountainview Road Georgetown ON L7G3R1

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Ontario Branch Confidential Report

MULTIRISK SURVEY

Insured: LABEL FACTORY

Location Surveyed: 130 MOUNTAINVIEW RD

GEORGETOWN, ONTARIO

L7G 3R1

Person Contacted: Carlos Noguera

Telephone Number:

Policy Number:

AIS Reference: 11147157

Surveyed by: Tim Belanger Date of Survey: 1993.02.18

Committed to Service Excellence

NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named. Only the person requesting this survey will receive a copy of the report, and IAO asks that it be kept strictly confidential. This report does not guarantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations. Tests of fire and other protection equipment have not been conducted or witnessed during this survey.

IAO reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from a survey of the premises and/or from data supplied by or on behalf of the Purchaser. IAO does not purport to list all hazards. While changes and modifications, referred to in the reports are designed to upgrade protection and loss prevention of the premises, IAO assumes no responsibility for management and control of these activities. IAO will not be responsible to the Purchaser for any loss or damages, whether consequential or other, however caused, incurred or suffered, as a result of the services being provided.

$\begin{smallmatrix} M&U&L&T&I&R&I&S&K&-&F&I&R&E,&L&I&A&B&I&L&I&T&Y&A&N&D\\ &&&&B&A&S&I&C&C&R&I&M&E \end{smallmatrix}$

OCCUPANCY:

The insured is a tenant at this location. They have been in operation since 1986 and at this location for 7 year(s). They occupy 309 sq. m and are not the major occupant, having 5 employees. The premises are in good condition. The insured is interested in loss prevention, however there have not been any losses during the last 3 years.

* Occupancy Description (Insured / major tenant if insured is non-occupant)

The insured prints labels for various commercial customers employing 5 people. All inks and processing fluids are water based, there are no flammable liquids in use. Waste fluids are environmentally friendly and are discharged directly into the sewage system. Equipment used includes one printing machine, a rewinder and a paper slitter machine. Stock paper includes large rolls stored on wood pallets.

* Other Classes of Occupants

None

* Undersirable Features

Non-standard portable fire extinguishers.

Risk is rateable under the Commercial Property Fire Schedule. It is recommended that this location be resurveyed in 1 year(s).

BUILDING:

- * Built 1930 (est.) Height: Storey(s) (excluding basement) 1+2
- * There are no additions.
- * There are no renovations.
- * Building condition Good
- * Area: Ground Floor 216 sq. m Total (including basement) 309 sq. m

BASIC CONSTRUCTION:

- * Walls 100% Masonry
- * Floors (excluding basement) 40% Wood joist; 60% Concrete
- * Roof 100% Concrete
 - Surface material(s) Not known
 - Original roof.

Page: 2

INTERIOR FINISH:

- * Walls 40% non-combustible
 - 60% open
- * Ceilings 30% non-combustible
 - 70% open

BASEMENTS: None

VERTICAL OPENINGS:

* Stairs - Fire rated enclosure

MEZZANINE:

- * Construction wood joist
- * Occupancy office and storage are
- * Area 93 sq. m

OUTBUILDINGS: None

HEATING:

- * suspended unit heaters 100% Natural gas
 - Original installation.
 - Installation appears safe
- * Fuel Tanks/Supply:
 - Supply UG Natural Gas connection
- * Chimneys:
 - Unlabelled Prefabricated Standard

ELECTRICAL:

- * Condition Good and appeared safe at the time of the survey.
- * Wiring BX
- * Overcurrent protection Circuit Breakers.
- * Electrical system Original installation.

PLUMBING:

- $\mbox{\ensuremath{^{\star}}}$ Condition Good at the time of the survey.
- * Piping is Copper
- * Plumbing Original installation.

MUNICIPAL PROTECTION:

- * The FUS Public Fire Protection Classification is 5
- * Responding (career) fire department Georgetown
- * Distance from risk less than 2.5 km $\,$
- * Access via paved roads. Year-round.
- * The building itself is easily accesible to the fire department.
- * One hydrant within 155m

PRIVATE PROTECTION at this location includes the following:

- * Non-standard extinguishers
- * An automatic sprinkler system is not present.

MULTIRISK-LIABILITY

OCCUPANCY - GENERAL INFORMATION

- * Neighbourhood is predominantly industrial, rural
- * Insured tenant Area occupied 309 sq. m
- * 10% accessible to public. Public access is considered light
- * Gross revenue could not be determined at the time of the survey

PREMISES information at the time of this survey

* The following appeared to be SATISFACTORY:

Stairs, ramps, handrails; Floor surfaces & coverings; Wall & ceilings; Inerior Lighting; Exterior Lighting; Interior Housekeeping; Exterior Housekeeping; Washrooms; Sidewalks, Yards & Parking Lots; Snow & ice removal; Signs & Awnings; Fire exits

* Elevating devices in operation - none

Page: 5

$\begin{smallmatrix} M&U&L&T&I&R&I&S&K&-&E&X&P&A&N&D&E&D&C&R&I&M&E\end{smallmatrix}$

BUSINESS:

The insured operates a printing of commercial labels at this location, with Normal business hours 8am-5pm, Mon-Fri.. The present inventory value is approximately \$25,000.

- * Inventory taken quarterly
- * Typical Stock paper in roll forms, inks
- * There is a low $% \left(1\right) =\left(1\right) +\left(1\right) =\left(1\right) +\left(1\right) +\left(1\right) =\left(1\right) +\left(1$

NEIGHBOURHOOD:

- * Predominantly industrial / rural
- * Stable
- * Best described as having a low crime rate.

THERE IS NO SECURITY ALARM SYSTEM

GENERAL PROTECTION at the time of this survey:

* The following appeared to be SATISFACTORY:

Exterior Lighting, Interior Lighting, Roof Accessability, Police Patrols

* Guard Service - None

DOOR DETAILS:

- * Front 1
 - Construction Metal with no panels
 - Type person
 - Equipped with Single Cylinder Dead Bolt, Slide Bolt
 - Not wired to alarm system
- * Front 1
 - Construction Wood with no panels
 - Type person
 - Equipped with Slide Bolt
 - Not wired to alarm system

- * Side 1
 - Construction Wood with no panels
 - Type person
 - Equipped with Slide Bolt
 - Not wired to alarm system
- * Side 1
 - Construction Wood with no panels
 - Type person
 - Equipped with Single Cylinder Dead Bolt, Slide Bolt
 - Not wired to alarm system

WINDOW DETAILS:

- * Front 6
 - Type removable plain glass
 - Burglary screens No
 - Burglary Bars No
 - Windows not wired to alarm system
- * Side 4
 - Type fixed plain glass
 - Burglary screens No
 - Burglary Bars No
 - Windows not wired to alarm system

MONEY ON HAND:

* Cheques - Ave \$1,700 - Max \$8,000 - Overnight \$0

CHEQUES:

* Cashed - No

DEPOSITS:

- * Frequency Daily
- * Deposits made during daytime

* Distance is 1 km

Hours vary

No staff accompany

SAFE: There is no safe on the premises.

REMARKS:

* Fire, Liability & Basic Crime - The insured was very interested in risk management suggestions. All recommendations from a previous survey have been acted upon.

A small repair shop is used by the insured for personal projects. Occasional use of oxy-acetylene is considered safe. No smoking signs are posted and the non-smoking rules are enforced. The insured was very co-operative at the time of this survey.

Improvements made from previous recommendations include installing slip tread cover on stairway, new slide bolts on side doors and a dead bolt lock on rear door. There is no longer a guard dog on premises after hours.

* Expanded Crime - Business is done by cheque recievables only. There are no cash receipts. There is no past history of break-ins or trouble noted in this area according to contact.

RECOMMENDATIONS:

* 93-1 Fire, Liability & Basic Crime - Portable fire extinguishers should be serviced and tagged annually by a recognized service contractor.

Page: 32

Project Name: 130 Mountainview

Road North

Project #: 22012500134 P.O. #: 0082002.01

ENVIROSCAN Report

Cope Report - 1985 BLACKBOX CONTROLS LTD
130 Mountainview Road North (Georgetown) Halton
Hills ON L7G4Y3
Requested by:

Eleanor Goolab Date Completed: 02/07/2022 07:41:42



Cope Report - 1985 BLACKBOX CONTROLS LTD 130 Mountainview Road North (Georgetown) Halton Hills ON L7G4Y3

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2008-Nov-10 12:59 [Mon]

COPE (Construction, Occupancy, Protection, Exposure) REPORT

Risk: BLACKBOX CONTROLS LTD 130 MOUNTAINVIEW RD NORTH

(GEORGETOWN)

HALTON HILLS ONTARIO

L7G 4Y3

Reference No. 11147157 / Building No. 01

(Surveyed By A ZIMMER on 09-JUL-85)

Please note that the information contained in this report was gathered during a physical inspection of the risk by an IAO Loss Control Representative.

If you wish to obtain building or contents rates for this risk, please refer to the Rate Card in the list of products available for this risk. Please call the IAO Help Desk or your local IAO Representative for help in obtaining a rate for this risk, or do it yourself by going to www.iao.ca and using the New X-rate to generate a new rate yourself.

IAO reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and/or from data supplied by or on behalf of the Purchaser. IAO does not purport to list all hazards. While changes and modifications referred to in the reports are designed to upgrade protection and loss prevention of the premises, IAO assumes no responsibility for management and control of these activities. IAO will not be responsible to the Purchaser for any loss or damages, whether consequential or other, however caused, incurred or suffered, as a result of the service being provided.

----- CODING -----

Industry Code: 359 - MANUFACTURING: Light Products N.O.C.

Construction Code: 4 - Masonry

Risk Classification: NS - Non-Sprinklered

Protection Code: 4 - Non-Sprinklered, Semi-Protected, Gr 5-7

Combustibility L2

----- CONSTRUCTION -----

WALLS - MASONRY:

100% C B WALLS 300mm Thick C-2 Type: W-1

MASONRY and FIRE RESISTIVE FLOOR and ROOFS:

40% CONC GRADE FLOOR Hours: 2.00 Listed? U Type: D-1

FLOORS & ROOFS - COMBUSTIBLE:

20% 2ND FLOOR-WOOD JOIST C-2 40% WOOD JOIST ROOF C-2

----- SECONDARY CONSTRUCTION -----

HEIGHT:

Number of Storeys: 1& Basements: N

Combustible Storeys Without Grade Access: 1

VERTICAL OPENINGS:

1ST-2ND, GYP/WOOD Comb.: L2 Const.: 4

Type: Open (V-4) 0 Hrs-Walls/ 0 Hrs-Doors

AREA:

Building Dimensions (m): 18 X 12 0 X 0 0 X 0

Grade: 216 m2 Total: 309 m2 Effective: 309 m2

L1, L2 Area 0%

ROOF SURFACE:

100 % APPROVED

COMBUSTIBLE CONCEALED SPACES:

30 % ROOF SPACE

BUILDING CONDITION:

MODERATE DEF'Y Type C-A

Year Built: "OLD" Air Conditioning: NIL

Basement: NIL

Elevators: NIL

COMMON HAZARDS: 7211C1 - GAS UNIT HEATERS

----- PROTECTION -----

MUNICIPAL PROTECTION:

Distance from Hydrants: NON STD Congested Area: NO
Distance to Fire Hall: STANDARD Accessibility: GOOD
FUS Protection Class:

FUS Protection Class: 05
Revised Class: 06
IAO Protection Class: 06

INTERNAL PROTECTION:

MANUAL FIRE FIGHTING EQUIPMENT: Portable Fire Extinguishers

Standpipe and Hose

----- EXPOSURE -----

NONE NOTED:

----- OCCUPANCY - BLACKBOX CONTROLS LTD -----

Industry Code: 359 - MANUFACTURING: Light Products N.O.C.

Occupancy: 6052C - REMOTE CONTROLS-MFG/INST

Location: 130 Area: 309 m2 100.0% of Total

Combustibility Code: L2 - Limited Combustibility

Susceptibility Code: S3 - Moderate Damage

Page: 36

Project Name: 130 Mountainview

Road North

Project #: 22012500134 P.O. #: 0082002.01

ENVIROSCAN Report

Commercial Property Fire Inspection Survey Form
Report - 1982 MALCOM BACK EQUIPMENT LTD. 130
Mountainview Road North Halton Hills (Georget County Steed by:
Eleanor Goolab
Date Completed: 02/07/2022 07:41:42



OPTA INFORMATION INTELLIGENCE

Commercial Property Fire Inspection Survey Form Report - 1982 MALCOM BACK EQUIPMENT LTD. 130 Mountainview Road North Halton Hills (Georgetown) ON L7G4Y3



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Page 1 (of 4) ONTARIO REGION

Mercantile Risk
Miscellaneous Risk

COMMERCIAL PROPERTY FIRE INSPECTION SURVEY FORM

nicipa	No. 130			JIEM KOAD	NORTH	
	lity H	MITON HILLS (GEORGEIDUN	(Formerly	y)	
		im Back Eduill	NENT LO Occupie	d by: SAME		
		1. 1	Additions (Built in)		/
ouildin	ng complete	ely finished & out of w	orkmens hands? Yes(No () IBC C	ode: Terr: 90 Ind:359 Cons:	Prot: 4
				CTION (CECTIO	N TO	
			BASIC CONSTRU	CTION - (SECTION	N II)	
XTER	IOR WALLS				MODIA	
	NSEW	(Refers to compass p	NSEW oint direction of wal	NSEW I. i.e. North, Sou	th, East or West)	
	d	(Keiers to company p			0	
IN	THE DE ATTE A	T DEADING	NON-BEARING	G PARTY	PARAPET	
(1	Describe m	aterial & thickness of a	ill walls including m	ake-up of combusti	ble walls & any fire retardant imp	regnation.
A		off appropriate wall su	pports below:)			
	(120)	CONCRETE 31	OCK			
-						POTED OTES
c	OLUMNS C	F WOOD (: HEAVY	WOOD (min. 150m	m x 300mm) 🔘;	UNPROTECTED STEEL (); PROT	ECTED STEEL
n	rotected by			having a fire-	resistance rating of ms.	
P.		ion-Combustible mater		OMBUSTIBLE ()	% W. %	
	W	(Describe Floor & Ro	of Materials Includin	of Thickness & Nati	170	
LOOR	RS & ROOF:	(Describe Floor & Ro	OI MILLETTALS INCIDATE	is The three contracts		
100	% Aut.		Fire Res.	Non-Combustib	le Combustible	
evel	Spk. Sec	Fire Resistive & Ma	sonry in Hrs.	Non-Combustio	le combusable	
rade		CONCLETE				
	-					
2					MOND 4018	
	The Company of the Co					1
oof				No CO TEVOS D	accribe & Cive Percentage - NI	
COMB	USTIBLE FI	R. on Lowest BASEME	NT Level: Yes ();	No . If Yes, D	escribe & Give Percentage - N	
COMB	USTIBLE FI	R. on Lowest BASEMEN				
СОМВ			SECONDARY CO	NSTRUCTION - (S	ECTION III)	
HEIGH	HT: (Nbr.)	12 Storeys High; Bas	SECONDARY CO	NSTRUCTION - (SI (Nbr.) ONE (describe)	Combustible Storeys Without Grou	
HEIGH	HT: (Nbr.)	12 Storeys High; Bas	SECONDARY CO	NSTRUCTION - (SI (Nbr.) ONE (describe)	Combustible Storeys Without Grou	
HEIGH VERTI	HT: (Nbr.)	12 Storeys High; Bas	SECONDARY CO ement: Yes; No tairs; Other truction & Type of E	NSTRUCTION - (SI (Mbr.) ONE (describe) nclosure (s) & Door	Combustible Storeys Without Ground (a) Fully)	nd Level Acces
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	CTION: Mezzani	ines/Decks (desci	ribe & give % of total floor area affected) ribe & give % of total interior wall area) ribe & give % of total area of floors & roof)
INTERIOR	FINISH or INSULA	ATION: (Specify Wh	ere SPECIAL DAMAGE Materials Are Used)
pecify LOOR	GAO.	240	
alls:	CONE. BLK	GUISUM	
eiling:	DWJ	4	
terior artitions	CONT. BLK	i i	
noke eveloped			
lame pread			e Resistive or Non-Combustible Walls and/or Ceiling \\ \nabla \rangle A \rangle A
FINISH:	None Wall	e Of The Above	describe & give chargeable %) or Less; Over 200; Flame Spread Rating Are Attachments/Finish Attached/Applied To Fire Resistive or Non-Comb., No eme Deficiencies Describe Sub-Standard Structural Conditions
	NIT	COMMON HAZAR	RL'S - (SECTION VII, Items 720-724)
HEATING Building I	Heated? Yes	No (). Berrowed	Heat O. Describe Heating System Including Controls & Fuel Used:
NATU	LA GAS TI	led Sustended	UNIT .
Describe	Chimney(s) & De	eficiencies If Any:	Cinuis Proglem (T) Oppinary (T) Used Exclusively (
Electrica	Aluminum Aluminum al Equipment Defe	Wiring (); Rigid Co	& Rejector System (7); Circuit Breakers (7); Open (7). onduit (7); Other (7) (describe)
HOUSEK			nments Section (Page 3) UNICIPAL PROTECTION - (SECTION IX)
		=======================================	m. Pi Hall 0 5 km
	sams marr. Diele	Within 9 5 km ()1 Ne	earest Fire Hall? Yes (V); No (). If No - State Distance To Fire Hall; 2.2 km.
FIRE DEF	TS: Two Hydran	ts Within 155m of Ris	k? Yes (*); No (), And All Parts Of Building Within 155m of At Least One Hydron (*); 200mm (); 300mm (). Other (describe)
FIRE DEF	Yes (Y); No	ts Within 155m of Ris	k? Yes (*); No (*), And All Parts Of Building Within 155m Of At Least One 175m (*); 200mm (*); 300mm (*), Other (describe)
FIRE DEF HYDRAN Circulat	Yes (Y); No hydran Yes (Y); No ing (Y); and/or I	ts Within 155m of Ris MAINS - 150m Dead End Mains, cessible At Least On C	k? Yes (**); No (**), And All Parts Of Building Within 155m Of At Least One Hydron (**); 200mm (**); 300mm (**). Other (describe) (d
- FIRE DEF - HYDRAN Circulat - ACCESS	Yes (V); No ing (V); and/or I IBILITY: Risk Acc	ts Within 155m of Ris o . MAINS - 150m Dead End . Mains, cessible At Least On Consessed/Conflagration	k? Yes (**); No (**), And All Parts Of Building Within 155m Of At least One Hydronic (**); 200mm (**); 300mm (**), Other (describe) (**) Describe Deficiency (if any); One Side By Street 15m In Width? Yes (**); No (**), If No - Describe (**) Hazard Prevails? Yes (**); No (**), If Yes, Describe Under General Underwriting
- FIRE DEF - HYDRAN Circulat - ACCESS	Yes (V); No ing (V); and/or I IBILITY: Risk Acc	ts Within 155m of Ris o . MAINS - 150m Dead End . Mains, cessible At Least On Consessed/Conflagration	k? Yes (**); No (**), And All Parts Of Building Within 155th Of At Least One Hydron (**); 200mm (**); 300mm (**). Other (describe) (
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- FIRE DEF - HYDRAN Circulat - ACCESSI - CONGES	Yes (Y); No hydran Yes (Y); No hing (Y); and/or I BILITY: Risk Accordance Company Comp	ts Within 155m of Ris MAINS - 150m Dead End Mains, Cessible At Least On Configuration ments, Is There Exclusive Proposition In the Configuration of the Configuration Is There Exclusive Proposition In the Configuration of the Configuration of the Configuration In the Configuration of the Config	k? Yes (**); No (**), And All Parts Of Building Within 155th Of At Least One Hydron (**); 200mm (**); 300mm (**), Other (describe) (**) Describe Deficiency (if any): One Side By Street 15m In Width? Yes (**); No (**). If No - Describe (**) Hazard Prevails? Yes (**); No (**). If Yes, Describe Under General Underwriting (**) ivate Protection (**), Or Supplement To Municipal Protection (**). Describe (**) NTERNAL PROTECTION - (SECTION XI) Non-Standard (**), (See Occupancy Section, page 3).
FIRE DEF HYDRAN Circulat ACCESSI CONGES	Yes (Y); No hydran Yes (Y); No hing (Y); and/or I BILITY: Risk Accordance Company Comp	ts Within 155m of Ris MAINS - 150m Dead End Mains, Cessible At Least On Configuration ments, Is There Exclusive Proposition In the Configuration of the Configuration Is There Exclusive Proposition In the Configuration of the Configuration of the Configuration In the Configuration of the Config	k? Yes (**); No (**), And All Parts Of Building Within 155th Of At Least One Hydron (**); 200mm (**); 300mm (**), Other (describe) (**) Describe Deficiency (if any): One Side By Street 15m In Width? Yes (**); No (**). If No - Describe (**) Hazard Prevails? Yes (**); No (**). If Yes, Describe Under General Underwriting (**) ivate Protection (**), Or Supplement To Municipal Protection (**). Describe (**) NTERNAL PROTECTION - (SECTION XI) Non-Standard (**), (See Occupancy Section, page 3).
- FIRE DEF - HYDRAN Circulat - ACCESSI - CONGES	TTS: Two Hydran Yes (1); No ing (1); and/or I IBILITY: Risk Acc STED AREA: Cong Com E PROTECTION:	ts Within 155m of Ris Composition of Ris Com	k? Yes (**); No (**), And All Parts Of Building Within 155th Of At Least One Hydron (**); 200mm (**); 300mm (**), Other (describe) (
- FIRE DEF - HYDRAN Circulat - ACCESS - CONGES - PRIVATI - MANUA - WATCH	TTS: Two Hydran Yes (1); No ing (1); and/or I IBILITY: Risk Acc STED AREA: Cong Com E PROTECTION:	ts Within 155m of Ris Composition of Ris Com	k? Yes (**); No (**), And All Parts Of Building Within Tashi Of At Least One Hydronic (**); 200mm (**); 300mm (**), Other (describe) (**) Describe Deficiency (if any); One Side By Street 15m In Width? Yes (**); No (**). If No - Describe (**) Hazard Prevails? Yes (**); No (**). If Yes, Describe Under General Underwriting (**) ivate Protection (**), Or Supplement To Municipal Protection (**), Describe (**) NTERNAL PROTECTION - (SECTION XI) lard (**); Non-Standard (**), (See Occupancy Section, page 3). Ing Proprietary Supervision (**), Including Central Station Supervisory Ser. (**), Partial Protection (i. e. Minimum Requirements) (**); Describe (**), for Automatic Fire Alarm Detection Systems, After Completion)
- FIRE DEF - HYDRAN Circulat - ACCESS - CONGES - PRIVATI - MANUA - WATCH - AUTOM DETEC - PARTIA	TIS: Two Hydran Yes (1): No ing (1): and/or I IBILITY: Risk Acc STED AREA: Cong Com E PROTECTION: LL FIRE FIGHTING IMAN SERVICE: S ATIC FIRE TION SYSTEM: LL AUTOMATIC	ts Within 155m of Ris O . MAINS - 150m Dead End . Mains, Cessible At Least On Configuration ments, Is There Exclusive Provide EQUIPMENT: Standard . Includid Describe: None Full Protection . Form No. 2184-6/80 Acceptable Waterfile	Hazard Prevails? Yes : No . If Yes, Describe Under General Underwriting ivate Protection . Or Supplement To Municipal Protection (). Describe NTERNAL PROTECTION - (SECTION XI) ard : Non-Standard . (See Occupancy Section, page 3). Ing Proprietary Supervision . Including Central Station Supervisory Ser Partial Protection (i.e. Minimum Requirements) : Describe (& Attach), for Automatic Fire Alarm Detection Systems, After Completion) ow Alarm To Approved CENTRAL STATION . No Such Alarm . Total area of the Stripklers Comprises
- FIRE DEF - HYDRAN Circulat - ACCESS - CONGES - PRIVATI - MANUA - WATCH - AUTOM DETEC - PARTIA SPRINK - OTHER	TYES: Two Hydran Yes (1): No ing (1): and/or I IBILITY: Risk Acc STED AREA: Cong Com E PROTECTION: AL FIRE FIGHTING IMAN SERVICE: STED AREA TION SYSTEM:	ts Within 155m of Ris Composition of Ris Com	k? Yes (**); No (**), And All Parts Of Building Within Table Of At Least One Hydron (**); 200mm (**); 300mm (**), Other (describe) (**) Describe Deficiency (if any); One Side By Street 15m In Width? Yes (**); No (**). If No - Describe (**) Hazard Prevails? Yes (**); No (**). If Yes, Describe Under General Underwriting (ivate Protection (**), Or Supplement To Municipal Protection (**). Describe (**) NTERNAL PROTECTION - (SECTION XI) ard (**); Non-Standard (**). (See Occupancy Section, page 3). Ing Proprietary Supervision (**). Including Central Station Supervisory Ser. (**). Partial Protection (i. e., Minimum Requirements) (**); Describe (**). Attach (**), for Automatic Fire Alarm Detection Systems, After Completion)

Page 2 (of 4)

- continued

COMMERCIAL PROPERTY FIRE INSPECTION SURVEY FORM
OCCUPANCY & SPECIAL HAZARDS - (SECTIONS IV, V, VI & VII)

DOCUPANCY DETAILS: Indicate: 1) Business Name of Fach Tenant. 2) Special Hazards including Process Operations; Management. 3) Number. Type and Location of Manual Fire Fighting Equipment (me) Code. (ibe:			Librard Including Process Operation(s) Atal
NO. LEVEL (" CODE VACADA ELACK EQUIMENT AD " NO. Q D 221, 2 559 MARCOM ELACK EQUIMENT AD " REPLIED MY TRUE TO A TRUCK SOOMS, UTILIZING LAND TO TRUCK SOOMS, UTILIZING LAND MATTER LAND LAND MATTER LAND LAND LAND LAND LAND LAND LAND LAND	CCUP	ANCY DE	TAILS:	Indicate:	1) Business Name Of Each Tenant, 2) Special Hazards including rocess Operations of Hazards and Location Of Management, 3) Number, Type and Location Of Management, 3) Number, Type and Location Of Management, 3) April 10
Macon Stack EDITION OF Secilent Good Average Poor (describe)	IVIC	FLOOR	AREA	IBC IND.	4) Any Other Exceptional Features Of The Risk Not Discussed Eisewhere, and 5) Any Vacant Section(s).
REPHIL AND INSTALLATION OF TRUCK BOOMS, UTILIZING AND TROLS AND A ONY—ALEQUENE WEDING UNIT TWO METRIL WOLKING, LATHS HE ALSO USED. THIS AHEA IS USED FOL FEMILIAR, RADIOS FEMORE CON HOL UNITE, "TILIZING "WELLER" TUPE SOLDELING, IRON (EQUIPMEN WITHIN PLOT LIGHT) TOTAL FLOOR Area 297.6 357 — (Building Owner's Interest) — Continued on attached sheet — GENERAL UNDERWRITING COMMENTS HOUSEKEEPING & MAINTENANCE: NEIGHBOURHOOD: Isolated —; Residential —; Commercial —; Industrial —; Congested/Conflagration Hazard — - OPINION OF Excellent —; Good —; Average —; Poor — (describe) —				369	" MACCOM BLACK EQUIPMENT LTD"
TWO TOUS AND A STY-REPULENE WEEPING, UNITY THIS METAL IS USED FOL FEMILIAR, RADIOS FEMO E EON HOL UNITY, ITILIZIANS "WELLER" THE SOLDERING, IRON EDUITED WITH HELT LIGHT TOTAL FLOOR Area 297.6 357 4— (Building Owner's Interest) - Continued on attached sheet () - GENERAL UNDERWRITING COMMENTS HOUSEKEEPING & Excellent (); Good (); Average (2); Poot () (describe) NEIGHBOURHOOD: Isolated (); Residential (); Commercial (); Industrial (2); Congested/Conflagration Hazard () - OPINION OF Excellent (); Good (); Average (2); Poot () (describe)					
This METAL WORKING CATHS 'ARE Acco Used. THIS HUGH IS USED FOR LEARLING PARIOS FETTO TE SENT TO THE SOUTH					AND TOOLS AND A DRY- ACETYLENE WELDING UNIT
Total Floor Area 297.6 357 - (Building Owner's Interest) - Continued on attached sheet - CENERAL UNDERWRITING COMMENTS HOUSEKEEPING & MAINTENANCE: NEIGHBOURHOOD: Isolated ; Residential ; Commercial ; Industrial ; Congested/Conflagration Hazard - OPINION OF Excellent ; Good ; Average ; Poor (describe)	-	-			
Fotal Floor Area 297.6 357 — (Building Owner's Interest) — Continued on attached sheet —— GENERAL UNDERWRITING COMMENTS - HOUSEKEEPING & MAINTENANCE: - NEIGHBOURHOOD: Isolated —; Residential —; Commercial —; Industrial —; Congested/Conflagration Hazard — - OPINION OF — Excellent —; Good —; Average —; Poor — (describe) —		1			
Fotal Floor Area 297.6 357 — (Building Owner's Interest) — Continued on attached sheet —— GENERAL UNDERWRITING COMMENTS HOUSEKEEPING & MAINTENANCE: - NEIGHBOURHOOD: Isolated —; Residential —; Commercial —; Industrial —; Congested/Conflagration Hazard — - OPINION OF — Excellent —; Good —; Average —; Poor — (describe) —			A		AND IS INON FOR ROPER LINE RADIOS FEMORE
Fotal Floor Area 297.6 357 — (Building Owner's Interest) — Continued on attached sheet —— GENERAL UNDERWRITING COMMENTS - HOUSEKEEPING & MAINTENANCE: - NEIGHBOURHOOD: Isolated —; Residential —; Commercial —; Industrial —; Congested/Conflagration Hazard — - OPINION OF Excellent —; Good —; Average —; Poor — (describe) —		2.2	74.4	-	PANYLY UNITE ITILIZING "WELLER" TYPE SOLDERING, IRONS
Fotal Floor Area 297.6 357 — (Building Owner's Interest) — Continued on attached sheet —— GENERAL UNDERWRITING COMMENTS HOUSEKEEPING & MAINTENANCE: - NEIGHBOURHOOD: Isolated —; Residential —; Commercial —; Industrial —; Congested/Conflagration Hazard — - OPINION OF — Excellent —; Good —; Average —; Poor — (describe) —	-	+-	-		(EDWIPPED WITH PLUT LIGHT)
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- HOUSEKEEPING & Excellent (); Good (); Average (); Poor () (describe)	Total	Floor Ar	ea 297	.6 35°	- (building owner 2 interest)
- NEIGHBOURHOOD: Isolated : Residential : Commercial : Industrial : Congested/Conflagration Hazard : - OPINION OF Excellent : Good : Average : Poor : (describe)					
- NEIGHBOURHOOD: Isolated : Residential : Commercial : Industrial : Congested/Conflagration Hazard : - OPINION OF Excellent : Good : Average : Poor : (describe)	- 40	HEFFE	ING &	Excellen	Good C; Average (V; Poor C) (describe)
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- OPINION OF Excellent : Good : Average : Poor (describe)		.cumoum	uoon.	Isolated C	. Peridential : Commercial : Industrial : Congested/Conflagration Hazard ()
	- NE	IGHBOUR	HOOD:	Isolated C	J; Reddelidas (), community (),
	- OF	INION O	F	Excellent	: Good : Average : Poor (describe)
		222			
					- continued

1AO PLAN: Sheet No. ___; Block No. ___; Plan No. ___; NOP __; Scale: 1cm = 6m ___; 1cm = 12m ___ DIAGRAM NORTH CNR. TRACK OPEN WEST OFEN SOUTH EXPOSURE - (SECTION VIII)

WALL	OF BUIL	DING BEING	RATED		BETWEEN	BLDGS.		F.	ACING V	VALL OF	EXPOSUR	E	
Direction	Blnk.	Comb. & Non-Comb	Msnry. Up	Msnry.	Distance	Party Wall	Blnk.	Msnry. Sp	Msnry. Up	Non- Comb.	Comb.	Occ'y Haz.	Length / Height
NORTH	CAL	TRACKS											
SOUTH	den												
EAST												-	
WEST										1	4		
Requested 1	by: low	IAL INSU	LANCE				Sig.	Of Insp		45		- ,,	
	-			Da	eport ZY MALBZ ot. Request Recd. In		Re	vised By	10001	(Inspec		/ Writi	en Up)

Page: 41

Project Name: 130 Mountainview

Road North

Project #: 22012500134 P.O. #: 0082002.01

ENVIROSCAN Report

Multirisk Report - 1990 THE LABEL FACTORY INC.
130 Mountainview Road North Halton Hills
(Georgetown) ON L7G4Y3

Requested by:

Eleanor Goolab Date Completed: 02/07/2022 07:41:42



OPTA INFORMATION INTELLIGENCE

Multirisk Report - 1990 THE LABEL FACTORY INC. 130 Mountainview Road North Halton Hills (Georgetown) ON L7G4Y3

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MultiRisk INSPECTION SERVICES

BASIC FIRE & LIABILITY SURVEY CONFIDENTIAL

NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named below. Only the person requesting this survey will receive a copy of the report, and IAO asks that it be kept strictly confidential. This report does not guarantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations. Tests of fire protection equipment have not been conducted or witnessed during this inspection.

sured THE LABEL FACTORY INC.	Person contacted VICKIL MASSENA
dress: 130 MOUNTAINVIEW RD. N.	Telephone # 873 - 0867
LALTON HILLS (GEORBETOWN) UNTARIO	IAO Representative P. C. Tonilinson
olicy/Reference #:	Inspection date: JAN 30, 1990
OCSUPANCY: (Describe operations, special hazards and any unusual features) INSURED IS: BUILDING OWNER OWNER/OCCUPANT WINSURED MAJOR OCCUPANT AREA OCCUPIED: THE INSURED EMPLOYS S HAND USED ON SHIPPING & PACKING CON EQUIPMENT USED CONSISTS OF	S IN THE PRINTING OF LABELS TAINERS AND COMPUTER LABELS TWO PRESSES AND A
COMBUSTIBLE. NO SMOKING SIGNS	DED AIRE NON FLAMMABIE, NON
TO BE ENFOIRED PILING INC. PAPER IS SAFE, HOMEVER THE CONTENT IS FAIRLY HIGH. A S PRESENT LONDISTING OF A AND A SELDOM USED DEBREAD, LIQUIDD USED FOR CIEANING TH OF ONE IS GALLON CONTAINER OF 100 °F). ONE PINTEMAILER AND BA AND 95ED IN THE PROCESS	BULLDING'S COMBUSTIBLE SMALL WORK-SHOP 13 4130 DR'IL PRESS, HAMP 13018, ING TANK FLAMMINA 3.F TO PRINTING PLATES CONSISTS OF "ANA FLEX" (F.P. BELOW
OTHER OCCUPANTS - MONE	
OPINION OF RISK: Excellent Good Fair Poor Undesirable features: NOH STAHDARD DEGREASING TANK,	of Firmm tible Ligaros
IT IS RECOMMENDED THAT THIS LOCATION BE REINSPECTED IN	YEAR(S)

IAO reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and/or from data supplied by or on behalf of the Purchaser IAO does not purport to list all hazards. While changes and modifications, referred to in the reports are designed to upgrade protection and loss prevention of the premises, IAO assumes no responsibility for management and control of these activities. IAO will not be responsible to the Purchaser for any losses or damages, whether consequential or other, however caused, incurred or suffered, as a result of the services being provided.

Basement:	ndition: T Excellent Good Fair Poor
	Masonry 100 % Brick veneer Wood frame
	ruction: EVWood joist
	Total III Total January
	ruction. Le vioco post
	laced: VNo Ves 19
Interior Fin	isn: Walls: Combustible70
	Cenings. Combustible
Vertical op	enings: None Stairs Elevator Other
Prope	r protection: Yes No Not applicable
Mezzanine	es: 🖽 Yes 🗆 No .
Cor	STORNOE + OFFICES DARK ROOM
Oc	cupancy:
Are	600 \$ 56 m ²
Outbuildin	ngs: IV Yes
Co	nstruction: W 960
Oc	cupancy: NOT USED
	ea: 600 5.6 m ²
	Indition: Excellent V Good Fair Poor
. HEATIN	The state of the s
Hot water	r/steam:
Forced w	rarm air:
Suspend	ed unit heaters: 100 % Electric Gas Oil Other
Portable	heaters:
Electric	paseboard units:%
Other:	% 🖂 Electric 🖂 Gas 🖂 Oil Other
Applianc	es enclosed in a standard room: Yes No VNot required
Combus	tible materials stored in the room: Yes No
Fuel tan	ks: ☐ None ☐ Inside ☐ Outside above ground ☐ Outside below ground
Fill	and vent piping outdoors: Yes No TYDE 3" Gas VENTS
Chimne	and vent piping outdoors: ☐ Yes ☐ No
Chilling	M Standard □ Non-standard
Installat	ion appears safe: Yes No
mstanat	ion replaced: 🗹 No 🗆 Yes 19%
3. ELECT	RICAL
Type:	Conduit Bx □ Non-metallic cable Other
	rrent protection: Circuit breakers Type S fuses Other fuses
a	Cood Fair Poor
Installa	tion appears safe: Yes No
Installa	tion replaced: No 🗆 Yes 19%
4. PLUM	DINC

EXPOSURE: Include exposures within 15 m of risk (Omit if information provided on diagram) Occupancy Construction Dist. Sto Front m Sto. Rear m Sto. Left m Sto Right m Neighbourhood: [Vindustrial ☐ Commercial Residential Rural Deterioration Renovation Changing via: Expansion/growth Appears to be: Stable 7. PRIVATE PROTECTION: 6. MUNICIPAL PROTECTION: Are the following standard? FUS Public Fire Protection Classification: Responding Fire Dept : GEORGE TO WA Extinguishers Yes Standpipe and Hose: Yes No YN/A NO VNA Fire Detection/Alarm System: Yes km Distance to Fire Department: Watchman Service: ☐ Yes No Roads: VPaved Unpaved Restaurant Cooking Protection: Yes No WN/A Accessible Year-round: WYes No Comments Difficult access to building for Fire Department: TYes WNo 2 within 155 m Hydrants: within 156-312 m Automatic Sprinkler Protection Yes VNo Partial over 312 m IAO File: 8. PREMISES LIABILITY Accessible by the public 10 309 m² Insured's area: UNKNOWN Gross Revenue \$. ☐ Moderate V Light Access by the public: E Heavy Are the following satisfactory? Sidewalks, yards, parking lots VYes. □ No V No [] N/A Stairs, ramps, handrails ☐ Yes V Yes □ N/A I No Signs and awnings V Yes □ No Floor surfaces and coverings WN/A ☐ Yes O No Roof attachments V Yes □ No Walls and ceilings VN/A □ No ☐ Yes V Yes □ No TV dishes Interior lighting IN/A ☐ Yes □ No Other attachments Y Yes □ No □ N/A **Exterior lighting** V Yes □ No IV N/A Fire exits ☐ Yes □ No **Emergency lighting** ENIA Fire alarms ☐ Yes □ No V Yes - No Interior housekeeping EN/A ☐ Yes □ No Fire escapes Y Yes □ N/A Exterior housekeeping □ No Yes. □ N/A Washrooms □ No DO THE FOLLOWING FEATURES APPLY? IN NO Dance floor ☐ Yes V No ☐ Yes Sale of food WNO ☐ Yes Swimming pool ☐ Yes VNO. Sale of alcohol WNO ☐ Yes V No Permanent guests or boarders ☐ Yes Bouncers 1 No ☐ Yes Guard dogs Passenger Freight None Other Hoists Escalators_ Elevating devices (#): elevators □ No Maintenance contract: 9. GENERAL REMARKS Insured in business since: 19 86 Number of employees: Insured apparently interested in loss prevention: Yes No

Premises in good condition and well maintained: V Yes

No

Losses during last 2 years: WNone

Other





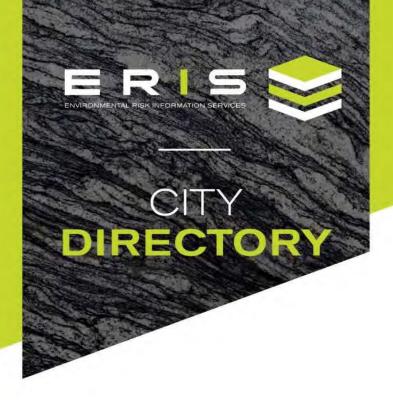
ALL RISKS SUPPLEMENT CONFIDENTIAL

NOTE: The sole purpose of this report is to provide insurance pricing and underwriting information about the particular insured and location named below. Only the person requesting this survey will receive a copy of the report, and IAO asks that it be kept strictly confidential. This report does not guarantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations. Tests of fire protection equipment have not been conducted or witnessed during this inspection.

sured: THE LABEL FACTORY 1	Person contr	acted: VICKIE	MASSENA
dress 130 mountainvieul Roa	L. NOATH Telephone #	8 13 - 080	7
141 TON HILLS (GEORGETO		entative: P.C. T	
licy/Reference #:	Inspection de	ate: JAN 30	1990
1. COLLAPSE Grounds are: Natural Filled land Risk of collapse: Yes No Erosion Landslide Underground	☐ Undetermined	a Other	5.06
Evidence of sagging: Yes No			
☐ Walls ☐ Floors ☐ Roof ☐ Structural: Adequate drainage:	upports ☐ Cornice/awning ☐ Yes ☐ No	Porch Other	
Poof and floors adequately supported and not or			
Stock fixtures adequately supported:	/	☐ Not applicable	
	No No		
3. WATER DAMAGE			
Plumbing:	estic Other	mechanical damage:	Yes No
Evidence of leakage: Yes No	Evidence of		Yes VNo
Adequate support: Yes No	,		
Evidence of water damage: Yes			
☐ Floors ☐ Ceilings ☐ Interior walls	☐ Exterior walls		
Stock susceptibility: Slight	Severe		
Stock storage: None In hasement		or(s) Skid and/or s	hell storage
Inside and/or roof storage tank(s) or process equ	pment: Yes No		
If yes, is tank on same level or higher than ins	ured? Yes No		

IAO reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and/or from data supplied by or on behalf of the Purchaser. IAO does not purport to list all hazards. While changes and modifications, referred to in the reports are designed to upgrade protection and loss prevention of the premises, IAO assumes no responsibility for management and control of these activities. IAO will not be responsible to the Purchaser for any losses or damages, whether consequential or other, however caused, incurred or suffered, as a result of the services being provided.

4. EXTENDED C	OVERAGE:					
Lightning	Unusual Features	☐ Yes	IL No	Riot Vandalism & Malicious Acts:		
	Properly Grounded	☐ Yes	No No	Access Restricted	☐ Yes	UNC
Explosion:	Unusual Features	☐ Yes	ID No	Guard Supervised	☐ Yes	V No
Impact Hazards:	Aircraft	☐ Yes	D No	Yards Fenced	☐ Yes	MN
W • 140 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Land Vehicles	☐ Yes	INO No	Yards Lit	Ves	□ No
	Watercraft	☐ Yes	No No		17	
Smoke:	Unusual Features	☐ Yes		Leakage From Fire Protection Equipment		
Windstorm:	Unusual Features	☐ Yes		Applicable	☐ Yes	N
	Exterior Attachments			Stock Skidded or Shelved	☐ Yes	Wy
	or Signs	_ 103	V	Floors Drained	☐ Yes	N
Comments:						
5. THEFT (Comple	ete this area only if the	Crime S	upplement is not l	being provided.)		_
Merchandise/Cor	ntents:					
Alaims: 🗆 Yes	No No	UL	Clabelled: - Yes	□ No		
Protection:		Other				
Type of response						
***		pany nan	ne:			
☐ Monitori						
□ Police s			☐ Owner's dwell			
□ Private	and the same of th		☐ Local alarm			
1000						
. LOSS HISTOR	Y: No pes					
No. Locate	ED IMMEDIA	tely.	BEHIN	COMMENDATIONS D THE BULLDING 15 FIVE FEET away.	A	
	0					
THE	ZEAR Door	2 4	as a	SLIDE BOIT LOCA	٥٠١١	+
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	ommenoa t					
904 TH	TEAR	DO	ore 3 How	LD BE EQUIPPED	K	TH
_ A	DEAD B	but	lock.			
-						-
*						
-						



Project Property: 130 Mountainview Road North, Georgetown, Ontario

Report Type: City Directory
Order No: 22012500134

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

Date Completed: 2022/02/07

Environmental Risk Information Services

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

^{**}Note addendum regarding documentation results**

City Directory Information Source

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

PROJECT NUMBER: 22012500134	
Site Address:	130 Mountainview Road North, Georgetown, Ontario
Year: 2000	
Site Listing:	-Residential, or Address Not Listed
Adjacent Properties:	
121 Mountainview Road North	-Residential, or Address Not Listed
163 Mountainview Road North	-Information Inaccessible
167 Mountainview Road North	-Information Inaccessible
2 Lamb Street	-Kaleido Glass
11 River Drive	-Information Inaccessible
15 River Drive	-Information Inaccessible
17 River Drive	-Information Inaccessible

-Information Inaccessible
-Information Inaccessible
-Labelmasters Canada
-Cdn. Coated Papers
-Meco Holdings

PROJECT NUMBER: 22012500134	
Site Address:	130 Mountainview Road North, Georgetown, Ontario
Year: 1994	
Site Listing:	-Residential, or Address Not Listed
Adjacent Properties:	
121 Mountainview Road North	-Residential, or Address Not Listed
163 Mountainview Road North	-Information Inaccessible
167 Mountainview Road North	-Information Inaccessible
2 Lamb Street	-Street Not Listed

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PROJECT NUMBER: 22012500134	
Site Address:	130 Mountainview Road North, Georgetown, Ontario
Year: 1989	
Site Listing:	-Residential, or Address Not Listed
Adjacent Properties:	
121 Mountainview Road North	-Residential, or Address Not Listed

163 Mountainview Road North	-Information Inaccessible
167 Mountainview Road North	-Information Inaccessible
2 Lamb Street	-Street Not Listed
11 River Drive	-Information Inaccessible
15 River Drive	-Information Inaccessible
17 River Drive	-Information Inaccessible
36 River Drive	-Information Inaccessible
45 River Drive	-Information Inaccessible
2.8	Label Martin Consults
2 Rosetta Street	-Label Masters Canada
	-Gebs Carpentry

PROJECT NUMBER: 22012500134	
Site Address:	130 Mountainview Road North, Georgetown, Ontario
Year: 1984	

Site Listing:	-Residential, or Address Not Listed
Adjacent Properties:	
121 Mountainview Road North	-Residential, or Address Not Listed
163 Mountainview Road North	-Information Inaccessible
167 Mountainview Road North	-Information Inaccessible
2 Lamb Street	-Street Not Listed
11 River Drive	-Information Inaccessible
15 River Drive	-Information Inaccessible
17 River Drive	Information Ingenessible
17 River Drive	-Information Inaccessible
36 River Drive	-Information Inaccessible
	myermatien maecessiere
45 River Drive	-Information Inaccessible
2 Rosetta Street	-Label Masters Canada
	-Gebs Carpentry

PROJECT NUMBER: 22012500134	
Site Address:	130 Mountainview Road North, Georgetown, Ontario
Year: 1979	
Site Listing:	-Residential, or Address Not Listed
Adjacent Properties:	
121 Mountainview Road North	-Residential, or Address Not Listed
163 Mountainview Road North	-Information Inaccessible
167 Mountainview Road North	-Information Inaccessible
2 Lamb Street	-Street Not Listed
11 River Drive	-Information Inaccessible
15 River Drive	-Information Inaccessible
17 River Drive	-Information Inaccessible
36 River Drive	-Information Inaccessible

45 River Drive	-Information Inaccessible
2 Rosetta Street	-Address Not Listed

PROJECT NUMBER: 22012500134	
Site Address:	130 Mountainview Road North, Georgetown, Ontario
Year: 1975	
Site Listing:	-Residential, or Address Not Listed
Adjacent Properties:	
L21 Mountainview Road North	-Residential, or Address Not Listed
.63 Mountainview Road North	-Information Inaccessible
67 Mountainview Road North	-Information Inaccessible
Lamb Street	-Street Not Listed
11 River Drive	-Information Inaccessible
15 River Drive	-Information Inaccessible

17 River Drive	-Information Inaccessible
36 River Drive	-Information Inaccessible
45 River Drive	-Information Inaccessible
2 Rosetta Street	-Information Inaccessible

PROJECT NUMBER : 22012500134	
Site Address:	130 Mountainview Road North, Georgetown, Ontario
Year: 1970/1971	
Site Listing:	-Residential, or Address Not Listed
Adjacent Properties:	
121 Mountainview Road North	-Residential, or Address Not Listed
163 Mountainview Road North	-Information Inaccessible
167 Mountainview Road North	-Information Inaccessible
2 Lamb Street	-Street Not Listed

-Information Inaccessible	
-Information Inaccessible	
-Information Inaccessible	
-Information Inaccessible	
myormation maccessione	
-Information Inaccessible	
-Address Not Listed	
	-Information Inaccessible -Information Inaccessible -Information Inaccessible -Information Inaccessible

PROJECT NUMBER : 22012500134	
Site Address:	130 Mountainview Road North, Georgetown, Ontario
Year: 1962	
Site Listing:	-Residential, or Address Not Listed
Adjacent Properties:	
121 Mountainview Road North	-Residential, or Address Not Listed
163 Mountainview Road North	-Information Inaccessible

167 Mountainview Road North	-Information Inaccessible
2 Lamb Street	-Street Not Listed
11 River Drive	-Information Inaccessible
15 River Drive	-Information Inaccessible
17 River Drive	-Information Inaccessible
36 River Drive	-Information Inaccessible
45 River Drive	-Information Inaccessible
2 Rosetta Street	-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.

^{**}Due to unforeseen circumstances resulting from the Covid-19 pandemic of 2020, access to information sources has been prohibited. While all additional measures were taken in order to provide accurate information where possible, some project searches yielded no results.**

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

ServiceOntario

LAND OFFICE #20 REGISTRY

25039-0387 (LT)

PREPARED FOR EEGOOLAB PAGE 1 OF 2

ON 2022/02/09 AT 14:04:20

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

PT LTS 17, 18, 19, 20, 21, 22, 23 & 24 & LTS 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35 & 36 & PT LT 40 & LTS 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55 & 56 & PT LTS 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75 & 76, PL 119, PT RESERVE BLOCK, PL 119; PT MATTHEWS ST, PL 119, AS CLOSED BY 265642; LANE, PL 119, AS CLOSED BY 265642; PART 1, 2, 3, 20R9222; S/T G8665 HALTON HILLS

PROPERTY REMARKS:

PROPERTY DESCRIPTION:

ESTATE/QUALIFIER:

FEE SIMPLE LT CONVERSION QUALIFIED

OWNERS' NAMES

RECENTLY:
FIRST CONVERSION FROM BOOK

PIN CREATION DATE: 1997/01/27

CAPACITY SHARE

1273679 ONTARIO INC.	ARIO INC.		BENO	SHOOLE		
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIV	**EFFECTIVE 2000/07/29	THE NOTATION OF THE	BLOCK IMPLEMENTATIO	BLOCK IMPLEMENTATION DATE" OF 1997/01/27 ON THIS PIN		
WAS REPI	ACED WITH THE	**WAS REPLACED WITH THE "PIN CREATION DATE" OF 1997/01/27	OF 1997/01/27**			
** PRINTOL	INCLUDES AL	** PRINTOUT INCLUDES ALL DOCUMENT TYPES (DELETED INSTRUMENTS NOT INCLUDED) **	ETED INSTRUMENTS NO	T INCLUDED) **		
**SUBJECT,	ON FIRST REG	**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO	AND TITLES ACT, TO			
*	SUBSECTION 4	4 (1) OF THE LAND TITI	ES ACT, EXCEPT PARA	SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
*	AND ESCHEATS	AND ESCHEATS OR FORFEITURE TO THE CROWN	CROWN.			
*	THE RIGHTS O	F ANY PERSON WHO WOUL	D, BUT FOR THE LAND	OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
*	IT THROUGH L	ENGTH OF ADVERSE POSS	ESSION, PRESCRIPTIO	IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
*	CONVENTION.					
*	ANY LEASE TO	TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.	70(2) OF THE REGIS	TRY ACT APPLIES.		
**DATE OF	CONVERSION TO	CONVERSION TO LAND TITLES: 1997/01/27 **	/27 **			
G8665	1949/09/30	TRANSFER EASEMENT			THE HYDRO ELECTRIC POWER COMMISSION OF ONTARIO	Ω
20R3565	1978/02/03	PLAN REFERENCE				Ω
20R3628	1978/03/22	PLAN REFERENCE				Ω
711851 R	1989/02/06 REMARKS: MULTI	ASSIGNMENT GENERAL			HALTON HILLS HYDRO-ELECTRIC COMMISSION	Ω
20R9222	1989/03/22	PLAN REFERENCE				Ω
715610	1989/03/31	CHARGE	\$800,000		MECO GROUP INC.	α

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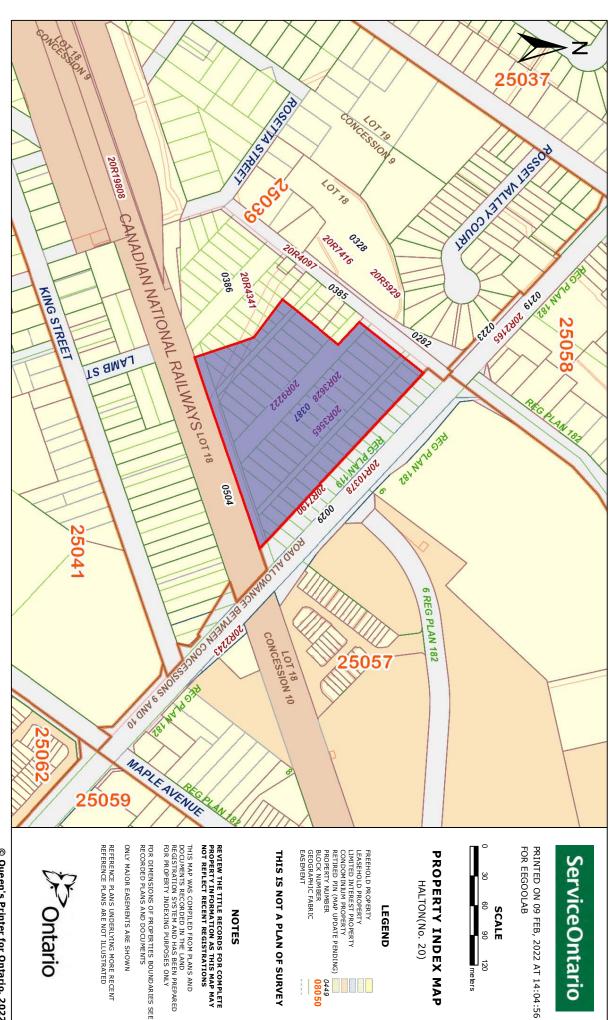
PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

ServiceOntario

LAND
REGISTRY
OFFICE #20
* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

ON 2022/02/09 AT 14:04:20 PAGE 2 OF 2 PREPARED FOR EEGOOLAB

REG. NUM.	DATE	INSTRUMENT TYPE	TNDOWA	PARTIES FROM	PARTIES TO	CERT/ CHKD
730841	1989/10/24 AGREEMENT	AGREEMENT				Ω
RI	REMARKS: 715610					
745543 RJ	1990/06/06 REMARKS: 71561	1990/06/06 TRANSFER OF CHARGE REMARKS: 715610			SUN LIFE TRUST COMPANY	Ω
н717182	1997/12/30 TRANSFER	TRANSFER	\$1,525,000	\$1,525,000 812383 ONTARIO INC.	1273679 ONTARIO INC.	Ω
HR93317	2002/01/04	2002/01/04 TRANSFER OF CHARGE		B2B TRUST	LAURENTIAN BANK OF CANADA	C



0449

Beverley Noel

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

Sent: February 2, 2022 5:25 PM

To: **Beverley Noel**

RE: PUBLIC RECORD SEARCH - 130 MOUNTAIN VIEW ROAD NORTH, GEORGETOWN -Subject:

0082-001.01

Follow Up Flag: FollowUp Completed Flag Status:

Please refrain from sending documents to head office and only submit your requests electronically via email along with credit card payment. We are all working remotely and mailing in applications with cheques will lengthen the overall processing time.

NO RECORD FOUND

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 https://www.tssa.org/en/about-tssa/release-of-public-information.aspx? mid =392 and email the completed form to publicinformationservices@tssa.org along with a fee of \$56.50 (including HST) per location. The fee is payable with credit card (Visa or MasterCard).

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,

Sherees



Public Information Agent

Facilities and Business Services 345 Carlingview Drive Toronto, Ontario M9W 6N9

Tel: +1-416-734-6222 | Fax: +1-416-734-3568 | E-Mail: publicinformationservices@tssa.org

www.tssa.org







From: Beverley Noel

bnoel@bluefrogconsulting.ca>

Sent: February 2, 2022 2:43 PM

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

Subject: PUBLIC RECORD SEARCH - 130 MOUNTAIN VIEW ROAD NORTH, GEORGETOWN - 0082-001.01

[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, could you please advise if there are any records on file for 130 MOUNTAIN VIEW ROAD NORTH, GEORGETOWN.

Thank you

Beverley Noel

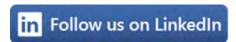


Suite 100 – 208 Wyecroft Road, Oakville, ON, L6K 3T8

C: 519-767-8476

E: bnoel@bluefrogconsulting.ca

W: bluefrogconsulting.ca



Covid-19 Update – January 12

Effective January 12, 2021, BlueFrog remains an Essential Workplace as designated by the Ontario government. We will continue to provide key environmental consulting services with enhanced health and safety protocols in place to protect the health and well-being of our staff, clients, valued partners, and our community. Our project managers remain fully accessible by phone, conferencing, and email, and field work will continue with increased health and safety precautions in place. As the situation evolves, we will monitor developments and adjust as required.

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Project Property: 130 Mountainview Road North

130 Mountainview Road North

Georgetown ON L7G 3P8

Project No: 0082-002.01

Report Type: Quote - Custom-Build Your Own Report

Order No: 22012500134

Requested by: Blue Frog Consulting **Date Completed:** February 9, 2022

Table of Contents

Table of Contents	2
Executive Summary	3
Executive Summary: Report Summary	4
Executive Summary: Site Report Summary - Project Property	6
Executive Summary: Site Report Summary - Surrounding Properties	8
Executive Summary: Summary By Data Source	
Map	39
Aerial	
Topographic Map	41
Detail Report	42
Unplottable Summary	191
Unplottable Report	193
Appendix: Database Descriptions	203
Definitions	212

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Executive Summary

Property Information:

Project Property: 130 Mountainview Road North

130 Mountainview Road North Georgetown ON L7G 3P8

Order No: 22012500134

Project No: 0082-002.01

Order Information:

Order No:22012500134Date Requested:January 25, 2022Requested by:Blue Frog Consulting

Report Type: Quote - Custom-Build Your Own Report

Historical/Products:

City Directory Search CD - Subject Site plus 10 Adjacent Properties

Insurance Products Inspection Reports

Insurance Products Fire Insurance Maps/Inspection Reports/Site Plans

Insurance ProductsFire Insurance MapsLand Title SearchCurrent Land Title Search

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	Υ	0	0	0
AMIS	Abandoned Mine Information System	Υ	0	0	0
ANDR	Anderson's Waste Disposal Sites	Υ	0	0	0
AST	Aboveground Storage Tanks	Υ	0	0	0
AUWR	Automobile Wrecking & Supplies	Υ	0	0	0
BORE	Borehole	Υ	0	0	0
CA	Certificates of Approval	Υ	0	6	6
CDRY	Dry Cleaning Facilities	Υ	0	0	0
CFOT	Commercial Fuel Oil Tanks	Υ	0	0	0
CHEM	Chemical Manufacturers and Distributors	Υ	0	0	0
СНМ	Chemical Register	Υ	0	0	0
CNG	Compressed Natural Gas Stations	Υ	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Υ	0	0	0
CONV	Compliance and Convictions	Υ	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Υ	0	0	0
EASR	Environmental Activity and Sector Registry	Υ	0	2	2
EBR	Environmental Registry	Υ	0	2	2
ECA	Environmental Compliance Approval	Υ	0	5	5
EEM	Environmental Effects Monitoring	Υ	0	0	0
EHS	ERIS Historical Searches	Υ	1	21	22
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Υ	0	0	0
EPAR	Environmental Penalty Annual Report	Υ	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Υ	0	0	0
FCS	Contaminated Sites on Federal Land	Υ	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Υ	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	2	67	69
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Υ	0	2	2

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Υ	0	0	0
INC	Fuel Oil Spills and Leaks	Υ	0	0	0
LIMO	Landfill Inventory Management Ontario	Υ	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	Y	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal	Υ	0	0	0
NEBI	Sites National Energy Board Pipeline Incidents	Υ	0	0	0
NEBP	National Energy Board Wells	Υ	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	8	8
NPRI	National Pollutant Release Inventory	Y	0	1	1
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Υ	0	0	0
OPCB	Inventory of PCB Storage Sites	Υ	0	1	1
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	1	1
PINC	Pipeline Incidents	Y	0	2	2
PRT	Private and Retail Fuel Storage Tanks	Υ	0	0	0
PTTW	Permit to Take Water	Υ	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Υ	0	1	1
RSC	Record of Site Condition	Υ	0	2	2
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	9	9
SPL	Ontario Spills	Y	0	3	3
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 WDS	Variances for Abandonment of Underground Storage Tanks Wasto Disposal Sites - MOE CA Inventory	Y Y	0	0	0
WDSH	Waste Disposal Sites - MOE CA Inventory Waste Disposal Sites - MOE 1991 Historical Approval	Y	0	0	0
	Waste Disposal Sites - MOE 1991 Historical Approval Inventory		-		-
WWIS	Water Well Information System	Y	9	28	37
		Total:	12	161	173

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>	WWIS		ON	N/0.0	-1.90	<u>42</u>
			Well ID: 7103183			
<u>2</u> .	wwis		ON	SSW/0.0	2.22	<u>46</u>
			Well ID: 7103208			
<u>3</u>	wwis		ON	ENE/0.0	1.08	<u>49</u>
			Well ID: 7103178			
<u>4</u>	wwis		ON	WNW/0.0	-2.33	<u>53</u>
			Well ID: 7103180			
<u>5</u>	wwis		ON	WSW/0.0	1.15	<u>57</u>
			Well ID: 7103207			
<u>6</u>	wwis		ON	W/0.0	-0.32	<u>60</u>
			Well ID: 7103181			
7	wwis		ON	SSW/0.0	3.59	<u>63</u>
			Well ID: 7103182			
<u>8</u>	wwis		ON	NW/0.0	-3.71	<u>67</u>
			Well ID: 7103177			

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>9</u> .	wwis		ON	ESE/0.0	5.10	<u>70</u>
			Well ID: 7103179			
<u>10</u>	GEN	LABEL FACTORY, THE/633681 ONT. INC.	130 MOUNTAINVIEW ROAD N. GEORGETOWN ON L7G 4Y3	ESE/0.0	5.55	<u>74</u>
<u>10</u>	GEN	LABEL (OUT OF BUSINESS)81 ONT. INC.	130 MOUNTAINVIEW ROAD N. GEORGETOWN ON L7G 4Y3	ESE/0.0	5.55	<u>75</u>
<u>10</u>	EHS		130 Mountainview Road and 2 Rosetta Street Georgetown ON	ESE/0.0	5.55	· <u>75</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>11</u> ·	WWIS		45 RIVER DR Halton Hills ON <i>Well ID:</i> 7191475	ESE/7.5	5.42	<u>75</u>
<u>12</u>	EHS		STEWART MACLAREN RD & MOUNTAINVIEW RD N GEORGETOWN ON	ENE/30.2	2.21	<u>78</u>
<u>13</u>	GEN	Aplus Self Storage	7 River Drive Georgetown ON L7G 3P2	W/37.2	2.22	<u>78</u>
14	GEN	FRANK HELLER & COMPANY LTD.	12 LAMB ST. GEORGETOWN ON L7G 3M9	SSW/50.3	5.22	<u>78</u>
<u>14</u>	GEN	FRANK HELLER (OUT OF BUSINESS)	12 LAMB ST. GEORGETOWN ON L7G 3M9	SSW/50.3	5.22	<u>79</u>
<u>14</u>	GEN	FRANK HELLER (OUT OF BUSINESS) 15-346	12 LAMB ST. GEORGETOWN ON L7G 3M9	SSW/50.3	5.22	<u>79</u>
<u>14</u>	GEN	FRANK HELLER (OUT OF BUSINESS)	12 LAMB STREET GEORGETOWN ON L7G 3M9	SSW/50.3	5.22	<u>79</u>
<u>15</u>	WWIS		127 MOUNTAINVIEW RD NORTH GEORGETOWN ON Well ID: 7200040	E/54.4	5.74	<u>79</u>
<u>16</u>	NPCB	ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>82</u>
<u>16</u>	SCT	LABELMASTERS	2 ROSETTA ST GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>82</u>
<u>16</u>	SCT	CANADIAN COATED PAPERS INC.	2 ROSETTA ST GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>83</u>
<u>16</u>	SCT	Applied Wiring (Georgetown) Inc.	2 Rosetta St Georgetown ON L7G 3P2	WSW/55.2	3.12	<u>83</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>16</u>	SCT	Applied Wiring Assemblies Inc.	2 Rosetta St Georgetown ON L7G 3P2	WSW/55.2	3.12	<u>83</u>
<u>16</u>	GEN	LABELMASTERS	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>83</u>
<u>16</u>	GEN	LABELMASTERS	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>84</u>
<u>16</u>	GEN	LABELMASTERS 24-330	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>84</u>
<u>16</u>	GEN	Engineered Data Products Inc.	2 Rosetta Street Georgetown ON L7G 3P2	WSW/55.2	3.12	<u>84</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>85</u>
<u>16</u>	SCT	Applied Wiring Assemblies Inc.	2 Rosetta St Georgetown ON L7G 3P2	WSW/55.2	3.12	<u>85</u>
<u>16</u>	NPCB	ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET Georgetown ON L7G 3P2	WSW/55.2	3.12	<u>85</u>
<u>16</u>	NPCB	ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>86</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	WSW/55.2	3.12	<u>86</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	WSW/55.2	3.12	<u>86</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	WSW/55.2	3.12	<u>87</u>
<u>16</u>	GEN	engineered data products	2 Rosetta Street Georgetown ON	WSW/55.2	3.12	<u>87</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>87</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	WSW/55.2	3.12	<u>87</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>88</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>88</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>88</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>88</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>89</u>
<u>16</u>	GEN	APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	WSW/55.2	3.12	<u>89</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>89</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>89</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>90</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>90</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>90</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON	S/57.1	5.74	<u>91</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>91</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>91</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>92</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>92</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>92</u>
<u>17</u>	GEN	Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	S/57.1	5.74	<u>93</u>
<u>18</u>	wwis		45 RIVER DR lot 18 con 10 Halton Hills ON Well ID: 7191476	NE/84.5	-6.04	<u>93</u>
<u>19</u>	wwis		127 MOUNTAINVIWE RD NORTH GEORGETOWN ON Well ID: 7200039	E/95.2	6.48	<u>96</u>
<u>20</u>	GEN	Ministry of Natural Resources	69 King Street Armstrong ON	SSW/102.9	4.71	<u>99</u>
<u>21</u>	EHS		127 Mountainview Road North Town Of Halton Hills ON L7G 3P8	E/113.3	6.69	<u>99</u>
<u>22</u>	wwis		45 RIVER DRIVE GEORGETOWN ON Well ID: 7221107	NNE/115.1	-7.98	<u>99</u>
<u>23</u>	wwis		ON	NE/121.9	-5.53	102

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7373848			
<u>24</u>	wwis		ON <i>Well ID:</i> 7373849	NE/124.0	-5.14	<u>103</u>
<u>25</u>	wwis		45 RIVER DRIVE GEORGETOWN ON Well ID: 7221103	NE/132.3	-6.97	104
<u>26</u>	wwis		45 RIVER DRIVE GEORGETOWN ON	NNE/133.8	-9.25	<u>107</u>
			Well ID: 7221104			
<u>27</u>	PINC		18 ROSSET VALLEY COURT, GEORGETOWN ON	WNW/135.4	-14.35	109
<u>28</u>	SPL	MAPLE LEAF FOODS INC.	1 ELGIN STREET, ACTON ACTON - BEARDMORE TANNERY. 1 ELGIN STREET HALTON HILLS TOWN ON L7G 3M2	SW/137.8	5.74	<u>110</u>
<u>28</u>	EHS		1 Elgin Street Halton Hills (Georgetown) ON L7G 3M2	SW/137.8	5.74	<u>110</u>
28	EHS		1 Elgin St Halton Hills ON L7G3M2	SW/137.8	5.74	<u>111</u>
28	ECA	FRB Five Inc.	1 Elgin St Halton Hills ON L7G 3M2	SW/137.8	5.74	<u>111</u>
<u>28</u>	SPL	Canadian National Railway	1 Elgin St Halton Hills ON L7G 3M2	SW/137.8	5.74	<u>111</u>
<u>29</u>	wwis		45 RIVER DRIVE GEORGETOWN ON	NNE/141.3	-8.09	112
			Well ID: 7221106			
<u>30</u>	WWIS		45 RIVER DRIVE GEORGETOWN ON	NE/142.0	-6.40	115
			Well ID: 7221105			
<u>31</u>	CA	VARIAN CANADA MICROWAVE PRODUCTS	45 RIVER DR., GEORGETOWN HALTON HILLS TOWN ON L7G 2J4	NE/146.0	-7.88	<u>117</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>31</u>	NPCB	VARIAN CANADA LTD.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	<u>118</u>
<u>31</u>	SCT	C.P.I. CANADA INC	45 RIVER DR GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	<u>118</u>
<u>31</u>	CA	COMMUNICATIONS & POWER IND. CANADA INC.	45 RIVER DRIVE, GEORGETOWN HALTON HILLS TOWN ON L7G 2J4	NE/146.0	-7.88	<u>119</u>
<u>31</u>	SCT	CPI Canada Inc.	45 River Dr Georgetown ON L7G 2J4	NE/146.0	-7.88	119
<u>31</u>	CA	VARIAN CANADA INC., MICROWAVE PRODUCTS	45 RIVER DRIVE, GEORGETOWN HALTON HILLS TOWN ON L7G 2J4	NE/146.0	-7.88	<u>119</u>
<u>31</u>	EBR	Communications & Power Ind. Canada Inc.	45 RIVER DRIVE, GEORGETOWN, HALTON HILLS TOWN TOWN OF HALTON HILLS ON	NE/146.0	-7.88	<u>120</u>
<u>31</u>	ОРСВ	VARIAN CANADA LTD.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	<u>120</u>
<u>31</u>	GEN	VARIAN CANADA INC	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	121
<u>31</u>	GEN	VARIAN CANADA(SEE & USE ON2019700)40-013	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	121
<u>31</u>	GEN	VARIAN CANADA INC. 40-013	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	122
<u>31</u>	GEN	VARIAN CANADA(SEE & USE ON2019700)	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	123
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	123
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES	CANADA INC. 45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	124

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON	NE/146.0	-7.88	<u>125</u>
<u>31</u>	NPCB	COMMUNICATIONS AND POWER INDUSTRIES	45 RIVER DR GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	126
<u>31</u>	EHS		45 River Drive Georgetown ON L7G 2J4	NE/146.0	-7.88	<u>126</u>
<u>31</u>	EBR	Communications & Power Industries Canada Inc.	45 River Drive Halton Hills, Regional Municipality of Halton L7G 2J4 TOWN OF HALTON HILLS ON	NE/146.0	-7.88	127
<u>31</u>	SCT	CPI International Inc.	45 River Dr Georgetown ON L7G 2J4	NE/146.0	-7.88	<u>127</u>
<u>31</u>	EHS		45 River Drive Georgetown ON L7G 2J4	NE/146.0	-7.88	127
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	128
<u>31</u>	EASR	COMMUNICATIONS & POWER INDUSTRIES CANADA INC	45 RIVER DRIVE GEORGETOWN,HALTON HILLS ON L7G 2J4	NE/146.0	-7.88	<u>129</u>
<u>31</u>	EASR	COMMUNICATIONS & POWER INDUSTRIES CANADA INC	45 RIVER DRIVE GEORGETOWN,HALTON HILLS ON L7G 2J4	NE/146.0	-7.88	129
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	<u>129</u>
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	<u>130</u>
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	<u>131</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>31</u>	NPRI	COMMUNICATIONS & POWER INDUSTRIES CANADA	45 RIVER Drive GEORGETOWN ON L7G2J4	NE/146.0	-7.88	132
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON	NE/146.0	-7.88	<u>134</u>
<u>31</u>	ECA	Communications & Power Industries Canada Inc.	45 River Dr Halton Hills ON L7G 2J4	NE/146.0	-7.88	<u>135</u>
<u>31</u>	ECA	Communications & Power Industries Canada Inc.	45 River Dr Halton Hills ON L7G 2J4	NE/146.0	-7.88	136
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	136
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	<u>137</u>
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	138
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	<u>139</u>
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	<u>140</u>
<u>31</u>	GEN	COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	NE/146.0	-7.88	142
<u>31</u>	EHS		45 River Drive Georgetown ON L7G 2J4	NE/146.0	-7.88	143
<u>32</u>	EHS		59-63 King Street Halton Hills ON	SW/147.1	5.74	143
<u>32</u>	EHS		59-63 King Street Halton Hills ON	SW/147.1	5.74	143

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>33</u>	WWIS		127 MOUNTAINVIEW RD NORTH GEORGETOWN ON	E/150.6	7.64	144
			Well ID: 7200037			
<u>34</u>	wwis		45 RIVER DR lot 18 con 10 Halton Hills ON	NE/156.7	-5.93	146
			Well ID: 7191474			
<u>35</u>	WWIS		127 MOUNTAINVIEW RD NORTH GEORGETOWN ON	E/158.6	6.72	149
			Well ID: 7200038			
<u>36</u>	HINC		SERVICE FOR 25 CAROLINE STREET GEORGETOWN ON L7G 2J5	W/166.7	-5.94	152
<u>37</u>	PINC	M FUDA CONTRACTING INC	24 STEWART MACLAREN RD,, GEORGETOWN,ON,L7G 5L8,CA ON	ENE/182.7	7.67	152
<u>37</u>	SPL	Union Gas Limited	24 Stewat McLaren, Georgetown Halton Hills ON	ENE/182.7	7.67	<u>153</u>
<u>38</u>	WWIS		ON	WNW/188.3	-17.00	153
			Well ID: 7363978			
	\			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	40.00	454
<u>39</u>	WWIS		ON	WNW/192.9	-16.92	<u>154</u>
			Well ID: 7363979			
<u>40</u>	EHS		1 Rosetta Street Georgetown ON L7G 3P1	W/197.5	6.50	<u>155</u>
<u>40</u>	EHS		1 Rosetta Street Georgetown ON L7G 3P1	W/197.5	6.50	<u>155</u>
41	wwis		179 MOUNTAIN VIEW ROAD NORTH GEORGETOWN ON	NNW/215.5	-19.20	<u>155</u>
			Well ID: 7175472			
<u>42</u>	NPCB	PROVINCIAL PAPERS	DIV. OF ABITIBI-PRICE; 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	WSW/217.2	5.74	<u>158</u>
<u>42</u>	RSC		1 Rosetta Street Halton Hills ON L7G 3P1	WSW/217.2	5.74	<u>158</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>42</u>	RSC		1 Rosetta Street Halton Hills ON L7G 3P1	WSW/217.2	5.74	<u>158</u>
<u>42</u>	GEN	ABITIBI/PROVINCIAL PAPERS	1 ROSETTA STREET GEORGETOWN ON L7G 3P1	WSW/217.2	5.74	<u>159</u>
<u>42</u>	GEN	ABITIBI-PRICE INC.	PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	WSW/217.2	5.74	<u>159</u>
<u>42</u>	GEN	ABITIBI-PRICE (OUT OF BUS) 01-001	PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	WSW/217.2	5.74	<u>159</u>
<u>42</u>	GEN	ABITIBI-PRICE (OUT OF BUS)	PROVINCIAL PAPERS DIVISION 1 ROSETTA STREET HALTON HILLS ON L7C 3P1	WSW/217.2	5.74	<u>160</u>
<u>42</u>	GEN	Kingsbury Technologies	1 Rosetta St., Unit 4 Georgetown ON L7G 3P1	WSW/217.2	5.74	<u>160</u>
<u>42</u>	NPCB	Abitibi- Price (was PROVINCIAL PAPERS)	1 ROSETTA STREET DIV. OF ABITIBI- PRICE Georgetown ON L7G 3P1	WSW/217.2	5.74	<u>161</u>
42	SCT	Toronto Ornamental Precast Inc	1 Rosetta St Unit 7 Georgetown ON L7G 3P1	WSW/217.2	5.74	<u>161</u>
<u>42</u>	NPCB	ABITIBI-PRICE(WAS PROVINCIAL PAPERS)	DIV. OF ABITIBI-PRICE 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	WSW/217.2	5.74	<u>161</u>
<u>42</u>	CA	792873 Ontario Limited	1 Rosetta St Halton Hills ON	WSW/217.2	5.74	<u>165</u>
<u>42</u>	GEN	Kingsbury Technologies	1 Rosetta St., Unit 4 Georgetown ON	WSW/217.2	5.74	165
<u>42</u>	ECA	792873 Ontario Limited	1 Rosetta St Halton Hills ON L5N 3E7	WSW/217.2	5.74	166

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
42	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	WSW/217.2	5.74	<u>166</u>
<u>42</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	WSW/217.2	5.74	<u>166</u>
<u>42</u>	GEN	Byron Equities Inc	1 Rosetta St Unit 1 Georgetown ON L7G 3P1	WSW/217.2	5.74	<u>167</u>
<u>42</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	WSW/217.2	5.74	<u>167</u>
<u>42</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	WSW/217.2	5.74	<u>167</u>
<u>42</u>	GEN	Furniture Renew Inc	1 Rosetta St. Unit 12 Georgetown ON L7G 3P1	WSW/217.2	5.74	<u>167</u>
<u>42</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	WSW/217.2	5.74	<u>168</u>
<u>42</u>	EHS		1 Rosetta Street Georgetown ON L7G 3P1	WSW/217.2	5.74	<u>168</u>
<u>42</u>	EHS		1 Rosetta Street Georgetown ON L7G 3P1	WSW/217.2	5.74	<u>168</u>
<u>42</u>	GEN	KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	WSW/217.2	5.74	<u>168</u>
<u>42</u>	EHS		1 Rosetta Street Georgetown ON L7G 3P1	WSW/217.2	5.74	<u>169</u>
<u>42</u>	REC	ABITIBI/PROVINCIAL PAPERS	1/2LOT 30 CONC. 5, HALTON HILLS 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	WSW/217.2	5.74	169
<u>43</u>	CA	R.M. OF HALTON	CAROLINE ST/ROSETTA ST. HALTON HILLS TOWN ON	W/221.6	0.92	<u>171</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
44	PES	OVING PROPERTY MAINTENANCE	74 MAPLE AVE GEORGETOWN ON L7G 1X7	E/225.0	5.74	<u>171</u>
<u>45</u>	wwis		45 RIVER DR GEORGETOWN ON Well ID: 7159586	NE/228.3	-9.63	<u>171</u>
46	CA	The Regional Municipality of Halton	68 John Street Halton Hills ON	WNW/232.2	-18.41	<u>174</u>
<u>46</u>	ECA	The Regional Municipality of Halton	68 John Street Halton Hills ON L6M 3L1	WNW/232.2	-18.41	<u>174</u>
<u>47</u>	HINC		60 John St Georgetown ON L7G 2J8	WNW/234.8	-16.46	<u>174</u>
48	WWIS		45 RIVER DRIVE GEORGETOWN ON Well ID: 7117190	NE/234.8	-10.49	<u>175</u>
<u>49</u>	WWIS		45 RIVER ST. GEORGETOWN ON Well ID: 7040387	NE/238.4	-5.41	<u>177</u>
<u>50</u>	wwis		ON <i>Well ID:</i> 7373851	NE/240.3	-10.01	<u>180</u>
<u>51</u>	WWIS		ON Well ID: 7373850	NE/241.7	-10.01	<u>181</u>
<u>52</u>	wwis		45 RIVER DR. GEORGETOWN ON Well ID: 7153277	NNE/245.8	-11.03	<u>181</u>
<u>53</u>	wwis		ON Well ID: 7373853	NNE/247.2	-11.03	184
<u>54</u>	wwis		ON Well ID: 7373852	NNE/247.8	-10.89	<u>185</u>
<u>55</u>	wwis		ON <i>Well ID:</i> 7373854	NNE/247.8	-10.89	186

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>55</u>	WWIS		ON <i>Well ID:</i> 7373855	NNE/247.8	-10.89	<u>186</u>
<u>56</u>	WWIS		68 JOHN STREET GEORGETOWN ON Well ID: 7046688	WNW/249.2	-18.95	<u>187</u>
<u>57</u>	EHS		7 Pine Valley Trail Georgetown ON L7G 5A3	N/249.6	-16.80	<u>189</u>
<u>57</u>	EHS		7 Pine Valley Trail Georgetown ON L7G 5A3	N/249.6	-16.80	<u>189</u>
<u>57</u>	EHS		7 Pine Valley Trail Georgetown ON L7G 5A3	N/249.6	-16.80	<u>189</u>
<u>57</u>	EHS		7 Pine Valley Trail Georgetown ON L7G 5A3	N/249.6	-16.80	<u>190</u>
<u>57</u>	EHS		7 Pine Valley Trail Georgetown ON L7G 5A3	N/249.6	-16.80	<u>190</u>
<u>57</u>	EHS		7 Pine Valley Trail Georgetown ON L7G 5A3	N/249.6	-16.80	<u>190</u>
<u>57</u>	EHS		7 Pine Valley Trail Georgetown ON L7G 5A3	N/249.6	-16.80	<u>190</u>

Executive Summary: Summary By Data Source

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 6 CA site(s) within approximately 0.25 kilometers of the project property.

Site VARIAN CANADA MICROWAVE PRODUCTS	Address 45 RIVER DR., GEORGETOWN HALTON HILLS TOWN ON L7G 2J4	Distance (m) 146.0	<u>Map Key</u> <u>31</u>
COMMUNICATIONS & POWER IND. CANADA INC.	45 RIVER DRIVE, GEORGETOWN HALTON HILLS TOWN ON L7G 2J4	146.0	<u>31</u>
VARIAN CANADA INC., MICROWAVE PRODUCTS	45 RIVER DRIVE, GEORGETOWN HALTON HILLS TOWN ON L7G 2J4	146.0	<u>31</u>
792873 Ontario Limited	1 Rosetta St Halton Hills ON	217.2	<u>42</u>
R.M. OF HALTON	CAROLINE ST/ROSETTA ST. HALTON HILLS TOWN ON	221.6	<u>43</u>
The Regional Municipality of Halton	68 John Street Halton Hills ON	232.2	<u>46</u>

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011- Dec 31, 2021 has found that there are 2 EASR site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC	45 RIVER DRIVE GEORGETOWN,HALTON HILLS ON L7G	146.0	<u>31</u>
	2.14		

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC	45 RIVER DRIVE GEORGETOWN,HALTON HILLS ON L7G 2J4	146.0	<u>31</u>

EBR - Environmental Registry

A search of the EBR database, dated 1994 - Dec 31, 2021 has found that there are 2 EBR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	<u>Map Key</u>
Communications & Power Industries Canada Inc.	45 River Drive Halton Hills, Regional Municipality of Halton L7G 2J4 TOWN OF HALTON HILLS ON	146.0	<u>31</u>
Communications & Power Ind. Canada Inc.	45 RIVER DRIVE, GEORGETOWN, HALTON HILLS TOWN TOWN OF HALTON HILLS ON	146.0	<u>31</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Dec 31, 2021 has found that there are 5 ECA site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
FRB Five Inc.	1 Elgin St Halton Hills ON L7G 3M2	137.8	<u>28</u>
Communications & Power Industries Canada Inc.	45 River Dr Halton Hills ON L7G 2J4	146.0	<u>31</u>
Communications & Power Industries Canada Inc.	45 River Dr Halton Hills ON L7G 2J4	146.0	<u>31</u>
792873 Ontario Limited	1 Rosetta St Halton Hills ON L5N 3E7	217.2	<u>42</u>
The Regional Municipality of Halton	68 John Street Halton Hills ON L6M 3L1	232.2	<u>46</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Nov 30, 2021 has found that there are 22 EHS site(s) within approximately 0.25 kilometers of the project property.

Site	Address 130 Mountainview Road and 2 Rosetta Street Georgetown ON	Distance (m) 0.0	<u>Map Key</u> <u>10</u>
	STEWART MACLAREN RD & MOUNTAINVIEW RD N GEORGETOWN ON	30.2	<u>12</u>
	127 Mountainview Road North Town Of Halton Hills ON L7G 3P8	113.3	<u>21</u>
	1 Elgin Street Halton Hills (Georgetown) ON L7G 3M2	137.8	<u>28</u>
	1 Elgin St Halton Hills ON L7G3M2	137.8	<u>28</u>
	45 River Drive Georgetown ON L7G 2J4	146.0	<u>31</u>
	45 River Drive Georgetown ON L7G 2J4	146.0	<u>31</u>
	45 River Drive Georgetown ON L7G 2J4	146.0	<u>31</u>
	59-63 King Street Halton Hills ON	147.1	<u>32</u>
	59-63 King Street Halton Hills ON	147.1	<u>32</u>
	1 Rosetta Street Georgetown ON L7G 3P1	197.5	<u>40</u>

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
	1 Rosetta Street Georgetown ON L7G 3P1	197.5	<u>40</u>
	1 Rosetta Street Georgetown ON L7G 3P1	217.2	<u>42</u>
	1 Rosetta Street Georgetown ON L7G 3P1	217.2	<u>42</u>
	1 Rosetta Street Georgetown ON L7G 3P1	217.2	<u>42</u>
	7 Pine Valley Trail Georgetown ON L7G 5A3	249.6	<u>57</u>
	7 Pine Valley Trail Georgetown ON L7G 5A3	249.6	<u>57</u>
	7 Pine Valley Trail Georgetown ON L7G 5A3	249.6	<u>57</u>
	7 Pine Valley Trail Georgetown ON L7G 5A3	249.6	<u>57</u>
	7 Pine Valley Trail Georgetown ON L7G 5A3	249.6	<u>57</u>
	7 Pine Valley Trail Georgetown ON L7G 5A3	249.6	<u>57</u>
	7 Pine Valley Trail Georgetown ON L7G 5A3	249.6	<u>57</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Nov 30, 2021 has found that there are 69 GEN site(s) within approximately 0.25 kilometers of the project property.

Site LABEL FACTORY, THE/633681 ONT. INC.	Address 130 MOUNTAINVIEW ROAD N. GEORGETOWN ON L7G 4Y3	<u>Distance (m)</u> 0.0	<u>Map Key</u> <u>10</u>
LABEL (OUT OF BUSINESS)81 ONT. INC.	130 MOUNTAINVIEW ROAD N. GEORGETOWN ON L7G 4Y3	0.0	<u>10</u>
Aplus Self Storage	7 River Drive Georgetown ON L7G 3P2	37.2	<u>13</u>
FRANK HELLER & COMPANY LTD.	12 LAMB ST. GEORGETOWN ON L7G 3M9	50.3	<u>14</u>
FRANK HELLER (OUT OF BUSINESS)	12 LAMB ST. GEORGETOWN ON L7G 3M9	50.3	<u>14</u>
FRANK HELLER (OUT OF BUSINESS) 15-346	12 LAMB ST. GEORGETOWN ON L7G 3M9	50.3	<u>14</u>
FRANK HELLER (OUT OF BUSINESS)	12 LAMB STREET GEORGETOWN ON L7G 3M9	50.3	<u>14</u>
LABELMASTERS	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
LABELMASTERS	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
LABELMASTERS 24-330	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
Engineered Data Products Inc.	2 Rosetta Street Georgetown ON L7G 3P2	55.2	<u>16</u>

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	55.2	<u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	55.2	<u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	55.2	<u>16</u>
engineered data products	2 Rosetta Street Georgetown ON	55.2	<u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON	55.2	<u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>

Site APPLIED WIRING ASSEMBLIES INC.	Address 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	Distance (m) 55.2	<u>Map Key</u> <u>16</u>
APPLIED WIRING ASSEMBLIES INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Minnow Environmental Inc.	2 Lamb Street Georgetown ON L7G 3M9	57.1	<u>17</u>
Ministry of Natural Resources	69 King Street Armstrong ON	102.9	<u>20</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
VARIAN CANADA INC	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
VARIAN CANADA(SEE & USE ON2019700)40-013	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
VARIAN CANADA INC. 40-013	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>

<u>Site</u> VARIAN CANADA(SEE & USE ON2019700)	Address 45 RIVER DRIVE GEORGETOWN ON L7G 2J4	<u>Distance (m)</u> 146.0	<u>Map Key</u> <u>31</u>
COMMUNICATIONS & POWER INDUSTRIES	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES	CANADA INC. 45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON	146.0	<u>31</u>
COMMUNICATIONS & POWER INDUSTRIES CANADA INC.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
ABITIBI/PROVINCIAL PAPERS	1 ROSETTA STREET GEORGETOWN ON L7G 3P1	217.2	<u>42</u>
ABITIBI-PRICE INC.	PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	217.2	<u>42</u>

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
ABITIBI-PRICE (OUT OF BUS) 01-001	PROVINCIAL PAPERS DIV. 1 ROSETTA ST. HALTON HILLS ON L7G 3P1	217.2	<u>42</u>
ABITIBI-PRICE (OUT OF BUS)	PROVINCIAL PAPERS DIVISION 1 ROSETTA STREET HALTON HILLS ON L7C 3P1	217.2	<u>42</u>
Kingsbury Technologies	1 Rosetta St., Unit 4 Georgetown ON L7G 3P1	217.2	42
Kingsbury Technologies	1 Rosetta St., Unit 4 Georgetown ON	217.2	<u>42</u>
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	217.2	<u>42</u>
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	217.2	<u>42</u>
Byron Equities Inc	1 Rosetta St Unit 1 Georgetown ON L7G 3P1	217.2	<u>42</u>
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	217.2	<u>42</u>
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	217.2	<u>42</u>
Furniture Renew Inc	1 Rosetta St. Unit 12 Georgetown ON L7G 3P1	217.2	<u>42</u>
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	217.2	<u>42</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
KINGSBURY WOOD FINISHING INC.	1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1	217.2	<u>42</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.

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
	SERVICE FOR 25 CAROLINE STREET GEORGETOWN ON L7G 2J5	166.7	<u>36</u>
	60 John St Georgetown ON L7G 2J8	234.8	<u>47</u>

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 8 NPCB site(s) within approximately 0.25 kilometers of the project property.

Site ENGINEERED DATA PRODUCTS INC.	Address 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	Distance (m) 55.2	<u>Map Key</u> <u>16</u>
ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET Georgetown ON L7G 3P2	55.2	<u>16</u>
ENGINEERED DATA PRODUCTS INC.	2 ROSETTA STREET GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
VARIAN CANADA LTD.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
COMMUNICATIONS AND POWER INDUSTRIES	45 RIVER DR GEORGETOWN ON L7G 2J4	146.0	<u>31</u>

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
PROVINCIAL PAPERS	DIV. OF ABITIBI-PRICE; 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	217.2	<u>42</u>
Abitibi- Price (was PROVINCIAL PAPERS)	1 ROSETTA STREET DIV. OF ABITIBI- PRICE Georgetown ON L7G 3P1	217.2	42
ABITIBI-PRICE(WAS PROVINCIAL PAPERS)	DIV. OF ABITIBI-PRICE 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	217.2	<u>42</u>

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 1 NPRI site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
COMMUNICATIONS & POWER	45 RIVER Drive	146.0	31
INDUSTRIES CANADA	GEORGETOWN ON L7G2J4		

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>	Distance (m)	<u>Map Key</u>
VARIAN CANADA LTD.	45 RIVER DRIVE GEORGETOWN ON L7G 2J4	146.0	<u>31</u>

PES - Pesticide Register

A search of the PES database, dated Oct 2011- Dec 31, 2021 has found that there are 1 PES 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>
OVING PROPERTY MAINTENANCE	74 MAPLE AVE GEORGETOWN ON L7G 1X7	225.0	<u>44</u>

PINC - Pipeline Incidents

A search of the PINC database, dated May 31, 2021 has found that there are 2 PINC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
	18 ROSSET VALLEY COURT, GEORGETOWN ON	135.4	<u>27</u>
M FUDA CONTRACTING INC	24 STEWART MACLAREN RD,, GEORGETOWN,ON,L7G 5L8,CA ON	182.7	<u>37</u>

REC - Ontario Regulation 347 Waste Receivers Summary

A search of the REC database, dated 1986-1990, 1992-2019 has found that there are 1 REC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
ABITIBI/PROVINCIAL PAPERS	1/2LOT 30 CONC. 5, HALTON HILLS 1 ROSETTA STREET GEORGETOWN ON L7G 3P1	217.2	<u>42</u>

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Dec 2021 has found that there are 2 RSC site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
	1 Rosetta Street Halton Hills ON L7G 3P1	217.2	<u>42</u>
	1 Rosetta Street Halton Hills ON L7G 3P1	217.2	<u>42</u>

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 9 SCT site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	Map Key
LABELMASTERS	2 ROSETTA ST GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
CANADIAN COATED PAPERS INC.	2 ROSETTA ST GEORGETOWN ON L7G 3P2	55.2	<u>16</u>
Applied Wiring (Georgetown) Inc.	2 Rosetta St Georgetown ON L7G 3P2	55.2	<u>16</u>
Applied Wiring Assemblies Inc.	2 Rosetta St Georgetown ON L7G 3P2	55.2	<u>16</u>
Applied Wiring Assemblies Inc.	2 Rosetta St Georgetown ON L7G 3P2	55.2	<u>16</u>
CPI International Inc.	45 River Dr Georgetown ON L7G 2J4	146.0	<u>31</u>
CPI Canada Inc.	45 River Dr Georgetown ON L7G 2J4	146.0	<u>31</u>
C.P.I. CANADA INC	45 RIVER DR GEORGETOWN ON L7G 2J4	146.0	<u>31</u>
Toronto Ornamental Precast Inc	1 Rosetta St Unit 7 Georgetown ON L7G 3P1	217.2	<u>42</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020 has found that there are 3 SPL 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>
Canadian National Railway	1 Elgin St	137.8	<u>28</u>
	Halton Hills ON L7G 3M2		

<u>Site</u>	<u>Address</u>	Distance (m)	Map Key
MAPLE LEAF FOODS INC.	1 ELGIN STREET, ACTON ACTON - BEARDMORE TANNERY. 1 ELGIN STREET HALTON HILLS TOWN ON L7G 3M2	137.8	<u>28</u>
Union Gas Limited	24 Stewat McLaren, Georgetown Halton Hills ON	182.7	<u>37</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Sep 30, 2021 has found that there are 37 WWIS site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	Map Key
	ON	0.0	1
	Well ID: 7103183		
		0.0	<u>2</u>
	ON		=
	Well ID: 7103208		
	ON	0.0	<u>3</u>
	Well ID: 7103178		
	ON	0.0	<u>4</u>
	Well ID: 7103180		
	ON WALLS TANGED	0.0	<u>5</u>
	Well ID: 7103207		
	ON	0.0	<u>6</u>
	Well ID: 7103181		
	ON	0.0	<u>7</u>
	Well ID: 7103182		

S	i	t	6
·	ı	L	c

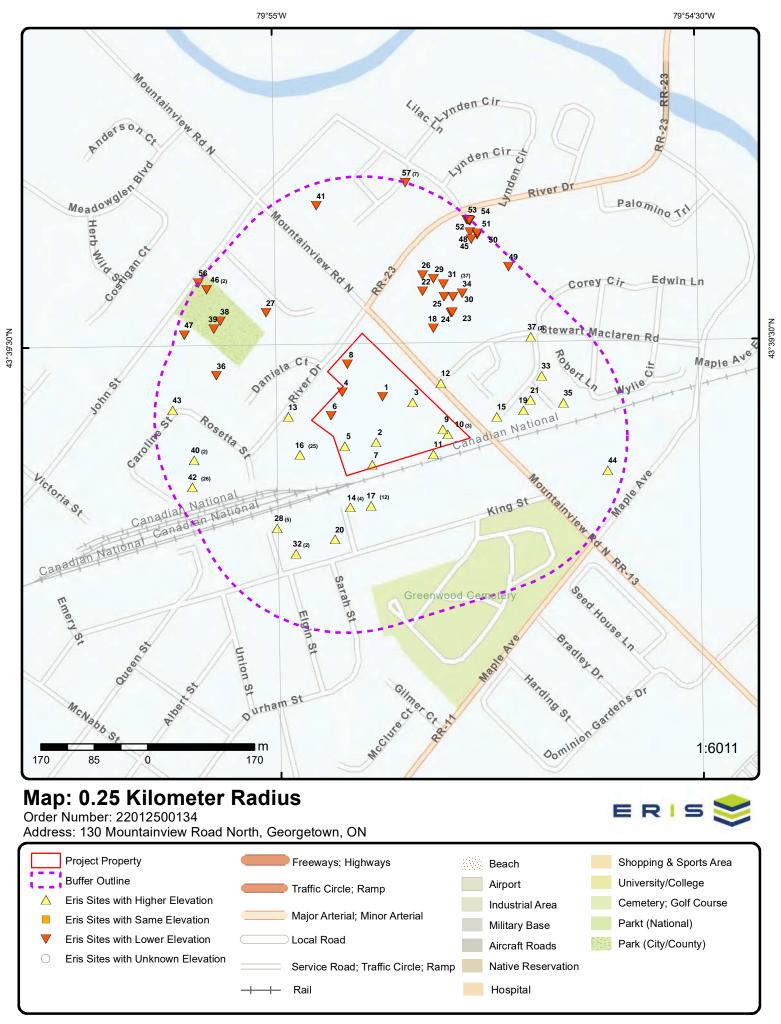
<u>Address</u>	Distance (m)	Map Key
ON	0.0	<u>8</u>
Well ID: 7103177		
ON	0.0	<u>9</u>
Well ID: 7103179		
45 RIVER DR Halton Hills ON	7.5	<u>11</u>
Well ID: 7191475		
127 MOUNTAINVIEW RD NORTH GEORGETOWN ON	54.4	<u>15</u>
Well ID: 7200040		
45 RIVER DR lot 18 con 10 Halton Hills ON	84.5	<u>18</u>
Well ID: 7191476		
127 MOUNTAINVIWE RD NORTH GEORGETOWN ON	95.2	<u>19</u>
Well ID: 7200039		
45 RIVER DRIVE	115.1	22
GEORGETOWN ON	110.1	<u>22</u>
Well ID: 7221107		
ON	121.9	<u>23</u>
Well ID: 7373848		
	124.0	24
ON		<u>=-</u>
Well ID: 7373849		
45 RIVER DRIVE GEORGETOWN ON	132.3	<u>25</u>
Well ID: 7221103		
100 100 122 1100		
45 RIVER DRIVE GEORGETOWN ON	133.8	<u>26</u>
Well ID: 7221104		
45 RIVER DRIVE	141.3	29
GEORGETOWN ON	-	20

<u>Site</u>	Address Well ID: 7221106	Distance (m)	<u>Map Key</u>
	45 RIVER DRIVE GEORGETOWN ON	142.0	<u>30</u>
	Well ID: 7221105 127 MOUNTAINVIEW RD NORTH GEORGETOWN ON	150.6	<u>33</u>
	Well ID: 7200037		
	45 RIVER DR lot 18 con 10 Halton Hills ON	156.7	<u>34</u>
	Well ID : 7191474		
	127 MOUNTAINVIEW RD NORTH GEORGETOWN ON	158.6	<u>35</u>
	Well ID: 7200038		
	ON	188.3	<u>38</u>
	Well ID: 7363978		
	ON	192.9	<u>39</u>
	Well ID : 7363979		
	179 MOUNTAIN VIEW ROAD NORTH GEORGETOWN ON	215.5	<u>41</u>
	Well ID: 7175472		
	45 RIVER DR GEORGETOWN ON	228.3	<u>45</u>
	Well ID: 7159586		
	45 RIVER DRIVE GEORGETOWN ON	234.8	<u>48</u>
	Well ID : 7117190		
	45 RIVER ST. GEORGETOWN ON	238.4	<u>49</u>
	Well ID : 7040387		
	ON	240.3	<u>50</u>

Well ID: 7373851

Site	
------	--

Address	<u>Distance (m)</u> 241.7	Map Key
ON	241.7	<u>51</u>
Well ID: 7373850		
45 RIVER DR. GEORGETOWN ON	245.8	<u>52</u>
Well ID: 7153277		
ON	247.2	<u>53</u>
Well ID: 7373853		
ON	247.8	<u>54</u>
Well ID: 7373852		
ON	247.8	<u>55</u>
Well ID: 7373854		
	247.8	55
ON		<u></u>
Well ID: 7373855		
68 JOHN STREET GEORGETOWN ON	249.2	<u>56</u>
Well ID: 7046688		





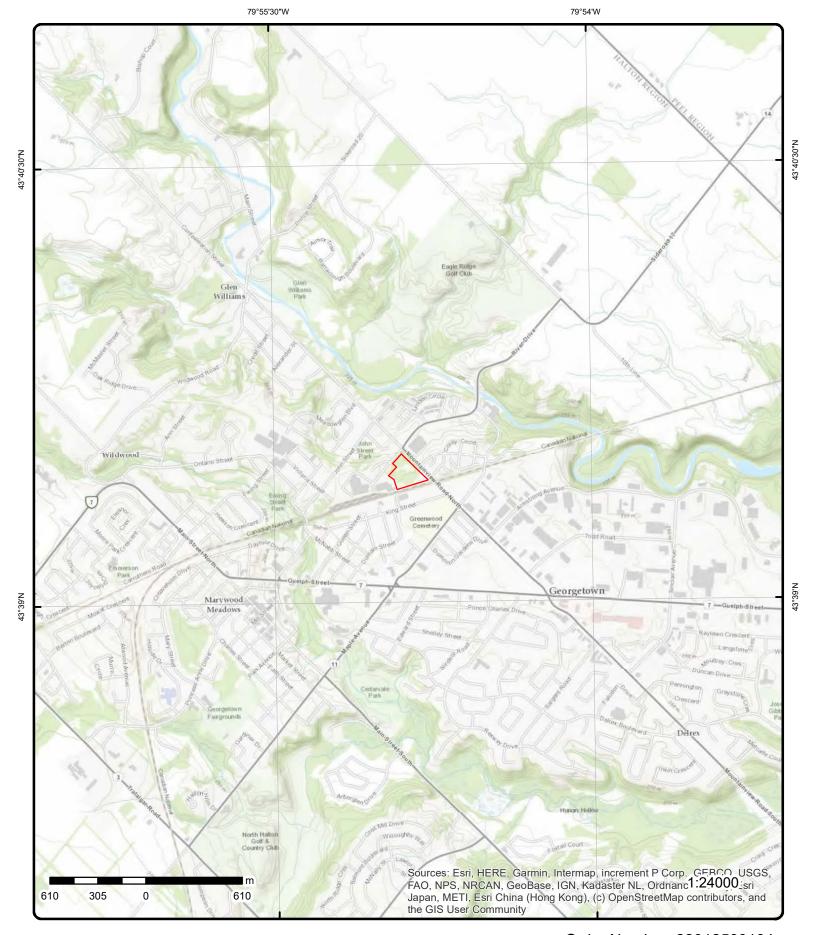
Aerial Year: 2019

Address: 130 Mountainview Road North, Georgetown, ON

ii, Georgetowii, Oit



Order Number: 22012500134



Topographic Map

Address: 130 Mountainview Road North, ON

Source: ESRI World Topographic Map

Order Number: 22012500134



Detail Report

Map Key	Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1		N/0.0	252.2 / -1.90	ON	wwis
Well ID: Construction Primary Wate Sec. Water United Well Sond Water Type: Casing Mate Audit No: Tag: Construction Method: Elevation (method: Elevation Reduction Reduction Reduction Reduction) Well Depth: Overburden	n Date: der Use: Telluse: latus: Olerial: prial: pri	est Hole bservation 72912 057832	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:	3/18/2008 TRUE 6571 3 HALTON HALTON HILLS TOWN (GEORGETOWN)
Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	I):				Easting NAD83: Northing NAD83: Zone: UTM Reliability:	

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7103183.pdf

Additional Detail(s) (Map)

Well Completed Date: 2007/06/25 Year Completed: 2007

Depth (m):

43.6575668991889 Latitude: -79.9146144545693 Longitude: Path: 710\7103183.pdf

Bore Hole Information

Bore Hole ID: 1001553425 Elevation: DP2BR: Elevrc:

Spatial Status: Zone: 17 Code OB: East83: 587519.00 Code OB Desc: North83: 4834413.00 UTM83 Open Hole: Org CS: Cluster Kind: UTMRC:

Date Completed: 25-Jun-2007 00:00:00 UTMRC Desc: margin of error: 10 - 30 m

Order No: 22012500134

Location Method: Remarks: wwr

Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment:

Supplier Comment:

Elevrc Desc:

Overburden and Bedrock

Materials Interval

Formation ID: 1001661843

 Layer:
 4

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 06

 Mat2 Desc:
 SILT

 Mat3:
 91

Mat3 Desc:WATER-BEARINGFormation Top Depth:1.7000000476837158

Formation End Depth: 4.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661846

Layer:

Color:

General Color:

Mat1: 26

Most Common Material: ROCK

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 5.0 Formation End Depth:

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 1001661840

 Layer:
 1

 Color:
 1

 General Color:
 WHITE

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 0.5 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661841

Layer: 2 **Color:** 6

 General Color:
 BROWN

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 06

 Mat2 Desc:
 SILT

Mat3:68Mat3 Desc:DRYFormation Top Depth:0.5

Formation End Depth: 0.8999999761581421

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661842

 Layer:
 3

 Color:
 1

 General Color:
 WHITE

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 0.8999999761581421

 Formation End Depth:
 1.7000000476837158

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661844

Layer: 5

Color: General Color:

Gerierai Color: Ma+1 ·

Mat1:

Most Common Material:

Mat2: 11 Mat2 Desc: GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 4.0

Formation End Depth:

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661845

 Layer:
 6

 Color:
 7

 General Color:
 RED

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth:

Formation End Depth: 5.0 Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661849

Layer: 2

Plug From: 2.0999999046325684

Plug To: 0.0 Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661848

Layer: 1 Plug From: 5.0

Plug To: 2.0999999046325684

Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1001661854

Method Construction Code:

Method Construction: Other Method Construction: SONIC

Pipe Information

Pipe ID: 1001661839

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1001661851

Layer: 1 Material: 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:2.5

Casing Diameter: 5.079999923706055

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1001661852

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 2.5

Screen End Depth: 4.099999904632568

Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm

Screen Diameter: 6.28000020980835

Water Details

Water ID: 1001661850

Layer: 1
Kind Code: 5

Kind: Not stated
Water Found Depth: 2.5
Water Found Depth UOM: m

Number of Direction/ Elev/Diff Site DΒ Map Key

Records

Hole Diameter

Hole ID:

1001661847

Distance (m)

Diameter: 10.199999809265137

Depth From: 0.0 Depth To: 5.0 Hole Depth UOM: m Hole Diameter UOM: cm

> 256.3 / 2.22 1 of 1 SSW/0.0 2 **WWIS** ON

Well ID: 7103208 Data Entry Status:

Construction Date: Data Src:

Test Hole Date Received: 3/18/2008 Primary Water Use: Sec. Water Use: Selected Flag: TRUE Final Well Status: Observation Wells Abandonment Rec:

(m)

Water Type: Contractor: 6571

Casing Material: Form Version: 3 Audit No: Z72913 Owner:

Tag: A057833 Street Name: **HALTON** Construction County:

Method:

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:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7103208.pdf PDF URL (Map):

Additional Detail(s) (Map)

2007/06/26 Well Completed Date: Year Completed: 2007 Depth (m):

43.6569199013327 Latitude: -79.9147501248977 Longitude: Path: 710\7103208.pdf

Bore Hole Information

Bore Hole ID: 1001553965 Elevation: DP2BR: Elevrc:

Spatial Status: Zone: 17 Code OB: East83: 587509.00 4834341.00 Code OB Desc: North83: Open Hole: Org CS: UTM83

Cluster Kind: **UTMRC:** UTMRC Desc: Date Completed: 26-Jun-2007 00:00:00 margin of error: 10 - 30 m

Order No: 22012500134

Remarks: Location Method: wwr

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1001662177

 Layer:
 4

 Color:
 8

 General Color:
 BLACK

 Mat1:
 03

 Most Common Material:
 MUCK

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 2.450000047683716

 Formation End Depth:
 2.799999952316284

Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1001662176

 Layer:
 3

 Color:
 2

 General Color:
 GREY

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 1.5

Formation End Depth: 2.450000047683716

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001662174

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 02

 Most Common Material:
 TOPSOIL

Mat2: 65

Mat2 Desc: DARK-COLOURED

 Mat3:
 84

 Mat3 Desc:
 SILTY

 Formation Top Depth:
 0.0

Formation End Depth: 0.6000000238418579

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001662179

 Layer:
 6

 Color:
 6

 General Color:
 BROWN

Mat1:34Most Common Material:TILLMat2:05

 Mat2 Desc:
 CLAY

 Mat3:
 06

 Mat3 Desc:
 SILT

Formation Top Depth: 3.700000047683716

Formation End Depth: 4.0
Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001662175

 Layer:
 2

 Color:
 1

 General Color:
 WHITE

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.6000000238418579

Formation End Depth: 1.5
Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001662178

 Layer:
 5

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 06

 Mat2 Desc:
 SILT

 Mat3:
 09

 Mat3 Desc:
 MEDIUM SAND

 Formation Top Depth:
 2.799999952316284

 Formation End Depth:
 3.700000047683716

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1001662182

Layer: 2

Plug From: 2.450000047683716

Plug To: 0.0 Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1001662181

 Layer:
 1

Plug From: 4.0

Plug To: 2.450000047683716

Plug Depth UOM: m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1001662187

Method Construction Code:

Method Construction: Other Method
Other Method Construction: SONIC

Pipe Information

Pipe ID: 1001662173

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1001662184

Layer:

Material: 5

Open Hole or Material: PLASTIC

Depth From: 0.0

 Depth To:
 2.4000000953674316

 Casing Diameter:
 5.079999923706055

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1001662185

Layer: 1 **Slot:** 10

Screen Top Depth: 2.4000000953674316

Screen End Depth:4.0Screen Material:5Screen Depth UOM:mScreen Diameter UOM:cm

Screen Diameter: 6.28000020980835

Water Details

Water ID: 1001662183

Layer: 1 Kind Code: 5

Kind: Not stated
Water Found Depth: 2.5
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1001662180

Diameter: 10.199999809265137

 Depth From:
 0.0

 Depth To:
 4.0

 Hole Depth UOM:
 m

 Hole Diameter UOM:
 cm

3 1 of 1 ENE/0.0 255.2 / 1.08 WWIS

Order No: 22012500134

Well ID: 7103178 Data Entry Status:

Construction Date: Data Src:

Primary Water Use:Test HoleDate Received:3/18/2008Sec. Water Use:Selected Flag:TRUE

DΒ Number of Direction/ Elev/Diff Site Map Key Records Distance (m) (m)

Final Well Status:

Water Type:

Casing Material:

Audit No: Z72957 Tag: A057839

Construction

Well Depth:

Clear/Cloudy:

Method:

Elevation (m): Elevation Reliability: Depth to Bedrock:

Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate:

Observation Wells

Abandonment Rec:

Contractor: 6571 Form Version: 3

Owner: Street Name:

HALTON County:

HALTON HILLS TOWN (GEORGETOWN)

Order No: 22012500134

Municipality:

Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7103178.pdf PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2007/06/29 2007 Year Completed: Depth (m): 4.6

43.6574892264512 Latitude: Longitude: -79.914020575806 Path: 710\7103178.pdf

Bore Hole Information

Bore Hole ID: 1001553368

DP2BR: Spatial Status:

Code OB:

Code OB Desc: Open Hole: Cluster Kind:

29-Jun-2007 00:00:00 Date Completed:

Remarks:

Elevrc Desc:

Location Source Date:

Improvement Location Source: Improvement Location Method: **Source Revision Comment:**

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1001661753

Layer: Color: General Color: WHITE

Mat1:

Most Common Material:

Mat2: Mat2 Desc:

74 Mat3: Mat3 Desc: **LAYERED** Formation Top Depth: 0.0 Formation End Depth: 1.5 Formation End Depth UOM: m

Elevation: Elevrc:

Zone: 17

East83: 587567.00 4834405.00 North83: Org CS: UTM83

UTMRC:

UTMRC Desc: margin of error: 10 - 30 m

Location Method: wwr

DΒ Map Key Number of Direction/ Elev/Diff Site

Records

Distance (m)

(m)

Overburden and Bedrock

Materials Interval

Formation ID: 1001661754

Layer: Color: General Color: **GREY**

Mat1: Most Common Material:

Mat2: Mat2 Desc:

Mat3:

Mat3 Desc: DARK-COLOURED

Formation Top Depth:

Formation End Depth: 2.0999999046325684

Formation End Depth UOM:

Overburden and Bedrock **Materials Interval**

1001661757 Formation ID:

Layer: 5 Color: 6 General Color: **BROWN** Mat1: 34 Most Common Material: TILL

Mat2: 06 Mat2 Desc: SILT Mat3:

Mat3 Desc:

Formation Top Depth: 3.700000047683716 Formation End Depth: 4.599999904632568

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

1001661756 Formation ID:

Layer: Color: 6 General Color: **BROWN** Mat1: 28 SAND Most Common Material: 06 Mat2: Mat2 Desc: SILT Mat3: 09

Mat3 Desc: **MEDIUM SAND**

Formation Top Depth:

3.700000047683716 Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 1001661755

Layer: Color:

General Color:

Mat1.

Most Common Material:

Mat2:

Mat2 Desc: Mat3:

74 Mat3 Desc: LAYERED

Formation Top Depth: 2.0999999046325684

Formation End Depth:

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

1001661759 Plug ID:

Layer:

Plug From: 4.599999904632568 Plug To: 0.8999999761581421

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661760

Layer:

0.8999999761581421 Plug From:

Plug To: 0.0 Plug Depth UOM: m

Method of Construction & Well

<u>Use</u>

1001661765 **Method Construction ID:**

Method Construction Code:

Other Method **Method Construction:** SONIC **Other Method Construction:**

Pipe Information

Pipe ID: 1001661752

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1001661762

Layer: Material: 5 **PLASTIC** Open Hole or Material: Depth From: 0.0

Depth To: 0.8999999761581421 5.059999942779541 Casing Diameter:

Casing Diameter UOM: cm Casing Depth UOM:

Construction Record - Screen

1001661763 Screen ID:

Layer: Slot: 10

Screen Top Depth: 0.8999999761581421 Screen End Depth: 4.599999904632568

Screen Material: 5 Screen Depth UOM:

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

Screen Diameter UOM: cm

Screen Diameter: 6.260000228881836

Water Details

Water ID: 1001661761

Layer:

Kind Code: 5

Kind: Not stated Water Found Depth: 0.5 Water Found Depth UOM: m

Hole Diameter

Hole ID: 1001661758

Diameter: 10.199999809265137

Depth From: 0.0

Depth To: 4.599999904632568

Hole Depth UOM: m Hole Diameter UOM: cm

4 1 of 1 WNW/0.0 251.8 / -2.33 **WWIS** ON

Well ID: 7103180 Data Entry Status:

Construction Date: Data Src: Test Hole 3/18/2008 Date Received: Primary Water Use: TRUE

Sec. Water Use: Selected Flag:

Final Well Status: **Observation Wells** Abandonment Rec: Water Type: Contractor: 6571

Casing Material: Form Version: Audit No: Z72954 Owner:

A057836 Street Name: Tag: Construction **HALTON** County:

Method:

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:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7103180.pdf

Order No: 22012500134

Additional Detail(s) (Map)

Well Completed Date: 2007/06/27 Year Completed: 2007 Depth (m):

Latitude: 43.6576374491332 -79.9154068896067 Longitude: Path: 710\7103180.pdf

Bore Hole Information

1001553376 Bore Hole ID: Elevation: DP2BR: Elevrc:

Zone:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

17

587455.00 4834420.00

margin of error: 10 - 30 m

Order No: 22012500134

UTM83

wwr

Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 27-Jun-2007 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1001661795

 Layer:
 5

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 06

 Mat2 Desc:
 SILT

Mat3: Mat3 Desc:

 Formation Top Depth:
 6.099999904632568

 Formation End Depth:
 6.40000095367432

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661794

 Layer:
 4

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 05

 Class
 Class

Mat2 Desc: CLAY Mat3: 10

Mat3 Desc: COARSE SAND

Formation Top Depth: 5.5

Formation End Depth: 6.099999904632568

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661796

 Layer:
 6

 Color:
 6

 General Color:
 BROWN

 Mat1:
 34

 Most Common Material:
 TILL

 Mat2:
 05

 Mat2 Desc:
 CLAY

Mat3: Mat3 Desc:

Formation Top Depth: 6.400000095367432

Formation End Depth: 7.0

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 1001661797

m

Layer: 7

Color: General Color:

Mat1:

Most Common Material:

Mat2: 06
Mat2 Desc: SILT

Mat3: Mat3 Desc:

Formation Top Depth: 7.0

Formation End Depth:

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661791

Layer: 1 **Color:** 6

 General Color:
 BROWN

 Mat1:
 02

 Most Common Material:
 TOPSOIL

 Mat2:
 06

 Mat2 Desc:
 SILT

 Mat3:
 65

Mat3 Desc: DARK-COLOURED

Formation Top Depth: 0.0

Formation End Depth: 0.6000000238418579

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661792

 Layer:
 2

 Color:
 1

 General Color:
 WHITE

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 0.6000000238418579

 Formation End Depth:
 2.200000047683716

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 1001661793

 Layer:
 3

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 06

 Mat2 Desc:
 SILT

 Mat3:
 09

Mat3 Desc:MEDIUM SANDFormation Top Depth:2.200000047683716

Formation End Depth: 5.5 **Formation End Depth UOM:** m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661799

 Layer:
 1

 Plug From:
 7.0

 Plug To:
 3.0

 Plug Depth UOM:
 m

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1001661800

 Layer:
 2

 Plug From:
 3.0

 Plug To:
 0.0

 Plug Depth UOM:
 m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1001661805

Method Construction Code: B

Method Construction:Other MethodOther Method Construction:SONIC

Pipe Information

Pipe ID: 1001661790

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1001661802

Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0

 Depth To:
 3.400000953674316

 Casing Diameter:
 5.059999942779541

Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1001661803

Layer: 1 **Slot:** 10

 Screen Top Depth:
 3.400000953674316

 Screen End Depth:
 6.40000095367432

Screen Material: 5

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

Screen Depth UOM: m Screen Diameter UOM: cm

6.28000020980835 Screen Diameter:

Water Details

Water ID: 1001661801

Layer:

Kind Code: Kind:

5.900000095367432 Water Found Depth:

Water Found Depth UOM: m

Hole Diameter

Hole ID: 1001661798

Diameter: 10.199999809265137

Depth From: 0.0 Depth To: 7.0 Hole Depth UOM: m Hole Diameter UOM: cm

5 1 of 1 WSW/0.0 255.3 / 1.15 **WWIS** ON

Well ID: 7103207 Data Entry Status:

Construction Date: Data Src:

Primary Water Use: Test Hole Date Received: 3/18/2008 Sec. Water Use: Selected Flag: TRUE

Final Well Status: **Observation Wells** Abandonment Rec:

Water Type: Contractor: 6571 Casing Material: Form Version: 3

Audit No: Z72914 Owner: A057834 Tag: Street Name:

Construction County:

HALTON Method:

HALTON HILLS TOWN (GEORGETOWN) Elevation (m): Municipality: 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:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7103207.pdf PDF URL (Map):

Order No: 22012500134

Additional Detail(s) (Map)

2007/06/27 Well Completed Date: 2007 Year Completed: Depth (m):

Latitude: 43.6568717714577 Longitude: -79.9153710667211 710\7103207.pdf Path:

Bore Hole Information

1001553962 Bore Hole ID: Elevation:

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

587459.00

UTM83

4834335.00

margin of error: 10 - 30 m

Order No: 22012500134

Zone:

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 27-Jun-2007 00:00:00

Remarks:

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1001662147

 Layer:
 1

 Color:
 2

 General Color:
 GREY

 Mat1:
 11

 Most Common Material:
 GRAVEL

Mat2:

Mat2 Desc:

Mat3: 31

Mat3 Desc: COARSE GRAVEL

Formation Top Depth: 0.0

Formation End Depth: 1.100000023841858

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 1001662148

 Layer:
 2

 Color:
 1

 General Color:
 WHITE

Mat1: Most Common Material:

Mat2: Mat2 Desc:

Mat3: 74
Mat3 Desc: LAYERED

 Formation Top Depth:
 1.100000023841858

 Formation End Depth:
 2.200000047683716

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001662150

 Layer:
 4

 Color:
 6

 General Color:
 BROWN

 Mat1:
 34

 Most Common Material:
 TILL

 Mat2:
 05

 Mat2 Desc:
 CLAY

 Mat3:
 06

 Mat3 Desc:
 SILT

 Formation Top Depth:
 5.5

Formation End Depth: 6.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001662149

3 Layer: Color: 6 General Color: **BROWN** 28 Mat1: Most Common Material: SAND Mat2: 06 Mat2 Desc: SILT Mat3: 09

Mat3 Desc:MEDIUM SANDFormation Top Depth:2.200000047683716

Formation End Depth: 5.5
Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001662152

Layer: 1

Plug From: 6.0

Plug To: 2.4000000953674316

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001662153

Layer: 2

Plug From: 2.4000000953674316

Plug To: 0.0 Plug Depth UOM: m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1001662158
Method Construction Code: B

Method Construction: Other Method

Other Method Construction: SONIC

Pipe Information

Pipe ID: 1001662146

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1001662155

Layer: 1 Material: 5

Open Hole or Material: PLASTIC

Depth From: 0.0

Depth To: 2.4000000953674316

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

5.079999923706055 Casing Diameter:

Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1001662156

Layer: 1 Slot: 10

Screen Top Depth: 2.4000000953674316

Screen End Depth: 6.0 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm

6.28000020980835 Screen Diameter:

Water Details

Water ID: 1001662154

Layer: Kind Code: 5

Kind: Not stated

Water Found Depth: 5.199999809265137

Water Found Depth UOM:

Hole Diameter

Hole ID: 1001662151

10.199999809265137 Diameter:

Depth From: 0.0 Depth To: 6.0 Hole Depth UOM: m Hole Diameter UOM: cm

1 of 1 W/0.0 253.8 / -0.32 6 **WWIS** ON

Data Entry Status:

Order No: 22012500134

7103181 Well ID:

Construction Date: Data Src:

Primary Water Use: Test Hole Date Received: 3/18/2008 Sec. Water Use: Selected Flag: TRUE

Observation Wells Final Well Status: Abandonment Rec: Water Type: Contractor:

6571 Casing Material: Form Version: 3 Audit No: Z72955 Owner:

Tag: A057837 Street Name: **HALTON**

Construction County: Method:

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:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7103181.pdf

Additional Detail(s) (Map)

Well Completed Date: 2007/06/27
Year Completed: 2007
Part (rs): 2007

Depth (m): 9

 Latitude:
 43.6573064766373

 Longitude:
 -79.9156360761516

 Path:
 710\7103181.pdf

Bore Hole Information

Bore Hole ID: 1001553419

DP2BR: Spatial Status: Code OB: Code OB Desc:

Open Hole: Cluster Kind:

Date Completed: 27-Jun-2007 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1001661810

Layer: 2 Color: 6 **BROWN** General Color: Mat1: 28 SAND Most Common Material: 06 Mat2: Mat2 Desc: SILT Mat3: 09

 Mat3 Desc:
 MEDIUM SAND

 Formation Top Depth:
 0.600000238418579

Formation End Depth: 4.0
Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661811

3 Layer: Color: 6 **BROWN** General Color: 28 Mat1: Most Common Material: SAND Mat2: 12 **STONES** Mat2 Desc: Mat3: 10

Mat3 Desc: COARSE SAND

Formation Top Depth: 4.0
Formation End Depth: 8.5
Formation End Depth UOM: m

Overburden and Bedrock

Elevation: Elevrc:

Zone: 17

 East83:
 587437.00

 North83:
 4834383.00

 Org CS:
 UTM83

UTMRC: 3

UTMRC Desc: margin of error : 10 - 30 m

Order No: 22012500134

Location Method: www

Materials Interval

Formation ID: 1001661812

Layer:

Color: General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 8.5
Formation End Depth: 9.0
Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661809

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 02

 Most Common Material:
 TOPSOIL

 Mat2:
 06

 Mat2 Desc:
 SILT

Mat3: 65

Mat3 Desc: DARK-COLOURED

Formation Top Depth: 0.0

Formation End Depth: 0.6000000238418579

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661814

 Layer:
 1

 Plug From:
 9.0

 Plug To:
 4.0

 Plug Depth UOM:
 m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661815

 Layer:
 2

 Plug From:
 4.0

 Plug To:
 0.0

 Plug Depth UOM:
 m

Method of Construction & Well

<u>Use</u>

Method Construction ID:1001661820Method Construction Code:BMethod Construction:Other MethodOther Method Construction:SONIC

Pipe Information

Pipe ID: 1001661808

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1001661817

Layer: 1 Material: 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:4.5

Casing Diameter: 5.079999923706055

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1001661818

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 4.5

 Screen End Depth:
 9.0

 Screen Material:
 5

 Screen Depth UOM:
 m

 Screen Diameter UOM:
 cm

Screen Diameter: 6.28000020980835

Water Details

Water ID: 1001661816

Layer: 1 Kind Code: 5

Kind: Not stated

Water Found Depth: 7.599999904632568

Water Found Depth UOM: m

Hole Diameter

Hole ID: 1001661813

Diameter: 10.199999809265137

 Depth From:
 0.0

 Depth To:
 9.0

 Hole Depth UOM:
 m

 Hole Diameter UOM:
 cm

7 1 of 1 SSW/0.0 257.7 / 3.59 ON

Data Src:

Date Received:

Selected Flag:

Contractor:

Abandonment Rec:

Well ID: 7103182 Data Entry Status:

Construction Date:

Primary Water Use: Test Hole

Sec. Water Use:

Final Well Status: Observation Wells

Water Type:

Casing Material:

 Audit No:
 Z72953

 Tag:
 A057835

Construction

Method: Elevation (m): Form Version: 3
Owner:
Street Name:

County: HALTON

Municipality: HALTON HILLS TOWN (GEORGETOWN)

Order No: 22012500134

6571

3/18/2008 TRUE

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:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7103182.pdf

Additional Detail(s) (Map)

Well Completed Date: 2007/06/27 Year Completed: 2007

 Depth (m):
 4

 Latitude:
 43.6565965200254

 Longitude:
 -79.9148303582399

Bore Hole Information

Path:

 Bore Hole ID:
 1001553422
 Elevation:

 DP2BR:
 Elevrc:

710\7103182.pdf

 DPZBR.
 EleVtC.

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 587503.00

 Code OB Desc:
 North83:
 4834305.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 3

 Date Completed:
 27-Jun-2007 00:00:00
 UTMRC Desc:
 margin of error : 10 - 30 m

wwr

Order No: 22012500134

Remarks: Location Method: Elevrc Desc:

Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment: Supplier Comment:

Supplier Comment.

Overburden and Bedrock

<u>Materials Interval</u>

Formation ID: 1001661825

 Layer:
 2

 Color:
 6

 General Color:
 BROWN

 Mat1:
 02

 Most Common Material:
 TOPSOIL

 Mat2:
 06

 Mat2 Desc:
 SILT

 Mat3:
 65

 Mat3 Desc:
 DARK-COLOURED

 Formation Top Depth:
 0.6000000238418579

 Formation End Depth:
 0.8999999761581421

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661827

Layer: 4 **Color:** 6

BROWN General Color: Mat1: 34 TILL Most Common Material: Mat2: 05 Mat2 Desc: CLAY

Mat3: Mat3 Desc:

Formation Top Depth: 2.4000000953674316

Formation End Depth: 4.0 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

1001661826 Formation ID:

Layer: Color: 6 General Color: **BROWN** 28 Mat1: Most Common Material: SAND 06 Mat2: Mat2 Desc: SILT

Mat3: Mat3 Desc:

Formation Top Depth: 0.8999999761581421 Formation End Depth: 2.4000000953674316

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

1001661828 Formation ID:

Layer:

Color:

General Color:

Mat1:

Most Common Material:

Mat2: 06 SILT Mat2 Desc:

Mat3: Mat3 Desc:

Formation Top Depth: 4.0 Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock **Materials Interval**

Formation ID: 1001661824

m

Layer: Color: 2 **GREY** General Color: Mat1: Most Common Material: **GRAVEL**

Mat2: Mat2 Desc:

01 Mat3: Mat3 Desc: FILL Formation Top Depth: 0.0

Formation End Depth: 0.6000000238418579

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661831

Layer: 2

Plug From: 0.8999999761581421

Plug To: 0.0 Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661830

Layer: 1
Plug From: 4.0

Plug To: 0.8999999761581421

Plug Depth UOM: m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1001661836

Method Construction Code: B

Method Construction:Other MethodOther Method Construction:SONIC

Pipe Information

Pipe ID: 1001661823

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1001661833

Layer:1Material:5Open Hole or Material:PLASTICDepth From:0.0

 Depth To:
 0.8999999761581421

 Casing Diameter:
 5.079999923706055

Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1001661834

Layer: 1 **Slot:** 10

Screen Top Depth: 0.899999761581421

Screen End Depth: 4.0
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm

Screen Diameter: 6.28000020980835

Water Details

Water ID: 1001661832

Layer: 1

Map Key Number of Direction/ Elev/Diff Site DΒ

Kind Code: 5

Records

Not stated Kind: Water Found Depth: 1.5 Water Found Depth UOM: m

Hole Diameter

Hole ID: 1001661829

Diameter: 10.199999809265137

Depth From: 0.0 4.0 Depth To: Hole Depth UOM: m Hole Diameter UOM: cm

250.4 / -3.71 8 1 of 1 NW/0.0 **WWIS** ON

Well ID: 7103177 Data Entry Status:

Distance (m)

(m)

Construction Date: Data Src:

Primary Water Use: Test Hole 3/18/2008 Date Received: Sec. Water Use: Selected Flag: TRUE

Final Well Status: **Observation Wells** Abandonment Rec: Water Type: Contractor: 6571

Casing Material: Form Version: 3 Audit No: Z72956 Owner:

Tag: A057838 Street Name:

Construction **HALTON** County:

Method: HALTON HILLS TOWN (GEORGETOWN) Elevation (m): Municipality:

Site Info: Elevation Reliability: 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:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7103177.pdf PDF URL (Map):

Additional Detail(s) (Map)

2007/06/27 Well Completed Date: Year Completed: 2007 Depth (m):

Latitude: 43.6580416173745 -79.9153003999657 Longitude: Path: 710\7103177.pdf

Bore Hole Information

Elevation: Bore Hole ID: 1001553365 DP2BR: Elevrc:

Spatial Status: Zone: 17 Code OB: East83: 587463.00

4834465.00 Code OB Desc: North83: Open Hole: Org CS: UTM83 Cluster Kind: UTMRC:

27-Jun-2007 00:00:00 UTMRC Desc: Date Completed: margin of error: 10 - 30 m

Order No: 22012500134

Location Method: Remarks: wwr

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1001661741

 Layer:
 4

 Color:
 6

 General Color:
 BROWN

 Mat1:
 34

 Most Common Material:
 TILL

 Mat2:
 06

 Mat2 Desc:
 SILT

Mat3: Mat3 Desc:

 Formation Top Depth:
 3.900000953674316

 Formation End Depth:
 4.90000095367432

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661738

 Layer:
 1

 Color:
 1

 General Color:
 WHITE

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0

Formation End Depth: 0.30000001192092896

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661739

 Layer:
 2

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 06

 Mat2 Desc:
 SILT

 Mat3:
 09

 Mat3 Desc:
 MEDIUM SAND

 Formation Top Depth:
 0.30000001192092896

 Formation End Depth:
 2.400000953674316

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661740

Layer: 3

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 12

 Mat2 Desc:
 STONES

 Mat3:
 10

 Mat3 Desc:
 COARSE SAND

 Formation Top Depth:
 2.4000000953674316

 Formation End Depth:
 3.9000000953674316

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661743

Layer: 1

 Plug From:
 4.90000095367432

 Plug To:
 1.2000000476837158

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661744

Layer: 2

Plug From: 1.2000000476837158

Plug To: 0.0 Plug Depth UOM: m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1001661749
Method Construction Code: B

Method Construction: Other Method Other Method Construction: SONIC

Pipe Information

Pipe ID: 1001661737

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1001661746

Layer: 1
Material: 5

Open Hole or Material: PLASTIC

Depth From: 0.0

 Depth To:
 1.7999999523162842

 Casing Diameter:
 5.079999923706055

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1001661747

Layer: 1

Slot: 10

 Screen Top Depth:
 1.7999999523162842

 Screen End Depth:
 4.90000095367432

Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm

Screen Diameter: 6.28000020980835

Water Details

Water ID: 1001661745

 Layer:
 1

 Kind Code:
 5

Kind: Not stated
Water Found Depth: 38.0
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1001661742

Diameter: 10.199999809265137

Depth From: 0.0

Depth To: 4.900000095367432

Hole Depth UOM: m
Hole Diameter UOM: cm

9 1 of 1 ESE/0.0 259.2 / 5.10 ON

Well ID: 7103179 Data Entry Status:

Construction Date: Data Src:

Primary Water Use:Test HoleDate Received:3/18/2008Sec. Water Use:Selected Flag:TRUE

Final Well Status: Observation Wells Abandonment Rec:
Water Type: Contractor: 6571

 Casing Material:
 Form Version:
 3

 Audit No:
 Z72958
 Owner:

 Tag:
 A057840
 Street Name:

Tag:A057840Street Name:ConstructionCounty:HALTONMethod:

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:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7103179.pdf

Order No: 22012500134

Additional Detail(s) (Map)

 Well Completed Date:
 2007/06/29

 Year Completed:
 2007

 Depth (m):
 10

 Latitude:
 43.6570964655971

 Longitude:
 -79.9134323809175

 Path:
 710\7103179.pdf

Bore Hole Information

Bore Hole ID: 1001553371

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 29-Jun-2007 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock Materials Interval

Formation ID: 1001661775

Layer: Color: 2 General Color: **GREY** Mat1: 05 Most Common Material: CLAY Mat2: 12 Mat2 Desc: **STONES** Mat3: 05 Mat3 Desc: CLAY

Formation Top Depth: 9.100000381469727

Formation End Depth: 10.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661773

 Layer:
 5

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

Mat2:

Mat2 Desc:

Mat3: 75

Mat3 Desc:LIGHT-COLOUREDFormation Top Depth:5.19999809265137

Formation End Depth: 8.5
Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661772

Layer: 4 **Color:** 6

General Color: BROWN Mat1: 09

Most Common Material: MEDIUM SAND

Mat2: 73

Elevation: Elevrc:

Zone: 17

East83: 587615.00
North83: 4834362.00
Org CS: UTM83
UTMRC: 3

UTMRC Desc: margin of error: 10 - 30 m

Location Method: wwr

Mat2 Desc: HARD

Mat3: Mat3 Desc:

Formation Top Depth: 4.0

Formation End Depth: 5.199999809265137

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661776

Layer:

Color:

General Color:

Mat1: 26

Most Common Material: ROCK

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 10.0 Formation End Depth: 10.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661770

 Layer:
 2

 Color:
 8

 General Color:
 BLACK

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 06

 Mat2 Desc:
 SILT

 Mat3:
 65

 Mat3 Desc:
 DARK-COLOURED

 Formation Top Depth:
 0.30000001192092896

 Formation End Depth:
 0.8999999761581421

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661771

 Layer:
 3

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 12

 Mat2 Desc:
 STONES

Mat2 Desc:STOMat3:06Mat3 Desc:SILT

Formation Top Depth: 0.8999999761581421

Formation End Depth: 4.0
Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Formation ID: 1001661774

6 Layer: Color: 6 **BROWN** General Color: Mat1: 10

Most Common Material: COARSE SAND

Mat2: 77 Mat2 Desc: LOOSE

Mat3: 91

Mat3 Desc: WATER-BEARING

Formation Top Depth: 8.5

Formation End Depth: 9.100000381469727

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 1001661769

Layer: Color: 8 General Color: **BLACK** Mat1: 11 Most Common Material: **GRAVEL**

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

0.0 Formation Top Depth:

0.30000001192092896Formation End Depth:

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

1001661781 Plug ID:

Layer: 10.0 Plug From: 3.0 Plug To: Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1001661782

2 Layer: 3.0 Plug From: Plug To: 0.0 Plug Depth UOM: m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1001661787

Method Construction Code:

Method Construction: Other Method SONIC Other Method Construction:

Pipe Information

Pipe ID: 1001661768

Casing No: 0

Comment: Alt Name:

DΒ Map Key Number of Direction/ Elev/Diff Site

Records

Construction Record - Casing

Distance (m)

(m)

Casing ID: 1001661784 Layer:

Material: 5

Open Hole or Material: **PLASTIC** Depth From: 0.0 Depth To: 4.0

Casing Diameter: 5.079999923706055

Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1001661785

Layer: 1 10 Slot: Screen Top Depth: 4.0 Screen End Depth: 10.0 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm

6.28000020980835 Screen Diameter:

Water Details

Water ID: 1001661783

Layer: 1 Kind Code: 5

Kind: Not stated

2.4000000953674316 Water Found Depth:

Water Found Depth UOM:

Hole Diameter

Hole ID: 1001661780

Diameter: 10.199999809265137

Depth From: 0.0 Depth To: 10.0 Hole Depth UOM: m Hole Diameter UOM: cm

> 10 1 of 3 ESE/0.0 259.7 / 5.55

LABEL FACTORY, THE/633681 ONT. INC. 130 MOUNTAINVIEW ROAD N.

GEN

Order No: 22012500134

GEORGETOWN ON L7G 4Y3

Status:

Co Admin:

ON1960700 Generator No: SIC Code: 2821

PLATEMAKING, ETC. SIC Description:

Approval Years:

PO Box No:

Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: Country:

Detail(s)

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Number of Elev/Diff Site DΒ Map Key Direction/ Records Distance (m) (m)

Waste Class: 264

PHOTOPROCESSING WASTES Waste Class Desc:

2 of 3 ESE/0.0 LABEL (OUT OF BUSINESS)81 ONT. INC. 10 259.7 / 5.55 **GEN** 130 MOUNTAINVIEW ROAD N.

Status:

GEORGETOWN ON L7G 4Y3

Generator No: ON1960700 SIC Code: 2821

SIC Description: PLATEMAKING, ETC.

Approval Years: 95,96,97,98

PO Box No: Country:

Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class:

POLYMERIC RESINS Waste Class Desc:

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 264

Waste Class Desc: PHOTOPROCESSING WASTES

10 3 of 3 ESE/0.0 259.7 / 5.55 130 Mountainview Road and 2 Rosetta Street **EHS**

X:

Georgetown ON

Order No: 20070619009

Status:

CAN - Complete Report Report Type:

Report Date: 6/27/2007 Date Received: 6/19/2007

Previous Site Name:

Lot/Building Size: Additional Info Ordered:

Fire Insur. Maps And /or Site Plans; Title Search; Aerials Photos; City Directory

11 1 of 1 ESE/7.5 259.5 / 5.42 45 RIVER DR **WWIS** Halton Hills ON

Well ID: 7191475

Construction Date:

Primary Water Use: Monitoring and Test Hole

Sec. Water Use:

Final Well Status: Test Hole

Water Type:

Casing Material:

Z160552 Audit No: A140121 Tag:

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock:

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

Data Entry Status:

Nearest Intersection:

Client Prov/State:

Search Radius (km):

Municipality:

Data Src:

Date Received: 11/14/2012 Selected Flag: **TRUE**

Abandonment Rec: Contractor:

7241 Form Version:

Owner:

Street Name: 45 RIVER DR County: **HALTON**

HALTON HILLS TOWN (ESQUESING) Municipality:

Mountainview Road North and River Drive

Order No: 22012500134

Regional Municipality of Halton

0.25

-79.915082

43.657244

Site Info: WKQ-005442

I of

Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Additional Detail(s) (Map)

 Well Completed Date:
 2012/11/01

 Year Completed:
 2012

 Depth (m):
 3.048

 Latitude:
 43.6567381362833

 Longitude:
 -79.9136248650174

 Path:
 719\7191475.pdf

Bore Hole Information

 Bore Hole ID:
 1004203377
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 587600.00

 Code OB Desc:
 North83:
 4834322.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 4

Date Completed: 01-Nov-2012 00:00:00 **UTMRC Desc:** margin of error : 30 m - 100 m

Remarks: Location Method: W
Elevro Desc:

Location Source Date:

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

Overburden and Bedrock Materials Interval

 Formation ID:
 1004523933

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

Mat1: 28
Most Common Material: SAND

Mat2: Mat2 Desc:

 Mat3:
 01

 Mat3 Desc:
 FILL

 Formation Top Depth:
 0.0

 Formation End Depth:
 5.0

 Formation End Depth UOM:
 ft

Overburden and Bedrock

Materials Interval

Formation ID: 1004523934

Layer: 2 **Color:** 6

General Color: BROWN Mat1: 06
Most Common Material: SILT

 Mat2:
 28

 Mat2 Desc:
 SAND

 Mat3:
 66

 Mat3 Desc:
 DENSE

 Formation Top Depth:
 5.0

 Formation End Depth:
 10.0

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004523944

ft

 Layer:
 3

 Plug From:
 0.5

 Plug To:
 0.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004523942

Layer:

Plug From: 10.0 Plug To: 4.0 Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004523943

 Layer:
 2

 Plug From:
 4.0

 Plug To:
 0.5

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004523941

Method Construction Code: D

Method Construction: Direct Push

Other Method Construction:

Pipe Information

Pipe ID: 1004523932

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004523937

Layer: 1

Material:5Open Hole or Material:PLASTICDepth From:0.0

Depth To:5.0Casing Diameter:1.25Casing Diameter UOM:inchCasing Depth UOM:ft

Construction Record - Screen

Screen ID: 1004523938

Layer:

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Slot: Screen Top I Screen End I Screen Mate Screen Dept Screen Diam Screen Diam	Depth: rial: h UOM: neter UOM:	.10 5.0 10.0 5 ft inch 1.25				
Water Detail	<u>s</u>					
Water ID: Layer: Kind Code: Kind:		1004523936				
Water Found Water Found		1: ft				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U	ЈОМ:	1004523935 2.25 0.0 10.0 ft inch				
12	1 of 1	ENE/30.2	256.3 / 2.21	STEWART MACLARE RD N GEORGETOWN ON	EN RD & MOUNTAINVIEW	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20101103045 C Standard Report 11/12/2010 11/3/2010 2:57:04 PM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	HALTON ON 0.25 -79.913458 43.657754	
13	1 of 1	W/37.2	256.3 / 2.22	Aplus Self Storage 7 River Drive Georgetown ON L7G	3P2	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON6489983 531130 SELF-STORAGE MINI-WARE 2016 Canada	HOUSES	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>						
Waste Class: Waste Class Desc:		251 OIL SKIMMINGS &	SLUDGES			
14	1 of 4	SSW/50.3	259.3 / 5.22	FRANK HELLER & CO 12 LAMB ST. GEORGETOWN ON L		GEN
Generator N	o:	ON0082101		Status:	2	

Map Key	Numbe Record		Elev/Diff n) (m)	Site		DB
SIC Code: SIC Descript Approval Ye PO Box No: Country:		1719 OTHER LEATHER PROD. 88,89		Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class Waste Class		270 OTHER SPECIF	IED ORGANICS			
Waste Class Waste Class		311 ORGANIC TANN	IERY WASTES			
14	2 of 4	SSW/50.3	259.3 / 5.22	FRANK HELLER (OU 12 LAMB ST. GEORGETOWN ON L		GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	tion:	ON0082101 1719 OTHER LEATHER PROD. 90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>14</u>	3 of 4	SSW/50.3	259.3 / 5.22	FRANK HELLER (OU 12 LAMB ST. GEORGETOWN ON L	T OF BUSINESS) 15-346 L7G 3M9	GEN
Generator No SIC Code: SIC Descript Approval Yel PO Box No: Country:	tion:	ON0082101 1719 OTHER LEATHER PROD. 92,93,94,95,96,97		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
14	4 of 4	SSW/50.3	259.3 / 5.22	FRANK HELLER (OU 12 LAMB STREET GEORGETOWN ON L		GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON0082101 1719 OTHER LEATHER PROD. 98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>15</u>	1 of 1	E/54.4	259.9 / 5.74	127 MOUNTAINVIEW GEORGETOWN ON	RD NORTH	wwis
Well ID: Construction Primary Wat Sec. Water L Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation Re	er Use: Jse: tatus: erial: n Method:	7200040 Monitoring and Test Hole Monitoring and Test Hole Z168551 A145246		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	4/8/2013 TRUE 7241 7 127 MOUNTAINVIEW RD NORTH HALTON HALTON HILLS TOWN (ESQUESIN	NG)

Lot:

Depth to Bedrock:

Well Depth: Concession:
Overburden/Bedrock: Concession Name:
Pump Rate: Easting NAD83:
Static Water Level: Northing NAD83:
Flowing (Y/N): Zone:

Flow Rate: Zone: UTM Reliability:

Clear/Cloudy:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\720040.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 2013/03/25

 Year Completed:
 2013

 Depth (m):
 6.096

 Latitude:
 43.6572663721882

 Longitude:
 -79.9123627810177

 Path:
 720\7200040.pdf

Bore Hole Information

 Bore Hole ID:
 1004272961
 Elevation:

 DP2BR:
 Elevrc:

Spatial Status: Zone: 1

 Code OB:
 East83:
 587701.00

 Code OB Desc:
 North83:
 4834382.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 4

Date Completed: 25-Mar-2013 00:00:00 UTMRC Desc: margin of error : 30 m - 100 m

wwr

Order No: 22012500134

Remarks: Location Method:

SAND

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1004805179

 Layer:
 2

 Color:
 2

 General Color:
 GREY

 Mat1:
 06

 Most Common Material:
 SILT

 Mat2:
 28

Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 6.0 Formation End Depth: 20.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1004805178

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 01

 Most Common Material:
 FILL

 Mat2:
 28

 Mat2 Desc:
 SAND

Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 6.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004805187

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004805188

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 9.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004805189

 Layer:
 3

 Plug From:
 9.0

 Plug To:
 20.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004805186

Method Construction Code: 2

Method Construction:Rotary (Convent.)Other Method Construction:DIRECT PUSH

Pipe Information

Alt Name:

Pipe ID: 1004805177

Casing No: 0
Comment:

Construction Record - Casing

Casing ID: 1004805182

 Layer:
 1

 Material:
 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:10.0Casing Diameter:2.0

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) Casing Diameter UOM: inch Casing Depth UOM: ft **Construction Record - Screen** Screen ID: 1004805183 Layer: 10 Slot: Screen Top Depth: 10.0 Screen End Depth: 20.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.25 Water Details Water ID: 1004805181 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: ft Hole Diameter Hole ID: 1004805180 Diameter: 6.0 0.0 Depth From: Depth To: 20.0 Hole Depth UOM: ft Hole Diameter UOM: inch 16 1 of 25 WSW/55.2 257.2 / 3.12 ENGINEERED DATA PRODUCTS INC. **NPCB** 2 ROSETTA STREET **GEORGETOWN ON L7G 3P2** Company Code: O0160 Other Industry: Site Status: 9/6/1990 Transaction Date: Inspection Date: 2/16/1989 --Details--Label: Serial No.: PCB Type/Code: Askarel Location: Item/State: No. of Items: Manufacturer: In-Use Status: Contents: 1047.00 L

16 2 of 25 WSW/55.2 257.2 / 3.12 LABELMASTERS 2 ROSETTA ST

GEORGETOWN ON L7G 3P2

Order No: 22012500134

Established: 1967
Plant Size (ft²): 0

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
Employmen	t:	35			
Details Description: SIC/NAICS (COATED AND LAN 2672	IINATED PAPER	, NOT ELSEWHERE CLASSIFED	
<u>16</u>	3 of 25	WSW/55.2	257.2 / 3.12	CANADIAN COATED PAPERS INC. 2 ROSETTA ST GEORGETOWN ON L7G 3P2	SCT
Established Plant Size (f Employmen	t²):	1983 10000 5			
Details Description: SIC/NAICS (COATED AND LAN 2672	IINATED PAPER	, NOT ELSEWHERE CLASSIFED	
<u>16</u>	4 of 25	WSW/55.2	257.2 / 3.12	Applied Wiring (Georgetown) Inc. 2 Rosetta St Georgetown ON L7G 3P2	SCT
Established Plant Size (f Employmen	t²):	1988 30			
<u>16</u>	5 of 25	WSW/55.2	257.2 / 3.12	Applied Wiring Assemblies Inc. 2 Rosetta St Georgetown ON L7G 3P2	SCT
Established Plant Size (f		1988			
Employmen		100			
Details Description: SIC/NAICS (Communication and 335920	d Energy Wire and	d Cable Manufacturing	
<u>16</u>	6 of 25	WSW/55.2	257.2 / 3.12	LABELMASTERS 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON0742600 2819 OTHER COMM. PRINTING 86,87,88,89,90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		241 HALOGENATED S	OLVENTS		

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) WSW/55.2 **LABELMASTERS** 16 7 of 25 257.2 / 3.12 **GEN** 2 ROSETTA STREET **GEORGETOWN ON L7G 3P2** Generator No: ON0742600 Status: SIC Code: 2819 Co Admin: SIC Description: OTHER COMM. PRINTING Choice of Contact: Approval Years: 92,93,97,98,99,00,01 Phone No Admin: Contam. Facility: PO Box No: Country: MHSW Facility: Detail(s) Waste Class: 241 Waste Class Desc: HALOGENATED SOLVENTS 16 8 of 25 WSW/55.2 257.2 / 3.12 LABELMASTERS 24-330 **GEN** 2 ROSETTA STREET **GEORGETOWN ON L7G 3P2** ON0742600 Generator No: Status: 2819 Co Admin: SIC Code: OTHER COMM. PRINTING SIC Description: Choice of Contact: 94,95,96 Approval Years: Phone No Admin: PO Box No: Contam. Facility: Country: MHSW Facility: Detail(s) Waste Class: 241 Waste Class Desc: HALOGENATED SOLVENTS 16 9 of 25 WSW/55.2 257.2 / 3.12 Engineered Data Products Inc. **GEN** 2 Rosetta Street Georgetown ON L7G 3P2 ON1078418 Generator No: Status: SIC Code: Co Admin: SIC Description: Choice of Contact: Approval Years: Phone No Admin: 02,03,04 PO Box No: Contam. Facility: MHSW Facility: Country: Detail(s) Waste Class: 331 Waste Class Desc: WASTE COMPRESSED GASES Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS

Order No: 22012500134

Waste Class: 262

Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m) Waste Class: 213 PETROLEUM DISTILLATES Waste Class Desc: APPLIED WIRING ASSEMBLIES INC. 16 10 of 25 WSW/55.2 257.2 / 3.12 **GEN** 2 ROSETTA STREET **GEORGETOWN ON L7G 3P2** Generator No: ON2525101 Status: Co Admin: SIC Code: 3199 SIC Description: OTHER MACHINERY Choice of Contact: Approval Years: 01,02,03,04,05,06,07,08 Phone No Admin: PO Box No: Contam. Facility: Country: MHSW Facility: Detail(s) Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS 16 11 of 25 WSW/55.2 257.2 / 3.12 Applied Wiring Assemblies Inc. SCT 2 Rosetta St Georgetown ON L7G 3P2 Established: 01-JUL-81 Plant Size (ft2): Employment: --Details--Switchgear and Switchboard, and Relay and Industrial Control Apparatus Manufacturing Description: SIC/NAICS Code: 335315 Description: Semiconductor and Other Electronic Component Manufacturing SIC/NAICS Code: 334410 Description: Other Fabricated Wire Product Manufacturing SIC/NAICS Code: 332619 12 of 25 WSW/55.2 257.2 / 3.12 ENGINEERED DATA PRODUCTS INC. 16 **NPCB** 2 ROSETTA STREET Georgetown ON L7G 3P2 Company Code: O0160 Industry: Other Site Status: In- Use Transaction Date: 2/16/1989 Inspection Date: 2/16/1989

Order No: 22012500134

--Details--Label: Serial No.:

PCB Type/Code:Askarel/AskarelLocation:MILL BASEMENT

Item/State: No. of Items: Manufacturer:

Status: In-Use

Contents:

ENGINEERED DATA PRODUCTS INC.

APPLIED WIRING ASSEMBLIES INC.

APPLIED WIRING ASSEMBLIES INC.

2 ROSETTA STREET **GEORGETOWN ON**

2 ROSETTA STREET **GEORGETOWN ON**

Status:

Status: Co Admin:

Co Admin:

Choice of Contact:

Phone No Admin:

Contam. Facility: MHSW Facility:

2 ROSETTA STREET **GEORGETOWN ON L7G 3P2** **NPCB**

GEN

GEN

Order No: 22012500134

257.2 / 3.12

O0160 Company Code: Industry: **OTHER**

13 of 25

Site Status: STORAGE ONLY (NON FEDERAL)

WSW/55.2

Transaction Date: 4/18/1994 Inspection Date: 2/16/1989

--Details--

16

OR25271 Label: Serial No.: NP5067-1 PCB Type/Code: ASKAREL/ASKAREL

Location:

Item/State: TRANSFORMER/FULL

No. of Items: 1 Manufacturer:

Status: **IN-USE** Contents: 1047 L

OR25272 Label: Serial No.: NP5067-2

ASKAREL/ASKAREL PCB Type/Code:

Location:

Item/State: TRANSFORMER/FULL

No. of Items:

Manufacturer:

IN-USE Status: 1047 L Contents:

16 14 of 25 WSW/55.2 257.2 / 3.12

ON2525101 Generator No:

SIC Code: 335930

SIC Description:

Approval Years:

PO Box No: Country:

Wiring Device Manufacturing

2009

Detail(s)

Waste Class:

Waste Class Desc: WASTE OILS & LUBRICANTS

16 15 of 25 WSW/55.2 257.2 / 3.12

Generator No: ON2525101 SIC Code: 335930

SIC Description:

Approval Years: 2010

PO Box No: Country:

Wiring Device Manufacturing

Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
Waste Class		252 WASTE OILS & LU	BRICANTS		
Waste Class	Desc.	WASTE OILS & LO	BRICAIVIO		
<u>16</u>	16 of 25	WSW/55.2	257.2 / 3.12	APPLIED WIRING ASSEMBLIES INC. 2 ROSETTA STREET GEORGETOWN ON	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON2525101 335930 Wiring Device Manufacturing 2011		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		252 WASTE OILS & LU	BRICANTS		
<u>16</u>	17 of 25	WSW/55.2	257.2 / 3.12	engineered data products 2 Rosetta Street Georgetown ON	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON9756079 493190 Other Warehousing and Stora 2012	nge	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>16</u>	18 of 25	WSW/55.2	257.2 / 3.12	APPLIED WIRING ASSEMBLIES INC. 2 ROSETTA STREET GEORGETOWN ON L7G 3P2	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON2525101 335930 Wiring Device Manufacturing 2012		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		252 WASTE OILS & LU	BRICANTS		
<u>16</u>	19 of 25	WSW/55.2	257.2 / 3.12	APPLIED WIRING ASSEMBLIES INC. 2 ROSETTA STREET GEORGETOWN ON	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON2525101 335930 WIRING DEVICE MANUFAC 2013	TURING	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
Detail(s)					
Waste Class	8:	252			

Order No: 22012500134

Waste Class: 252

Мар Кеу	Numbe Record		Elev/Diff n) (m)	Site		DB
Waste Class Desc:		WASTE OILS &	LUBRICANTS			
<u>16</u>	20 of 25	WSW/55.2	257.2 / 3.12	APPLIED WIRING AS 2 ROSETTA STREET GEORGETOWN ON	Γ	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON2525101 335930 WIRING DEVICE MANUFACTURING 2016 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
Detail(s)						
Waste Class Waste Class		252 WASTE OILS &	LUBRICANTS			
<u>16</u>	21 of 25	WSW/55.2	257.2 / 3.12	APPLIED WIRING AS 2 ROSETTA STREET GEORGETOWN ON	Τ	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON2525101 335930 WIRING DEVICE MANUF 2015 Canada	ACTURING	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>						
Waste Class Waste Class		252 WASTE OILS &	LUBRICANTS			
<u>16</u>	22 of 25	WSW/55.2	257.2 / 3.12	APPLIED WIRING AS 2 ROSETTA STREET GEORGETOWN ON	Τ	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON2525101 335930 WIRING DEVICE MANUF 2014 Canada	ACTURING	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
Detail(s)						
Waste Class Waste Class		252 WASTE OILS &	LUBRICANTS			
<u>16</u>	23 of 25	WSW/55.2	257.2 / 3.12	APPLIED WIRING AS 2 ROSETTA STREET GEORGETOWN ON	Τ	GEN
Generator N SIC Code: SIC Descrip Approval Yo PO Box No: Country:	otion: ears:	ON2525101 As of Dec 2018 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	

Map Key Number of Direction/ Elev/Diff Site DΒ

Records

Distance (m) (m)

Waste Class: 252 L Waste Class Desc: Waste crankcase oils and lubricants

24 of 25 WSW/55.2 257.2 / 3.12 APPLIED WIRING ASSEMBLIES INC.

2 ROSETTA STREET **GEORGETOWN ON L7G 3P2** GEN

Order No: 22012500134

Generator No: ON2525101 Status: Registered

SIC Code:

SIC Description:

Approval Years: As of Jul 2020

PO Box No:

Country: Canada

Co Admin: Choice of Contact:

Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Detail(s)

16

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

16 25 of 25 WSW/55.2 257.2 / 3.12 APPLIED WIRING ASSEMBLIES INC. **GEN** 2 ROSETTA STREET

GEORGETOWN ON L7G 3P2

Generator No: ON2525101 Status: Registered Co Admin:

SIC Code: SIC Description:

Approval Years: As of Nov 2021

PO Box No:

Country: Canada

Choice of Contact:

Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

17 1 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc. **GEN** 2 Lamb Street

Status:

Co Admin:

Georgetown ON L7G 3M9

ON8604292 Generator No: SIC Code: 541620

Environmental Consulting Services SIC Description:

Approval Years:

PO Box No: Country:

Choice of Contact: 07,08 Phone No Admin: Contam. Facility:

MHSW Facility:

Detail(s)

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263

ORGANIC LABORATORY CHEMICALS Waste Class Desc:

Minnow Environmental Inc. 17 2 of 12 S/57.1 259.9 / 5.74 **GEN** 2 Lamb Street

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Georgetown ON L7G 3M9

 Generator No:
 ON8604292
 Status:

 SIC Code:
 541620
 Co Admin:

SIC Code: 541620 Co Admin:

SIC Description: Environmental Consulting Services Choice of Contact:

Approval Years: 2009 Phone No Admin:

PO Box No: Contam. Facility:

Country: MHSW Facility:

Detail(s)

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

17 3 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc.

2 Lamb Street

Status:

Georgetown ON L7G 3M9

GEN

Order No: 22012500134

 Generator No:
 ON8604292

 SIC Code:
 541620

SIC Code: 541620 Co Admin:
SIC Description: Environmental Consulting Services Choice of Contact:
Approval Years: 2010 Phone No Admin:

Approval Years:2010Phone No Admin:PO Box No:Contam. Facility:Country:MHSW Facility:

Detail(s)

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

17 4 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc.

2 Lamb Street

Georgetown ON L7G 3M9

 Generator No:
 ON8604292
 Status:

 SIC Code:
 541620
 Co Admin:

SIC Description: Environmental Consulting Services Choice of Contact:
Approval Years: 2011 Phone No Admin:
Contam Facility:

PO Box No: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

17 5 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc. GEN

Georgetown ON L7G 3M9

Generator No: ON8604292 Status:

Co Admin:

SIC Code: 541620

SIC Description: **Environmental Consulting Services** Choice of Contact:

Approval Years: 2012 Phone No Admin: PO Box No: Contam. Facility: Country: MHSW Facility:

Detail(s)

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

17 6 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc. GEN

2 Lamb Street Georgetown ON

ON8604292 Generator No: Status: 541620 SIC Code: Co Admin:

SIC Description: **ENVIRONMENTAL CONSULTING SERVICES** Choice of Contact:

Approval Years: PO Box No:

Phone No Admin: Contam. Facility: MHSW Facility: Country:

Detail(s)

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

17 7 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc. **GEN** 2 Lamb Street

Georgetown ON L7G 3M9

ON8604292 Generator No: Status:

SIC Code: 541620 Co Admin: Deb McMillan **ENVIRONMENTAL CONSULTING SERVICES** SIC Description: Choice of Contact: CO_OFFICIAL

Approval Years: 2016

PO Box No:

Contam. Facility: No Canada MHSW Facility: Country: No

Detail(s)

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

17 8 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc. **GEN**

Status:

Co Admin:

2 Lamb Street Georgetown ON L7G 3M9

Choice of Contact:

Phone No Admin:

(905) 873-3371 Ext.21

Deb McMillan

CO_OFFICIAL

Order No: 22012500134

ON8604292 Generator No: SIC Code: 541620

SIC Description: **ENVIRONMENTAL CONSULTING SERVICES**

(905) 873-3371 Ext.21 Approval Years: 2015 Phone No Admin: PO Box No: Contam. Facility:

MHSW Facility: No Country: Canada

Detail(s)

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

17 9 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc. **GEN**

2 Lamb Street

Georgetown ON L7G 3M9

Generator No: ON8604292

SIC Code: 541620 **ENVIRONMENTAL CONSULTING SERVICES** SIC Description: Choice of Contact:

Approval Years: 2014

PO Box No:

Canada Country:

Status: Co Admin: Deb McMillan CO_OFFICIAL (905) 873-3371 Ext.21 Phone No Admin:

Contam. Facility: No MHSW Facility: No

Detail(s)

Waste Class:

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

17 10 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc. **GEN** 2 Lamb Street

Georgetown ON L7G 3M9

Registered

Status:

Co Admin:

Choice of Contact:

Phone No Admin:

Generator No: ON8604292

SIC Code: SIC Description:

Approval Years: As of Dec 2018

PO Box No:

Country:

Contam. Facility: Canada MHSW Facility:

Detail(s)

148 C Waste Class:

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 148 L

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: Light fuels Waste Class Desc:

Waste Class: 263 B

Waste Class Desc: Misc. waste organic chemicals

Waste Class:

Waste Class Desc: Misc. waste organic chemicals

17 11 of 12 S/57.1 259.9 / 5.74 Minnow Environmental Inc. **GEN**

2 Lamb Street

Georgetown ON L7G 3M9

ON8604292 Generator No:

SIC Code: SIC Description:

Approval Years: As of Jul 2020

PO Box No: Country:

Canada

Status: Registered Co Admin:

Choice of Contact: Phone No Admin: Contam. Facility:

MHSW Facility:

Detail(s)

Waste Class:

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 148 L

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 221 I Waste Class Desc: Light fuels

Waste Class: 263 B

Waste Class Desc: Misc. waste organic chemicals

Waste Class:

Waste Class Desc: Misc. wastes and inorganic chemicals

12 of 12 259.9 / 5.74 Minnow Environmental Inc. 17 S/57.1 GEN

Georgetown ON L7G 3M9

ON8604292 Generator No: Status: Registered

SIC Code: SIC Description:

Approval Years: As of Nov 2021

PO Box No:

Country: Canada

Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:

2 Lamb Street

MHSW Facility:

Detail(s)

Waste Class: 263 B

Waste Class Desc: Misc. waste organic chemicals

Waste Class:

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 221 I Waste Class Desc: Light fuels

Waste Class:

Misc. wastes and inorganic chemicals Waste Class Desc:

Waste Class:

Waste Class Desc: Misc. wastes and inorganic chemicals

NE/84.5 248.1 / -6.04 45 RIVER DR lot 18 con 10 18 1 of 1 **WWIS**

Halton Hills ON

Well ID: 7191476 Data Entry Status: **Construction Date:**

Primary Water Use: Monitoring and Test Hole

Sec. Water Use:

Final Well Status:

Water Type: Casing Material:

Test Hole

Audit No: Z160553 Data Src:

Date Received: 11/14/2012 Selected Flag: TRUE

Order No: 22012500134

Abandonment Rec:

Contractor: 7241 Form Version: 7

Owner:

A140120 Street Name: 45 RIVER DR

 Construction Method:
 County:
 HALTON

 Elevation (m):
 Municipality:
 HALTON HILLS TOWN (ESQUESING)

Elevation Reliability: Site Info: WKQ-005442

 Depth to Bedrock:
 Lot:
 018

 Well Depth:
 Concession:
 10

 Overburden/Bedrock:
 Concession Name:
 CON

 Overburden/Bedrock:
 Concession Name:
 CC

 Pump Rate:
 Easting NAD83:

 Static Water Level:
 Northing NAD83:

Flowing (Y/N): Zone:
Flow Rate: UTM Reliability:
Clear/Cloudy:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7191476.pdf

Additional Detail(s) (Map)

Tag:

 Well Completed Date:
 2012/11/03

 Year Completed:
 2012

 Depth (m):
 4.572

 Latitude:
 43.6585386222436

 Longitude:
 -79.9135923997386

 Path:
 719\7191476.pdf

Bore Hole Information

Bore Hole ID: 1004203380 Elevation:

DP2BR: Elevrc:
Spatial Status: Zone: 17

Date Completed: 03-Nov-2012 00:00:00 **UTMRC Desc:** margin of error : 30 m - 100 m

Order No: 22012500134

Remarks: Location Method: digit Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1004523947

Layer: 2 **Color**: 6

BROWN General Color: Mat1: 28 Most Common Material: SAND 06 Mat2: Mat2 Desc: SILT Mat3: 66 DENSE Mat3 Desc: Formation Top Depth: 7.0 Formation End Depth: 15.0 Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

Formation ID: 1004523946

Layer: Color: 6 General Color: **BROWN** Mat1: 28 SAND Most Common Material: Mat2: 11 Mat2 Desc: **GRAVEL** Mat3: 01 Mat3 Desc: FILL Formation Top Depth: 0.0 Formation End Depth: 7.0

ft

Annular Space/Abandonment

Formation End Depth UOM:

Sealing Record

Plug ID: 1004523955

 Layer:
 1

 Plug From:
 15.0

 Plug To:
 4.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004523956

 Layer:
 2

 Plug From:
 4.0

 Plug To:
 0.5

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004523957

 Layer:
 3

 Plug From:
 0.5

 Plug To:
 0.0

 Plug Depth UOM:
 ft

Method of Construction & Well

Use

Method Construction ID: 1004523954

Method Construction Code:

Direct Push

Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1004523945

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004523950

Layer: 1 Material: 5

Open Hole or Material: **PLASTIC** Depth From: 0.0 Depth To: 5.0 1.25 Casing Diameter: Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004523951 Layer: 1 10 Slot:

Screen Top Depth: 5.0 Screen End Depth: 15.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.25

Water Details

Water ID: 1004523949

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004523948 Diameter: 2.25 Depth From: 0.0 15.0 Depth To: Hole Depth UOM: ft Hole Diameter UOM: inch

1 of 1 E/95.2 260.6 / 6.48 127 MOUNTAINVIWE RD NORTH 19 **WWIS GEORGETOWN ON**

Well ID: 7200039

Construction Date: Primary Water Use: Monitoring and Test Hole Sec. Water Use: Final Well Status: Monitoring and Test Hole

Water Type:

Casing Material:

Audit No: Z168550 A145988

Tag: **Construction Method:**

Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level:

Flowing (Y/N): Flow Rate: Clear/Cloudy:

PDF URL (Map):

Data Entry Status:

Data Src:

Date Received: 4/8/2013 TRUE Selected Flag: Abandonment Rec:

Contractor: 7241 Form Version:

Owner:

Street Name: 127 MOUNTAINVIWE RD NORTH

County: **HALTON**

Municipality: HALTON HILLS TOWN (ESQUESING) Site Info:

Order No: 22012500134

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\20039.pdf$

DΒ Map Key Number of Direction/ Elev/Diff Site

Records

Distance (m)

(m)

Zone:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

17 587743.00

4834392.00

margin of error: 30 m - 100 m

Order No: 22012500134

UTM83

wwr

Additional Detail(s) (Map)

Well Completed Date: 2013/03/25 Year Completed: 2013 Depth (m): 7.0104

Latitude: 43.6573514397502 -79.9118403783409 Longitude: Path: 720\7200039.pdf

Bore Hole Information

Bore Hole ID: 1004272958 Elevation: DP2BR: Elevrc:

Spatial Status: Code OB: Code OB Desc:

Open Hole: Cluster Kind:

Date Completed: 25-Mar-2013 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

1004804868 Formation ID:

Layer: 2 Color: 2 General Color: **GREY** Mat1: 06 SILT Most Common Material: Mat2: 28 SAND Mat2 Desc:

Mat3: Mat3 Desc:

Formation Top Depth: 9.0 Formation End Depth: 23.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1004804867

Layer: Color: 6 **BROWN** General Color: Mat1: 28 SAND Most Common Material: 01 Mat2: Mat2 Desc: **FILL** Mat3:

Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 9.0 Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004804877

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 12.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004804878

 Layer:
 3

 Plug From:
 12.0

 Plug To:
 23.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004804876

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004804875

Method Construction Code: 2

Method Construction:Rotary (Convent.)Other Method Construction:DIRECT PUSH

Pipe Information

Pipe ID: 1004804866

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004804871

 Layer:
 1

 Material:
 5

 Open Hole or Material:
 PLASTIC

 Depth From:
 0.0

 Depth To:
 13.0

 Casing Diameter:
 2.0

 Casing Diameter UOM:
 inch

 Casing Depth UOM:
 ft

Construction Record - Screen

Screen ID: 1004804872

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 13.0

 Screen End Depth:
 23.0

Map Key Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	5 ft inch 2.25			
Water Details				
Water ID: Layer: Kind Code: Kind: Water Found Depth:	1004804870			
Water Found Depth UOM:	ft			
Hole Diameter				
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1004804869 6.0 0.0 23.0 ft inch			
20 1 of 1	SSW/102.9	258.8 / 4.71	Ministry of Natural Resources 69 King Street Armstrong ON	GEN
SIC Code: 9 SIC Description:	DN4891790 912140 2013		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>				
Waste Class: Waste Class Desc:	221 LIGHT FUELS			
Waste Class: Waste Class Desc:	213 PETROLEUM DISTI	LLATES		
Waste Class: Waste Class Desc:	252 WASTE OILS & LUE	BRICANTS		
21 1 of 1	E/113.3	260.8 / 6.69	127 Mountainview Road North Town Of Halton Hills ON L7G 3P8	EHS
Status: C Report Type: S Report Date: 1	20111219025 C Standard Report 12/20/2011 11:56:53 AM 12/19/2011 11:56:54 AM Fire Insur. Maps and	l/or Site Plans;	Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): 0.25 X: -79.911697 Y: 43.657499	
	NNE/115.1	246.1/-7.98	45 RIVER DRIVE GEORGETOWN ON	wwis

Well ID: 7221107

Primary Water Use: Monitoring and Test Hole

Sec. Water Use:

Final Well Status: Monitoring and Test Hole

Water Type: Casing Material:

Construction Date:

Audit No: Z179394 A160899

Elevation (m): Elevation Reliability:

Depth to Bedrock: Well Depth:

Flowing (Y/N): Flow Rate: Clear/Cloudy:

Tag: Construction Method:

Overburden/Bedrock: Pump Rate: Static Water Level:

PDF URL (Map):

Additional Detail(s) (Map)

2014/04/26 Well Completed Date: Year Completed: 2014 Depth (m): 4.2672

Latitude: 43.6590717689095 Longitude: -79.9137936189444

Path:

Bore Hole Information

Bore Hole ID: 1004793060

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind:

Date Completed: 26-Apr-2014 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

Improvement Location Source: Improvement Location Method: **Source Revision Comment:**

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1005167259

Layer: 2 Color: 6

BROWN General Color: Mat1: 28 Most Common Material: SAND Mat2: 12 Mat2 Desc: **STONES**

Mat3: Mat3 Desc: Data Entry Status:

Data Src:

5/30/2014 Date Received: TRUE Selected Flag:

Abandonment Rec:

7241 Contractor: Form Version:

Owner:

Street Name: 45 RIVER DRIVE

County: **HALTON**

Municipality: HALTON HILLS TOWN (ESQUESING) Site Info:

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Elevation: Elevrc:

Zone: 17

East83: 587583.00 North83: 4834581.00 Org CS: UTM83 UTMRC:

UTMRC Desc: margin of error: 30 m - 100 m

Order No: 22012500134

Location Method:

Formation Top Depth: 3.0
Formation End Depth: 14.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1005167258

Layer: 1 Color: General Color: **BROWN** 01 Mat1: FILL Most Common Material: Mat2: 28 SAND Mat2 Desc: Mat3: 11 Mat3 Desc: **GRAVEL** Formation Top Depth: 0.0 Formation End Depth: 3.0 Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167268

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167269

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 3.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167270

 Layer:
 3

 Plug From:
 3.0

 Plug To:
 14.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1005167267
Method Construction Code: D

Method Construction: Direct Push

Other Method Construction:

Pipe Information

Pipe ID: 1005167257

Casing No:

Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1005167263

Layer:

Material: 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:4.0Casing Diameter:1.25Casing Diameter UOM:inchCasing Depth UOM:ft

Construction Record - Screen

Screen ID: 1005167264

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 4.0

 Screen End Depth:
 14.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 1.5

Water Details

Water ID: 1005167262

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: ft

Hole Diameter

 Hole ID:
 1005167261

 Diameter:
 2.25

 Depth From:
 7.0

 Depth To:
 14.0

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

Hole Diameter

 Hole ID:
 1005167260

 Diameter:
 6.0

 Depth From:
 0.0

 Depth To:
 7.0

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

23 1 of 1 NE/121.9 248.6 / -5.53 WWIS

Well ID: 7373848 Data Entry Status: Yes

 Construction Date:
 Data Src:

 Primary Water Use:
 Date Received:
 12/1/2020

 Sec. Water Use:
 Selected Flag:
 TRUE

Final Well Status: Abandonment Rec:

Water Type: Casing Material:

Audit No: Z349151 A037880 Tag:

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate:

Clear/Cloudy:

Contractor: 7731 Form Version:

Owner: Street Name:

County: **HALTON** HALTON HILLS TOWN (ESQUESING)

Municipality: Site Info:

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008514315

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 10-Nov-2020 00:00:00

Remarks: Elevrc Desc:

Well ID:

Construction Date:

Primary Water Use:

Sec. Water Use:

Water Type:

Audit No:

Tag:

Final Well Status:

Casing Material:

Elevation (m):

Well Depth:

Pump Rate:

Flow Rate: Clear/Cloudy:

Flowing (Y/N):

Construction Method:

Elevation Reliability:

Overburden/Bedrock:

Depth to Bedrock:

Static Water Level:

Location Source Date:

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

Elevation: Elevrc: Zone:

587628.00 East83: North83: 4834547.00 Org CS: UTM83 **UTMRC**:

UTMRC Desc: margin of error: 30 m - 100 m

17

Location Method:

24 1 of 1 NE/124.0 249.0 / -5.14

7373849

Z349150

Data Entry Status: Yes

Data Src: 12/1/2020 Date Received: TRUE Selected Flag:

Abandonment Rec:

7731 Contractor: Form Version: 7

Owner: Street Name:

County: **HALTON**

HALTON HILLS TOWN (ESQUESING) Municipality:

WWIS

Order No: 22012500134

Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

Elevation:

UTM Reliability:

Bore Hole Information

1008514318 Bore Hole ID:

DP2BR: Spatial Status: Elevrc: Zone: 17

Code OB: Code OB Desc: Open Hole:

Date Completed: 10-Nov-2020 00:00:00

Remarks: Elevrc Desc:

Cluster Kind:

Location Source Date:

Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: East83: 587630.00
North83: 4834548.00
Org CS: UTM83
UTMRC: 4

UTMRC Desc: margin of error : 30 m - 100 m

Location Method: www

25 1 of 1 NE/132.3 247.1/-6.97

45 RIVER DRIVE GEORGETOWN ON

WWIS

Well ID: 7221103

Construction Date:
Primary Water Use:
Sec. Water Use:

Monitoring and Test Hole
0

Final Well Status: Monitoring and Test Hole

Water Type: Casing Material:

Audit No: Z188024
Tag: A163174

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level:

Flowing (Y/N): Flow Rate: Clear/Cloudy:

PDF URL (Map):

Data Entry Status:

Data Src:
Date Received: 5/30/2014
Selected Flag: TRUE

Abandonment Rec:
Contractor: 7241
Form Version: 7

Owner:

Street Name: 45 RIVER DRIVE

County: HALTON

Municipality: HALTON HILLS TOWN (ESQUESING)

Site Info: WKQ-006868 A0-A0

Lot:

Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Additional Detail(s) (Map)

 Well Completed Date:
 2014/05/03

 Year Completed:
 2014

 Depth (m):
 7.9248

 Latitude:
 43.6589867398386

 Longitude:
 -79.913373486216

Path:

Bore Hole Information

Bore Hole ID: 1004793033 **DP2BR:**

Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 03-May-2014 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

Improvement Location Source: Improvement Location Method:

Elevation:

Zone: 17

 East83:
 587617.00

 North83:
 4834572.00

 Org CS:
 UTM83

UTMRC: 4

UTMRC Desc: margin of error : 30 m - 100 m

Order No: 22012500134

Location Method: wwr

Source Revision Comment:

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1005167058

Layer: 1 Color: 6

General Color: BROWN Mat1: 28
Most Common Material: SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 23.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1005167059

 Layer:
 2

 Color:
 7

 General Color:
 RED

 Mat1:
 17

 Most Common Material:
 SHALE

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 23.0
Formation End Depth: 26.0
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167070

 Layer:
 3

 Plug From:
 15.0

 Plug To:
 26.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167069

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 15.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167068

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1005167067

Method Construction Code: 2

Method Construction:Rotary (Convent.)Other Method Construction:DIRECT PUSH

ft

Pipe Information

Pipe ID: 1005167057

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1005167063

Layer: 1 Material: 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:16.0Casing Diameter:2.0Casing Diameter UOM:inchCasing Depth UOM:ft

Construction Record - Screen

Screen ID: 1005167064

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 16.0

 Screen End Depth:
 26.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 2.25

Water Details

Water ID: 1005167062

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005167061

 Diameter:
 6.0

 Depth From:
 6.0

 Depth To:
 26.0

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

Hole Diameter

 Hole ID:
 1005167060

 Diameter:
 6.0

 Depth From:
 0.0

 Depth To:
 6.0

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

26 1 of 1 NNE/133.8 244.9 / -9.25 45 RIVER DRIVE GEORGETOWN ON WWIS

Data Entry Status:

Abandonment Rec:

5/30/2014

45 RIVER DRIVE

WKQ-006868 A0-A0

HALTON HILLS TOWN (ESQUESING)

Order No: 22012500134

TRUE

7241

HALTON

Date Received:

Selected Flag:

Form Version:

Street Name:

Municipality:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Location Method:

Contractor:

Owner:

County:

Site Info:

Lot:

Zone:

Data Src:

Well ID: 7221104

Construction Date:

Primary Water Use: Monitoring and Test Hole

Sec. Water Use:

Final Well Status: Monitoring and Test Hole

Water Type: Casing Material:

 Audit No:
 Z188025

 Tag:
 A163088

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

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

PDF URL (Map):

Additional Detail(s) (Map)

 Well Completed Date:
 2014/05/03

 Year Completed:
 2014

 Depth (m):
 2.5908

Latitude: 43.6593058320347 **Longitude:** -79.9137893989403

Path:

Bore Hole Information

Bore Hole ID: 1004793036 Elevation:

DP2BR: Elevrc: Spatial Status: Zone: 17 East83: 587583.00 Code OB: Code OB Desc: North83: 4834607.00 Open Hole: Org CS: UTM83 Cluster Kind: **UTMRC**:

 Date Completed:
 03-May-2014 00:00:00
 UTMRC Desc:
 margin of error : 30 m - 100 m

Remarks: Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1005167192

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 8.5 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167204

 Layer:
 3

 Plug From:
 2.0

 Plug To:
 8.5

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167202

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167203

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 2.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1005167201

Method Construction Code: D

Method Construction: Direct Push

Other Method Construction:

Pipe Information

Pipe ID: 1005167191

Casing No: Comment:

Construction Record - Casing

Casing ID: 1005167197

Alt Name:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Depth	eter: eter UOM:	1 5 PLASTIC 0.0 3.0 1.25 inch ft			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Depti Screen Diam Screen Diam	Depth: rial: n UOM: eter UOM:	1005167198 1 10 3.0 8.0 5 ft inch 1.5			
Water Details	1				
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1005167196 ft			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1005167195 2.25 16.0 8.5 ft inch			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U		1005167193 6.0 0.0 5.0 ft inch			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U	IOM: er UOM:	1005167194 3.0 5.0 16.0 ft inch			
27	1 of 1	WNW/135.4	239.8 / -14.35	18 ROSSET VALLEY COURT, GEORGETOWN ON	PINC

Pipe Material:

Order No: 22012500134

Incident ID:

Incident No: 871020 Fuel Category: Natural Gas

Incident Reported Dt: Health Impact:

Type:FS-Pipeline IncidentEnvironment Impact:Status Code:Pipeline Damage Reason EstProperty Damage:YesTank Status:RC EstablishedService Interrupt:

Tank Status: RC Established Service Interrupt:
Task No: 4016689 Enforce Policy: Yes

Spills Action Centre: Public Relation:
Fuel Type: Pipeline System:
Fuel Occurrence Tp: PSIG:

Date of Occurrence: Attribute Category: FS-Perform P-line Inc Invest

 Occurrence Start Dt:
 2012/09/14
 Regulator Location:

 Depth:
 Method Details:
 E-mail

Customer Acct Name: Incident Address: Operation Type: Pipeline Type: Regulator Type:

Summary: 18 ROSSET VALLEY COURT, GEORGETOWN - 1/2" Pipeline Hit

Reported By: Devay, Lori

Affiliation:
Occurrence Desc:

Damage Reason: No notification made to the one call center

Notes:

28 1 of 5 SW/137.8 259.9 / 5.74 MAPLE LEAF FOODS INC.

1 ELGIN STREET, ACTON ACTON -BEARDMORE TANNERY. 1 ELGIN STREET HALTON HILLS TOWN ON L7G 3M2

Ref No: 155826 Discharger Report: Site No: Material Group:

Incident Dt: 5/19/1998 Health/Env Conseq:

Year: Client Type:
Incident Cause: UNKNOWN Sector Type:

Incident Event:Agency Involved:Contaminant Code:Nearest Watercourse:Contaminant Name:Site Address:Contaminant Limit 1:Site District Office:Contam Limit Freq 1:Site Postal Code:Contaminant UN No 1:Site Region:

Environment Impact: POSSIBLE Site Municipality: 14401

Nature of Impact:Air PollutionSite Lot:Receiving Medium:AIRSite Conc:Receiving Env:Northing:

MOE Response: Easting: FIRE, POLICE

Dt MOE Arvl on Scn:Site Geo Ref Accu:MOE Reported Dt:5/19/1998Site Map Datum:Dt Document Closed:SAC Action Class:

Incident Reason: UNKNOWN Source Type:
Site Name:

Site County/District: Site Geo Ref Meth:

2 of 5

Contaminant Qty:

Incident Summary: MAPLE LEAF FOODS: SMOKE TO ATM FROM WAREHOUSE FIRE.

SW/137.8

EHS

A 2 01 5 3W/137.6 259.97 5.74 1 Eight Street

Halton Hills (Georgetown) ON L7G 3M2

1 Elgin Street

Order No: 22012500134

Order No: 20100722048 Nearest Intersection: King Street

259.9 / 5.74

Status: C Municipality:

 Report Type:
 Custom Report
 Client Prov/State:
 ON

 Report Date:
 7/28/2010
 Search Radius (km):
 0.25

28

Number of Direction/ Elev/Diff Site DΒ Map Key

Records Distance (m) (m)

7/22/2010 Date Received: X: -79.916535 Previous Site Name: Y: 43.655581

Lot/Building Size: Additional Info Ordered:

> 259.9 / 5.74 28 3 of 5 SW/137.8 1 Elgin St **EHS** Halton Hills ON L7G3M2

> > Georgetown

43.655678

2 - Minor Environment

Order No: 22012500134

NA

Order No: 20160531137 Nearest Intersection:

Status: С Municipality:

Report Type: Site Report Client Prov/State: ON 01-JUN-16 Search Radius (km): .001 Report Date: Date Received: 31-MAY-16 -79.916486 X:

W. McNally Construction Ltd. Y: Previous Site Name:

Lot/Building Size: 0.15 hectares

Additional Info Ordered: **Aerial Photos**

SW/137.8 FRB Five Inc. 28 4 of 5 259.9 / 5.74 **ECA** 1 Elgin St

Halton Hills ON L7G 3M2

Approval No: 1621-AYDGUV **MOE District:** 2018-05-14 Approval Date: City: Approved Longitude: Status:

ECA Record Type: Latitude: Link Source: **IDS** Geometry X: SWP Area Name: Geometry Y:

ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Approval Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type:

Business Name: FRB Five Inc. Address: 1 Elgin St

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9265-AXYM89-14.pdf

PDF Site Location:

5 of 5 SW/137.8 259.9 / 5.74 28 Canadian National Railway SPL

1 Elgin St

Halton Hills ON L7G 3M2

Ref No: 1745-BKPPL6 Discharger Report: Site No: 5059-AXYM76 Material Group: Incident Dt: 2020/01/10 Health/Env Conseq:

Year: Client Type: Corporation Incident Cause: Sector Type: Miscellaneous Industrial

Incident Event: Operator/Human error Agency Involved:

Contaminant Code: Nearest Watercourse:

Contaminant Name: **DIESEL FUEL** Site Address: 1 Elgin St Contaminant Limit 1: Site District Office: Halton-Peel L7G 3M2 Contam Limit Freq 1:

Site Postal Code: Contaminant UN No 1: 1202 Site Region: Central Environment Impact: Site Municipality: Halton Hills

Site Lot: Nature of Impact: Receiving Medium: Site Conc: Land

Receiving Env: Northing: NA MOE Response: No Easting: NA Dt MOE Arvl on Scn: Site Geo Ref Accu: NA NΑ

2020/01/10 MOE Reported Dt: Site Map Datum: Dt Document Closed: 2020/01/23 SAC Action Class: Pollution Hotline Calls

Motor Vehicle Incident Reason: Operator/Human Error Source Type:

Site Name: 1 Elgin Street

Site County/District: Regional Municipality of Halton

Site Geo Ref Meth: NA

Incident Summary: MOETIPS: rainbow sheen streaming from CN Rail site - confirmed by CN.

Contaminant Qty: 10 L

29 1 of 1 NNE/141.3 246.0 / -8.09 45 RIVER DRIVE GEORGETOWN ON WWIS

Well ID: 7221106

Construction Date:

Primary Water Use: Monitoring and Test Hole

Sec. Water Use:

Final Well Status: Monitoring and Test Hole

Water Type: Casing Material:

 Audit No:
 Z179393

 Tag:
 A163090

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Veri Deptil.
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

PDF URL (Map):

Additional Detail(s) (Map)

 Well Completed Date:
 2014/04/26

 Year Completed:
 2014

 Depth (m):
 4.2672

 Latitude:
 43.6592498140357

 Longitude:
 -79.9135795751244

Path:

Bore Hole Information

Bore Hole ID: 1004793057 **DP2BR:**

Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 26-Apr-2014 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

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

Supplier Comment.

Overburden and Bedrock

Materials Interval

Data Entry Status:

Data Src:

Date Received:5/30/2014Selected Flag:TRUE

Abandonment Rec:

Contractor: 7241 Form Version: 7 Owner:

Street Name: 45 RIVER DRIVE

County: HALTON

Municipality: HALTON HILLS TOWN (ESQUESING)
Site Info: WKQ-006850 A0-A02

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Elevation: Elevrc:

Zone: 17
East83: 587600.00
North83: 4834601.00
Org CS: UTM83
UTMRC: 4

UTMRC Desc: margin of error: 30 m - 100 m

Order No: 22012500134

Location Method: www

Formation ID: 1005167244

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 11

 Most Common Material:
 GRAVEL

 Mat2:
 28

 Mat2 Desc:
 SAND

Mat3:

Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 4.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1005167245

 Layer:
 2

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 12

 Mat2 Desc:
 STONES

Mat3: Mat3 Desc:

Formation Top Depth: 4.0
Formation End Depth: 14.0
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167255

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 3.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167254

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167256

 Layer:
 3

 Plug From:
 3.0

 Plug To:
 14.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1005167253

Method Construction Code:

Method Construction: Direct Push

D

Other Method Construction:

Pipe Information

Pipe ID: 1005167243

Casing No:

Comment: Alt Name:

Construction Record - Casing

1005167249 Casing ID:

Layer:

Material: 5

PLASTIC Open Hole or Material: Depth From: 0.0 Depth To: 4.0 Casing Diameter: 1.25 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

1005167250 Screen ID:

Layer: 1 Slot: 10 4.0 Screen Top Depth: Screen End Depth: 14.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.5

Water Details

Water ID: 1005167248

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005167247 Diameter: 2.25 7.0 Depth From: Depth To: 14.0 Hole Depth UOM: ft Hole Diameter UOM: inch

Hole Diameter

1005167246 Hole ID:

Diameter: 6.0 Depth From: 0.0 Depth To: 7.0 Hole Depth UOM: ft Hole Diameter UOM: inch

Order No: 22012500134

45 RIVER DRIVE 1 of 1 NE/142.0 247.7/-6.40 **30**

7221105 Well ID:

Construction Date:

Primary Water Use: Monitoring and Test Hole

Sec. Water Use:

Final Well Status: Monitoring and Test Hole

Water Type:

Casing Material:

Z188023 Audit No: A163087 Tag:

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate:

PDF URL (Map):

Clear/Cloudy:

Additional Detail(s) (Map)

Well Completed Date: 2014/05/03 Year Completed: 2014 Depth (m): 3.2004

Latitude: 43.6589850893561 -79.913199888923 Longitude:

Path:

Bore Hole Information

Bore Hole ID: 1004793054

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 03-May-2014 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

Improvement Location Source: Improvement Location Method: **Source Revision Comment:**

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1005167216

Layer: 2 Color: General Color: RED Mat1: 17

Data Entry Status:

GEORGETOWN ON

Data Src:

Date Received: 5/30/2014 TRUE Selected Flag:

Abandonment Rec:

Contractor: 7241 Form Version:

Owner:

Street Name: 45 RIVER DRIVE

County: **HALTON**

HALTON HILLS TOWN (ESQUESING) Municipality:

WWIS

Site Info: WKQ-006868 A0-A0

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Elevation: Elevrc:

17 Zone:

East83: 587631.00 North83: 4834572.00 Org CS: UTM83 UTMRC:

UTMRC Desc: margin of error: 30 m - 100 m

Order No: 22012500134

Location Method: wwr

Most Common Material: SHALE

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 8.0
Formation End Depth: 10.5
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005167215

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 8.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167225

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167226

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 2.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1005167227

 Layer:
 3

 Plug From:
 2.0

 Plug To:
 10.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1005167224

Method Construction Code:

Method Construction: Direct Push

Other Method Construction:

Pipe Information

1005167214 Pipe ID:

Casing No: Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1005167220

Layer: 1 Material: 5 **PLASTIC** Open Hole or Material:

Depth From: 0.0 Depth To: 3.0 Casing Diameter: 1.25 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

1005167221 Screen ID:

Layer: Slot: 10 Screen Top Depth: 3.0 Screen End Depth: 10.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.5

Water Details

Water ID: 1005167219

ft

Layer: Kind Code: Kind:

Water Found Depth: Water Found Depth UOM:

Hole Diameter

Hole ID: 1005167217

6.0 Diameter: Depth From: 0.0 Depth To: 6.0 Hole Depth UOM: ft Hole Diameter UOM: inch

Hole Diameter

Hole ID: 1005167218 Diameter: 2.25 Depth From: 6.0

Depth To: 10.0 Hole Depth UOM: ft Hole Diameter UOM: inch

> **31** 1 of 37 NE/146.0 246.2 / -7.88 **VARIAN CANADA MICROWAVE PRODUCTS** 45 RIVER DR., GEORGETOWN

HALTON HILLS TOWN ON L7G 2J4

Order No: 22012500134

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) Certificate #: 8-3036-92-Application Year: 92 Issue Date: 4/13/1992 Approval Type: Industrial air Status: Approved Application Type: Client Name: Client Address: Client City: Client Postal Code: HVAC/PROC. EQUIP. NOISE CONTROL MODS. Project Description: Contaminants: Sound **Emission Control:** Silencer, Noise Control - Acoustic Louvre, 31 2 of 37 NE/146.0 246.2 / -7.88 VARIAN CANADA LTD. **NPCB 45 RIVER DRIVE GEORGETOWN ON L7G 2J4** Company Code: F1060 Industry: Site Status: Transaction Date: 1/29/1996 Inspection Date: --Details--Label: Serial No.: PCB Type/Code: Askarel Location: Item/State: No. of Items: Manufacturer: Stored for Disposal Status: Contents: 0.00 KG Label: Serial No.: PCB Type/Code: Unknown concentration Location: Item/State: No. of Items: Manufacturer: Stored for Disposal Status: Contents: 0.00 KG Label: Serial No.: High > 10,000 ppm PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Stored for Disposal Status: Contents: 300.00 KG

31 3 of 37 NE/146.0 246.2 / -7.88 C.P.I. CANADA INC 45 RIVER DR SCT

Order No: 22012500134

GEORGETOWN ON L7G 2J4

Established: 1955 **Plant Size (ft²):** 0

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) 200 Employment: --Details--Description: **ELECTRON TUBES** SIC/NAICS Code: 3671 ELECTRONIC COMPONENTS, NOT ELSEWHERE CLASSIFIED Description: SIC/NAICS Code: Description: LABORATORY AND ANALYTICAL INSTRUMENTS SIC/NAICS Code: 3826 **COMMUNICATIONS & POWER IND. CANADA** 31 4 of 37 NE/146.0 246.2 / -7.88 CA INC. 45 RIVER DRIVE, GEORGETOWN HALTON HILLS TOWN ON L7G 2J4 8-3184-96-Certificate #: Application Year: 96 6/17/1996 Issue Date: Approval Type: Industrial air Status: Approved Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: **INSTALL PAINT SPRAY BOOTH** Contaminants: Toluene(Pentyl Methane)(Methyl Benzene), Xylene **Emission Control:** 5 of 37 NE/146.0 246.2 / -7.88 CPI Canada Inc. 31 SCT 45 River Dr Georgetown ON L7G 2J4 Established: 01-JUN-55 Plant Size (ft2): Employment: --Details--Measuring, Medical and Controlling Devices Manufacturing Description: SIC/NAICS Code: 334512 Description: Semiconductor and Other Electronic Component Manufacturing SIC/NAICS Code: 334410 Description: Semiconductor and Other Electronic Component Manufacturing SIC/NAICS Code: 334410 31 6 of 37 NE/146.0 246.2 / -7.88 VARIAN CANADA INC., MICROWAVE CA **PRODUCTS** 45 RIVER DRIVE, GEORGETOWN HALTON HILLS TOWN ON L7G 2J4

Order No: 22012500134

Certificate #: 8-3413-95-006

Application Year:95Issue Date:10/26/95Approval Type:Industrial airStatus:Approved

Map Key Number of Direction/ Elev/Diff Site DB

Application Type: Client Name: Client Address: Client City: Client Postal Code:

Project Description: (8) EXHAUST FANS, (2) PASSIVE EXH.STACKS

Distance (m)

Contaminants: Suspended Particulate Matter, Ethylene Glycol Butyl Ether (Butyl Cellosolve), Diethylene Glycol Monobutyl Ether,

Nitrogen Oxides, Sodium Hydroxide

(m)

Emission Control: No Controls

Records

31 7 of 37 NE/146.0 246.2 / -7.88 Communications & Power Ind. Canada Inc.

45 RIVER DRIVE, GEORGETOWN, HALTON HILLS TOWN TOWN OF HALTON HILLS **EBR**

Order No: 22012500134

ON

Section: Act 1:

EBR Registry No:IA6E0568Decision Posted:Ministry Ref No:8318496 19960410Exception Posted:

Notice Type: Instrument Decision
Notice Stage:
Notice Date: August 16, 2001

Notice Date:August 16, 2001Act 2:Proposal Date:April 22, 1996Site Location Map:

Year: 1996

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

Off Instrument Name:

Posted By:

Company Name: Communications & Power Ind. Canada Inc.

Site Address: Location Other: Proponent Address

Proponent Address: 45 River Drive, Georgetown Ontario, L7G 2J4

Comment Period:

URL:

Site Location Details:

45 RIVER DRIVE, GEORGETOWN, HALTON HILLS TOWN TOWN OF HALTON HILLS

31 8 of 37 NE/146.0 246.2 / -7.88 VARIAN CANADA LTD.

45 RIVER DRIVE GEORGETOWN ON L7G 2J4

 Year:
 1995

 Site Number:
 30285A003

Name Owner:

Additional Site Information:

--Details--

Quantity: 6.00

Address Site:

Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1200.00

Address Site:

Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

Quantity: 32.00

Address Site:

Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Quantity: 800.00

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Address Site:

Description: Weight of Capacitors with High Level PCBs (>1000 ppm) kg

31 9 of 37 NE/146.0 246.2 / -7.88 VARIAN CANADA INC 45 RIVER DRIVE GEN

GEORGETOWN ON L7G 2J4

 Generator No:
 ON0180500
 Status:

 SIC Code:
 3351
 Co Admin:

SIC Description: TELECOMMUNICATIONS Choice of Contact:
Approval Years: 86,87,88,89,90 Phone No Admin:

Approval Years:86,87,88,89,90Phone No Admin:PO Box No:Contam. Facility:Country:MHSW Facility:

Detail(s)

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 253

Waste Class Desc: EMULSIFIED OILS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

31 10 of 37 NE/146.0 246.2 / -7.88 VARIAN CANADA(SEE & USE ON2019700)40-013

45 RIVER DRIVE

Order No: 22012500134

GEORGETOWN ON L7G 2J4

Generator No: ON0180500 Status:
SIC Code: 3351 Co Admin:
SIC Description: TELECOMMUNICATIONS Choice of Contact:

Approved Years 102.03.05.06.07

Approval Years:92,93,95,96,97Phone No Admin:PO Box No:Contam. Facility:Country:MHSW Facility:

Detail(s)

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 253

Waste Class Desc: EMULSIFIED OILS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

31 11 of 37 NE/146.0 246.2 / -7.88 VARIAN CANADA INC. 40-013

45 RIVER DRIVE

GEORGETOWN ON L7G 2J4

GEN

Order No: 22012500134

Generator No:ON0180500Status:SIC Code:3351Co Admin:SIC Description:TELECOMMUNICATIONSChoice of Control of Control

SIC Description: TELECOMMUNICATIONS Choice of Contact:
Approval Years: 94 Phone No Admin:
PO Box No: Contam. Facility:
Country: MHSW Facility:

Detail(s)

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

Elev/Diff Site DΒ Map Key Number of Direction/ Records Distance (m)

(m)

Waste Class: 251

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class:

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class:

EMULSIFIED OILS Waste Class Desc:

Waste Class: 263

ORGANIC LABORATORY CHEMICALS Waste Class Desc:

NE/146.0 246.2 / -7.88 VARIAN CANADA(SEE & USE ON2019700) 31 12 of 37

45 RIVER DRIVE

GEORGETOWN ON L7G 2J4

GEN

Order No: 22012500134

Generator No: ON0180500 SIC Code: 3351

SIC Description: **TELECOMMUNICATIONS**

Approval Years:

98

PO Box No:

Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:

MHSW Facility:

Detail(s)

Country:

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 232

POLYMERIC RESINS Waste Class Desc:

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243 Waste Class Desc: PCB'S

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class:

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 253

EMULSIFIED OILS Waste Class Desc:

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

COMMUNICATIONS & POWER INDUSTRIES 31 13 of 37 NE/146.0 246.2 / -7.88 **GEN** 45 RIVER DRIVE

Number of Elev/Diff Site DΒ Map Key Direction/

Records

Distance (m) (m)

GEORGETOWN ON L7G 2J4

Generator No: ON2019700 3351 SIC Code:

SIC Description: **TELECOMMUNICATIONS** Approval Years: 95,96,97,98,99,00,01 PO Box No:

Phone No Admin: Contam. Facility: MHSW Facility:

Choice of Contact:

Status:

Co Admin:

Detail(s)

Country:

Waste Class: 142

Waste Class Desc: **SMELTING WASTES**

Waste Class: 145

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class:

OTHER SPECIFIED INORGANICS Waste Class Desc:

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212

ALIPHATIC SOLVENTS Waste Class Desc:

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243 Waste Class Desc: PCB'S

Waste Class:

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 253

Waste Class Desc: **EMULSIFIED OILS**

02

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

14 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES** 31

CANADA INC. 45 RIVER DRIVE

GEN

Order No: 22012500134

GEORGETOWN ON L7G 2J4

Generator No: ON2019700 Status: SIC Code:

Co Admin:

Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Country:

SIC Description:

Approval Years:

PO Box No:

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m)

(m)

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Desc: **SMELTING WASTES**

Waste Class:

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class:

Waste Class Desc: POLYMERIC RESINS

Waste Class: 241

HALOGENATED SOLVENTS Waste Class Desc:

Waste Class:

OIL SKIMMINGS & SLUDGES Waste Class Desc:

Waste Class: 252

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class: 253

Waste Class Desc: **EMULSIFIED OILS**

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

15 of 37 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES** 31 NE/146.0 **GEN**

Status:

Co Admin:

Choice of Contact:

Phone No Admin:

Contam. Facility:

MHSW Facility:

CANADA INC. **45 RIVER DRIVE GEORGETOWN ON**

Order No: 22012500134

ON2019700 Generator No: SIC Code: 334290

SIC Description: Other Communications Equipment Mfg.

03,04,05,06,07,08 Approval Years: PO Box No:

Detail(s)

122 Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 112

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class:

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class:

NEUTRALIZED WASTES - HEAVY METALS Waste Class Desc:

Country:

Waste Class:

Waste Class: 331

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 142

Waste Class Desc: SMELTING WASTES

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 25°

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 253

Waste Class Desc: EMULSIFIED OILS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

31 16 of 37 NE/146.0 246.2 / -7.88 COMMUNICATIONS AND POWER INDUSTRIES

45 RIVER DR

GEORGETOWN ON L7G 2J4

Company Code: 0005033 Industry: OTHER

Site Status: Transaction Date: Inspection Date:

17 of 37 NE/146.0 246.2 / -7.88 45 River Drive

 Order No:
 20100401028

 Status:
 C

Report Type: Standard Report
Report Date: 4/13/2010
Date Received: 4/1/2010

Previous Site Name: Lot/Building Size:

 Municipality:

 Client Prov/State:
 ON

 Search Radius (km):
 0.25

 X:
 -79.912925

 Y:
 43.65943

Georgetown ON L7G 2J4

Nearest Intersection:

NPCB

EHS

Order No: 22012500134

31

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Title Search; Aerial Photos; City Directory

31 18 of 37 NE/146.0 246.2 / -7.88 Communications & Power Industries Canada

Inc

45 River Drive Halton Hills, Regional Municipality of Halton L7G 2J4 TOWN OF HALTON HILLS

ON

Section:

Act 1:

EBR Registry No:011-0224Decision Posted:Ministry Ref No:1514-85YQBDException Posted:

Notice Type: Instrument Decision
Notice Stage:

Notice Date: October 05, 2016 Act 2:

Proposal Date: June 07, 2010 Site Location Map:

Year: 2010

Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)

Off Instrument Name:

Posted By:
Company Name: Communications & Power Industries Canada Inc.
Site Address:

Location Other:
Proponent Name:
Proponent Address

Proponent Address: 45 River Drive, Georgetown Ontario, Canada L7G 2J4

Comment Period:

URL:

Site Location Details:

45 River Drive Halton Hills, Regional Municipality of Halton L7G 2J4 TOWN OF HALTON HILLS

31 19 of 37 NE/146.0 246.2 / -7.88 CPI International Inc.

45 River Dr

Order No: 22012500134

Georgetown ON L7G 2J4

Established: Plant Size (ft²): Employment:

--Details--

Description: Pharmaceutical and Medicine Manufacturing

SIC/NAICS Code: 325410

Description: Testing Laboratories

SIC/NAICS Code: 541380

Description: Measuring, Medical and Controlling Devices Manufacturing

SIC/NAICS Code: 334512

31 20 of 37 NE/146.0 246.2 / -7.88 45 River Drive EHS

Georgetown ON L7G 2J4

Order No:20101116046Nearest Intersection:Status:CMunicipality:

Report Type:Standard ReportClient Prov/State:ONReport Date:11/25/2010Search Radius (km):0.25

 Date Received:
 11/16/2010 11:25:19 PM
 X:
 -79.913156

 Previous Site Name:
 Y:
 43.659914

Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Site Plans

Number of Elev/Diff Site DΒ Map Key Direction/

Records Distance (m) (m)

21 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES** 31 **GEN**

CANADA INC. **45 RIVER DRIVE**

GEORGETOWN ON L7G 2J4

Order No: 22012500134

ON2019700 Generator No: Status: SIC Code: 334290 Co Admin: SIC Description: Other Communications Equipment Choice of Contact:

Manufacturing

2009

Phone No Admin: Approval Years: PO Box No: Contam. Facility: Country: MHSW Facility:

Detail(s)

Waste Class: 112

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class:

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 142

SMELTING WASTES Waste Class Desc:

Waste Class:

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class:

OTHER SPECIFIED INORGANICS Waste Class Desc:

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class:

ALIPHATIC SOLVENTS Waste Class Desc:

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 251

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class:

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class: 253

EMULSIFIED OILS Waste Class Desc:

Waste Class:

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

COMMUNICATIONS & POWER INDUSTRIES 31 22 of 37 NE/146.0 246.2 / -7.88

CANADA INC 45 RIVER DRIVE

GEORGETOWN, HALTON HILLS ON L7G 2J4

EASR

Order No: 22012500134

Approval No: R-003-3980976425 SWP Area Name: REGISTERED **MOE District:** Status:

2012-04-13 Municipality: Date: GEORGETOWN, HALTON HILLS

Record Type: Latitude: EASR **MOFA** Longitude: Link Source: Project Type: Heating System Geometry X: Full Address: Geometry Y:

Approval Type: **EASR-Heating System**

Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=982

PDF URL:

PDF Site Location:

23 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES** 31 **EASR CANADA INC**

45 RIVER DRIVE

GEORGETOWN, HALTON HILLS ON L7G 2J4

R-002-3981079722 Approval No: SWP Area Name: REGISTERED Status: **MOE District:**

Date: 2012-04-13 Municipality: GEORGETOWN, HALTON HILLS

Record Type: **EASR** Latitude: Link Source: **MOFA** Longitude: Standby Power System Project Type: Geometry X: Full Address: Geometry Y:

Approval Type: EASR-Standby Power System

Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=983

PDF URL:

PDF Site Location:

31 24 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES GEN**

CANADA INC. **45 RIVER DRIVE**

GEORGETOWN ON L7G 2J4

ON2019700 Generator No: Status: SIC Code: 334290 Co Admin: SIC Description: Other Communications Equipment Choice of Contact:

Manufacturing

Approval Years: 2010 Phone No Admin: PO Box No: Contam. Facility:

MHSW Facility: Country:

Detail(s)

Waste Class: 252

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class:

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 253

Waste Class Desc: **EMULSIFIED OILS**

Waste Class: 263

Number of Elev/Diff Site DΒ Map Key Direction/

Records Distance (m) (m)

ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc:

OIL SKIMMINGS & SLUDGES Waste Class Desc:

Waste Class: 142

Waste Class Desc: **SMELTING WASTES**

Waste Class:

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

POLYMERIC RESINS Waste Class Desc:

Waste Class:

HALOGENATED SOLVENTS Waste Class Desc:

Waste Class:

ACID WASTE - HEAVY METALS Waste Class Desc:

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

31 25 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES GEN**

CANADA INC. 45 RIVER DRIVE

Choice of Contact:

GEORGETOWN ON L7G 2J4

Order No: 22012500134

ON2019700 Generator No: Status: SIC Code: 334290 Co Admin:

SIC Description: Other Communications Equipment

Manufacturing

Approval Years: 2011 Phone No Admin: PO Box No:

Contam. Facility: Country: MHSW Facility:

Detail(s)

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class:

PETROLEUM DISTILLATES Waste Class Desc:

Waste Class:

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class:

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 241

HALOGENATED SOLVENTS Waste Class Desc:

Waste Class: 253

Waste Class Desc: EMULSIFIED OILS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 142

Waste Class Desc: SMELTING WASTES

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 112

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 331

Waste Class Desc: WASTE COMPRESSED GASES

31 26 of 37 NE/146.0 246.2 / -7.88 COMMUNICATIONS & POWER INDUSTRIES
GEN

Status:

Co Admin:

CANADA INC. 45 RIVER DRIVE

Choice of Contact:

GEORGETOWN ON L7G 2J4

Order No: 22012500134

GEORGE TOWN ON L7G 23

 Generator No:
 ON2019700

 SIC Code:
 334290

SIC Description: Other Communications Equipment

Manufacturing

Approval Years: 2012 Phone No Admin: PO Box No: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 113

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 253

Waste Class Desc: EMULSIFIED OILS

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Number of Elev/Diff Site DΒ Map Key Direction/ Records Distance (m) 212 Waste Class: Waste Class Desc: ALIPHATIC SOLVENTS Waste Class: Waste Class Desc: INORGANIC LABORATORY CHEMICALS Waste Class: Waste Class Desc: OTHER SPECIFIED INORGANICS Waste Class: 213 Waste Class Desc: PETROLEUM DISTILLATES Waste Class: Waste Class Desc: ALKALINE WASTES - HEAVY METALS Waste Class: 331 Waste Class Desc: WASTE COMPRESSED GASES Waste Class: 251 Waste Class Desc: **OIL SKIMMINGS & SLUDGES** Waste Class: Waste Class Desc: **SMELTING WASTES** 27 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES** 31 **NPRI CANADA** 45 RIVER Drive **GEORGETOWN ON L7G2J4** NPRI ID: 8800000624 Org ID:

Other ID: Submit Date: No Other ID: Last Modified: Track ID: Contact ID: MED Report ID: Cont Type: Report Type: Contact Title: Mr. Gerald Rpt Type ID: Cont First Name: Report Year: 2004 Cont Last Name: Paranczuk Plant Engineer Not-Current Rpt?: Contact Position: Yr of Last Filed Rpt: Contact Fax: Fac ID: Contact Ph.: **COMMUNICATIONS & MEDICAL PRODUCTS** 905 Fac Name: Cont Area Code: DIVISION Fac Address1: Contact Tel.: 8770161 Fac Address2: Contact Ext.: Fac Postal Zip: 905 Cont Fax Area Cde: Facility Lat: Contact Fax: 8775327 Facility Long: Contact Email: gerry.paranczuk@cmp.cpii.com DLS (Last Filed Rpt): Latitude: Longitude: Facility DLS: Datum: UTM Zone:

Facility Cmnts: URL: www.cpii.com No of Empl.: 350 Parent Co.:

Pollut Prev Cmnts: Stacks: No of Stacks: Canadian SIC Code (2 digit): Canadian SIC Code: SIC Code Description: American SIC Code:

NAICS Code (2 digit): 31-33 NAICS 2 Description: Manufacturing NAICS Code (4 digit): 3342

UTM Northing: UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites:

Shutdown: No of Shutdown:

Order No: 22012500134

No Parent Co.:

NAICS 4 Description: Communications Equipment Manufacturing

NAICS Code (6 digit): 334220

NAICS 6 Description: Radio and Television Broadcasting and Wireless Communications Equipment Manufacturing

Substance Release Report

 CAS No:
 NA - M16

 Report ID:

 Rpt Period:
 2004

Subst Released: Volatile Organic Compounds (VOCs)

Air: Water: Land:

Total Releases:

Units: tonnes

CAS No: NA - M10

Report ID:

Rpt Period: 2004

Subst Released: PM2.5 - Particulate Matter <= 2.5 Microns

Air: Water: Land:

Total Releases:

Units: tonnes

CAS No: NA - M08

Report ID:

Rpt Period: 2004

Subst Released: PM - Total Particulate Matter

Air: Water: Land:

Total Releases:

Units: tonnes

CAS No: NA - M09

Report ID:

Rpt Period: 2004

Subst Released: PM10 - Particulate Matter <= 10 Microns

Air: Water: Land:

Total Releases:

Units: tonnes

CAS No: 74-82-8

Report ID:

Rpt Period: 2004 Subst Released: Methane

Air: Water: Land:

Total Releases:

Units: tonnes

CAS No: 10024-97-2

Report ID:

Rpt Period: 2004 Subst Released: Nitrol

Subst Released: Nitrous oxide **Air:**

Water: Land:

Total Releases:

Units: tonnes

CAS No: 11104-93-1

Report ID: Rpt Period:

2004

Subst Released: Nitrogen oxides (expressed as NO2)

Air: Water: Land:

Total Releases:

Units: tonnes CAS No: 124-38-9

Report ID:

Rpt Period: 2004

Subst Released: Carbon dioxide

Air: Water: Land:

Total Releases:

Units: tonnes CAS No: 630-08-0 Report ID:

Rpt Period: 2004

Subst Released: Carbon monoxide

Air: Water: Land:

Total Releases:

Units: tonnes CAS No: 7446-09-5 Report ID: Rpt Period: 2004

Subst Released: Sulphur dioxide

Air: Water: Land:

Total Releases:

Units: tonnes 811-97-2 CAS No:

Report ID:

Rpt Period: 2004

Subst Released: HFC-134a Hydrofluorocarbon

Air: Water: Land:

Total Releases:

Units: tonnes

NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES** 31 28 of 37

CANADA INC. **45 RIVER DRIVE GEORGETOWN ON** **GEN**

Order No: 22012500134

Generator No: ON2019700 SIC Code: 334290

OTHER COMMUNICATIONS EQUIPMENT SIC Description:

MANUFACTURING

Approval Years:

PO Box No:

2013

Status: Co Admin: Choice of Contact:

Phone No Admin: Contam. Facility: MHSW Facility:

Country:

Elev/Diff Number of Site DΒ Map Key Direction/ Records Distance (m) (m)

Detail(s)

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: **ACID WASTE - HEAVY METALS**

Waste Class:

Waste Class Desc: AROMATIC SOLVENTS

Waste Class:

ALKALINE WASTES - HEAVY METALS Waste Class Desc:

Waste Class:

POLYMERIC RESINS Waste Class Desc:

Waste Class:

WASTE OILS & LUBRICANTS Waste Class Desc:

Waste Class: 251

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class:

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 253

Waste Class Desc: **EMULSIFIED OILS**

Waste Class: 142

Waste Class Desc: **SMELTING WASTES**

Waste Class:

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class:

PETROLEUM DISTILLATES Waste Class Desc:

31 29 of 37 NE/146.0 246.2 / -7.88 Communications & Power Industries Canada **ECA**

Inc.

45 River Dr

Geometry Y:

Halton Hills ON L7G 2J4

8860-ADKLHS Approval No: **MOE District:** Halton-Peel

2016-09-29 Approval Date:

City: Status: Approved Longitude: -79.91283 Record Type: ECA Latitude: 43.65918 Link Source: **IDS** Geometry X:

SWP Area Name: Credit Valley **ECA-AIR** Approval Type:

Project Type: AIR

Communications & Power Industries Canada Inc. **Business Name:**

Address: 45 River Dr

Number of Elev/Diff DΒ Map Key Direction/ Site

> Records Distance (m) (m)

Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1514-85YQBD-14.pdf

PDF Site Location:

31 30 of 37 NE/146.0 246.2 / -7.88 Communications & Power Industries Canada **ECA**

Halton Hills ON L7G 2J4

Approval No: 9939-99AK82 **MOE District:** Halton-Peel

Approval Date: 2013-09-27 City:

Approved -79.91283 Status: Longitude: **ECA** Latitude: 43.65918 Record Type:

IDS Link Source: Geometry X: SWP Area Name: Credit Valley Geometry Y: Approval Type: ECA-INDUSTRIAL SEWAGE WORKS

INDUSTRIAL SEWAGE WORKS Project Type:

Communications & Power Industries Canada Inc. **Business Name:**

Address: 45 River Dr Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6590-95XLXK-14.pdf

PDF Site Location:

31 31 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES GEN** CANADA INC.

45 RIVER DRIVE

Phone No Admin:

CO_OFFICIAL

Order No: 22012500134

GEORGETOWN ON L7G 2J4

Generator No: ON2019700 Status: SIC Code: 334290 Co Admin: Choice of Contact:

SIC Description: OTHER COMMUNICATIONS EQUIPMENT

MANUFACTURING

Approval Years: 2015

PO Box No:

Contam. Facility: No Country: Canada MHSW Facility: No

Detail(s)

Waste Class: 263

ORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class:

Waste Class Desc: POLYMERIC RESINS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 264

Waste Class Desc: PHOTOPROCESSING WASTES

Elev/Diff Site DΒ Map Key Number of Direction/

Waste Class: 252

Records

WASTE OILS & LUBRICANTS Waste Class Desc:

Distance (m)

(m)

Waste Class:

OIL SKIMMINGS & SLUDGES Waste Class Desc:

211 Waste Class:

Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 253

Waste Class Desc: **EMULSIFIED OILS**

Waste Class:

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class:

Waste Class Desc: **SMELTING WASTES**

Waste Class:

ALKALINE WASTES - HEAVY METALS Waste Class Desc:

Waste Class: 146

OTHER SPECIFIED INORGANICS Waste Class Desc:

31 32 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES GEN**

CANADA INC. 45 RIVER DRIVE

GEORGETOWN ON L7G 2J4

ON2019700 Generator No: Status: SIC Code: 334290 Co Admin:

OTHER COMMUNICATIONS EQUIPMENT SIC Description:

MANUFACTURING

2016 Approval Years:

PO Box No:

Canada Country:

Choice of Contact:

CO_OFFICIAL

Phone No Admin:

Contam. Facility: No

MHSW Facility: No

Detail(s)

Waste Class:

ALKALINE WASTES - HEAVY METALS Waste Class Desc:

Waste Class:

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 212

ALIPHATIC SOLVENTS Waste Class Desc:

Waste Class:

ACID WASTE - HEAVY METALS Waste Class Desc:

Waste Class:

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 142

SMELTING WASTES Waste Class Desc:

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m)

(m)

145 Waste Class:

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

Waste Class Desc: POLYMERIC RESINS

Waste Class:

EMULSIFIED OILS Waste Class Desc:

Waste Class: 211

AROMATIC SOLVENTS Waste Class Desc:

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 251

Waste Class Desc: **OIL SKIMMINGS & SLUDGES**

Waste Class:

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class:

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class:

PETROLEUM DISTILLATES Waste Class Desc:

Waste Class:

PHOTOPROCESSING WASTES Waste Class Desc:

31 33 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES GEN**

CANADA INC. **45 RIVER DRIVE**

Choice of Contact:

Phone No Admin:

GEORGETOWN ON L7G 2J4

CO_OFFICIAL

Order No: 22012500134

ON2019700 Generator No: Status: SIC Code: 334290 Co Admin:

OTHER COMMUNICATIONS EQUIPMENT SIC Description:

MANUFACTURING

Approval Years: 2014

PO Box No:

Contam. Facility: No Country: Canada MHSW Facility: No

Detail(s)

Waste Class: 145

PAINT/PIGMENT/COATING RESIDUES Waste Class Desc:

Waste Class:

OIL SKIMMINGS & SLUDGES Waste Class Desc:

Waste Class:

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 142

Waste Class Desc: **SMELTING WASTES**

Waste Class:

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class:

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 112

Elev/Diff Site DΒ Map Key Number of Direction/ Records Distance (m)

(m)

ACID WASTE - HEAVY METALS Waste Class Desc:

Waste Class: 232

POLYMERIC RESINS Waste Class Desc:

Waste Class: 253

Waste Class Desc: **EMULSIFIED OILS**

Waste Class:

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class:

AROMATIC SOLVENTS Waste Class Desc:

Waste Class:

ALIPHATIC SOLVENTS Waste Class Desc:

Waste Class:

OTHER SPECIFIED INORGANICS Waste Class Desc:

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Desc: HALOGENATED SOLVENTS

246.2 / -7.88 31 34 of 37 NE/146.0 **COMMUNICATIONS & POWER INDUSTRIES**

CANADA INC.

45 RIVER DRIVE

GEORGETOWN ON L7G 2J4

Generator No: ON2019700 Status: Registered

SIC Code:

SIC Description:

As of Dec 2018 Approval Years:

PO Box No:

Country: Canada

GEN

Order No: 22012500134

Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:

MHSW Facility:

Detail(s)

Waste Class: 121 C

Waste Class Desc: Alkaline slutions - containing heavy metals

Waste Class:

Waste Class Desc: Alkaline slutions - containing heavy metals

Waste Class: 142 T

Waste Class Desc: Primary lead, zinc, and copper smelting wastes

Waste Class:

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class:

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 146 T

Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class:

Waste Class Desc: Misc. wastes and inorganic chemicals

Number of Elev/Diff Site DΒ Map Key Direction/ Records Distance (m)

148 L Waste Class:

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class:

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class:

Waste Class Desc: Aromatic solvents and residues

Waste Class: 212 H

Waste Class Desc: Aliphatic solvents and residues

Waste Class:

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 232 H

Waste Class Desc: Polymeric resins

Waste Class: 241 L

Waste Class Desc: Halogenated solvents and residues

Waste Class:

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 253 L **Emulsified oils** Waste Class Desc:

Waste Class: 263 I

Waste Class Desc: Misc. waste organic chemicals

Waste Class:

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 264 L

Waste Class Desc: Photoprocessing wastes

Waste Class:

Waste Class Desc: Waste compressed gases including cylinders

Waste Class:

Waste Class Desc: Acid solutions - containing heavy metals

Waste Class:

Waste Class Desc: Acid solutions - containing heavy metals

35 of 37 NE/146.0 246.2 / -7.88 **COMMUNICATIONS & POWER INDUSTRIES** 31

CANADA INC. **45 RIVER DRIVE**

GEORGETOWN ON L7G 2J4

GEN

Order No: 22012500134

ON2019700 Generator No: Status: Registered Co Admin:

SIC Code:

SIC Description: Approval Years: As of Jul 2020

PO Box No:

Canada Country:

Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class:

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class:

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 121 C

Waste Class Desc: Alkaline slutions - containing heavy metals

Waste Class: 148 L

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 241 L

Waste Class Desc: Halogenated solvents and residues

Waste Class: 146 T

Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 263 l

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 253 L
Waste Class Desc: Emulsified oils

Waste Class: 212 L

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 252 L

Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 211 B

Waste Class Desc: Aromatic solvents and residues

Waste Class: 112 C

Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 267 L
Waste Class Desc: Organic acids

Waste Class: 331 I

Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 264 L

Waste Class Desc: Photoprocessing wastes

Waste Class: 148 C

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 145

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 212 l

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 263 L

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 142 T

Waste Class Desc: Primary lead, zinc, and copper smelting wastes

Waste Class: 232 H

Waste Class Desc: Polymeric resins

Waste Class: 112

Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 121 H

Waste Class Desc: Alkaline slutions - containing heavy metals

Waste Class: 148 R

Waste Class Desc: Misc. wastes and inorganic chemicals

Order No: 22012500134

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Co Admin:

31 36 of 37 NE/146.0 246.2 / -7.88 COMMUNICATIONS & POWER INDUSTRIES

CANADA INC. 45 RIVER DRIVE

GEORGETOWN ON L7G 2J4

GEN

Order No: 22012500134

Generator No: ON2019700 Status: Registered

SIC Code: SIC Description:

Approval Years: As of Nov 2021

of Nov 2021 Choice of Contact:

Phone No Admin:
Contam. Facility:

PO Box No:Contam. FacilityCountry:CanadaMHSW Facility:

Detail(s)

Waste Class: 146 T

Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 112 C

Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 263 L

Waste Class Desc: Misc. waste organic chemicals

Waste Class: 331 l

Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 148 R

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 112 l

Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 212 I

Waste Class Desc: Aliphatic solvents and residues

Waste Class: 148 A

Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 121 H

Waste Class Desc: Alkaline slutions - containing heavy metals

Waste Class: 211 B

Waste Class Desc: Aromatic solvents and residues

Waste Class: 232 H

Waste Class Desc: Polymeric resins

Waste Class: 241 L

Waste Class Desc: Halogenated solvents and residues

Waste Class: 121 C

Waste Class Desc: Alkaline slutions - containing heavy metals

Waste Class: 264 L

Waste Class Desc: Photoprocessing wastes

Waste Class: 253 L
Waste Class Desc: Emulsified oils

Waste Class: 145 l

Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 212 L

Number of Elev/Diff Site DΒ Map Key Direction/ Records Distance (m) Waste Class Desc: Aliphatic solvents and residues Waste Class: Waste Class Desc: Wastes from the use of pigments, coatings and paints Waste Class: 252 I Waste Class Desc: Waste crankcase oils and lubricants Waste Class: Waste Class Desc: Misc. waste organic chemicals Waste Class: Waste Class Desc: Misc. wastes and inorganic chemicals Waste Class: Waste Class Desc: Primary lead, zinc, and copper smelting wastes Waste Class: 148 C Waste Class Desc: Misc. wastes and inorganic chemicals Waste Class: 212 H Waste Class Desc: Aliphatic solvents and residues Waste Class: 267 L Waste Class Desc: Organic acids 45 River Drive 31 37 of 37 NE/146.0 246.2 / -7.88 **EHS** Georgetown ON L7G 2J4 Order No: 21081200164 Nearest Intersection: Status: Municipality: Report Type: Standard Report Client Prov/State: ON 17-AUG-21 Report Date: Search Radius (km): .25 12-AUG-21 -79.9133869 Date Received: X: Previous Site Name: Y: 43.6591704 Lot/Building Size: Additional Info Ordered: City Directory; Aerial Photos **32** 1 of 2 SW/147.1 259.9 / 5.74 59-63 King Street **EHS** Halton Hills ON 21022300014 Order No: Nearest Intersection: Municipality: Status: С RSC Report (Urban) ON Report Type: Client Prov/State: 26-FEB-21 Search Radius (km): Report Date: .3 Date Received: 23-FEB-21 X: -79.91635758 Previous Site Name: Y: 43.65534249 Lot/Building Size: Additional Info Ordered: **32** 2 of 2 SW/147.1 259.9 / 5.74 59-63 King Street **EHS** Halton Hills ON

Order No: 21022300014 Status:

Report Type: RSC Report (Urban) Report Date: 26-FEB-21 23-FEB-21 Date Received:

Previous Site Name: Lot/Building Size: Additional Info Ordered: Nearest Intersection: Municipality: ON Client Prov/State: Search Radius (km): .3

-79.91635758 X: Y: 43.65534249

Order No: 22012500134

erisinfo.com | Environmental Risk Information Services

Data Src:

33 1 of 1 E/150.6 261.8 / 7.64 127 MOUNTAINVIEW RD NORTH

GEORGETOWN ON

WWIS

Order No: 22012500134

Well ID: 7200037 Data Entry Status:

Primary Water Use: Monitoring and Test Hole Date Received: 4/9/2013

Sec. Water Use: Selected Flag: TRUE
Final Well Status: Monitoring and Test Hole Abandonment Rec:

Water Type: Contractor: 7241
Casing Material: Form Version: 7

Audit No: Z168548 Owner:

Tag:A145998Street Name:127 MOUNTAINVIEW RD NORTHConstruction Method:County:HALTON

Elevation (m):Municipality:HALTON HILLS TOWN (ESQUESING)Elevation Reliability:Site Info:Depth to Bedrock:Lot:Well Depth:Concession:

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:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/720\7200037.pdf

Additional Detail(s) (Map)

Construction Date:

 Well Completed Date:
 2013/03/25

 Year Completed:
 2013

 Depth (m):
 7.62

 Latitude:
 43.6578431491722

 Longitude:
 -79.9114718484471

 Path:
 720\7200037.pdf

Bore Hole Information

 Bore Hole ID:
 1004272952
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 587772.00

 Code OB Desc:
 North83:
 4834447.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 4

 Date Completed:
 25-Mar-2013 00:00:00
 UTMRC Desc:
 margin of error: 30 m - 100 m

Remarks: Location Method: wwr Elevro Desc:

Elevrc Desc:
Location Source Date:

Overburden and Bedrock

Materials Interval

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

Formation ID: 1004804640

 Layer:
 2

 Color:
 2

 General Color:
 GREY

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 06

 Mat2 Desc:
 SILT

Mat3: Mat3 Desc:

Formation Top Depth: 8.0
Formation End Depth: 25.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1004804639

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 8.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004804650

 Layer:
 3

 Plug From:
 14.0

 Plug To:
 25.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004804648

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004804649

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 14.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004804647

Method Construction Code: 2

Method Construction:Rotary (Convent.)Other Method Construction:DIRECT PUSH

Order No: 22012500134

Pipe Information

Pipe ID: 1004804638

Casing No: Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1004804643

Layer: 1 Material: 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:15.0Casing Diameter:2.0Casing Diameter UOM:inchCasing Depth UOM:ft

Construction Record - Screen

Screen ID: 1004804644

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 15.0

 Screen End Depth:
 25.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 2.25

Water Details

Water ID: 1004804642

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004804641

 Diameter:
 6.0

 Depth From:
 0.0

 Depth To:
 25.0

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

34 1 of 1 NE/156.7 248.2/-5.93 45 RIVER DR lot 18 con 10

Halton Hills ON

Well ID: 7191474

Construction Date:

Primary Water Use: Monitoring and Test Hole

Sec. Water Use: 0

Final Well Status: Observation Wells

Water Type: Casing Material:

Audit No: Z160551

Tag: A119258

Data Entry Status:

Data Src:

Date Received: 11/14/2012 Selected Flag: TRUE **WWIS**

Order No: 22012500134

Abandonment Rec:

Contractor: 7241 Form Version: 7

Owner:

Street Name: 45 RIVER DR

Construction Method: County: HALTON

Elevation (m): Municipality: HALTON HILLS TOWN (ESQUESING)

Elevation Reliability: Site Info: WKQ-005442

 Depth to Bedrock:
 Lot:
 018

 Well Depth:
 Concession:
 10

 Overburden/Bedrock:
 Concession Name:
 CON

Pump Rate:Easting NAD83:Static Water Level:Northing NAD83:Flowing (Y/N):Zone:

Flow Rate: UTM Reliability: Clear/Cloudy:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7191474.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 2012/11/03

 Year Completed:
 2012

 Depth (m):
 4.572

 Latitude:
 43.6590373352445

 Longitude:
 -79.9130129173011

 Path:
 719\7191474.pdf

Bore Hole Information

 Bore Hole ID:
 1004203374
 Elevation:

 DP2BR:
 Elevrc:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 587646.00

 Code OB Desc:
 North83:
 4834578.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 3

 Date Completed:
 03-Nov-2012 00:00:00
 UTMRC Desc:
 margin of error : 10 - 30 m

Order No: 22012500134

Remarks: Location Method:

Elevro Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1004523878

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

Mat3 Desc:GRAMat3 Desc:FILLFormation Top Depth:0.0Formation End Depth:7.0Formation End Depth UOM:ft

Overburden and Bedrock Materials Interval

Formation ID: 1004523879

2 Layer: Color: 6 **BROWN** General Color: 06 Mat1: Most Common Material: SILT 28 Mat2: Mat2 Desc: SAND Mat3: 66 Mat3 Desc: **DENSE** Formation Top Depth: 7.0 Formation End Depth: 15.0 Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004523888

 Layer:
 2

 Plug From:
 4.0

 Plug To:
 0.5

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

 Plug ID:
 1004523887

 Layer:
 1

 Plug From:
 15.0

 Plug To:
 4.0

ft

Annular Space/Abandonment

Sealing Record

Plug Depth UOM:

Plug ID: 1004523889

 Layer:
 3

 Plug From:
 0.5

 Plug To:
 0.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004523886 Method Construction Code: D

Method Construction: Direct Push

Other Method Construction:

Pipe Information

Pipe ID: 1004523877

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004523882

Layer: 1
Material: 5

Open Hole or Material: PLASTIC

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter UOM:	0.0 5.0 1.25 inch ft			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top E Screen End E Screen Mater Screen Depth Screen Diame	Depth: ial: i UOM: eter UOM:	1004523883 1 .10 5.0 15.0 5 ft inch 1.25			
Water Details	:				
Water ID: Layer: Kind Code: Kind:		1004523881			
Water Found Water Found	Depth: Depth UOM:	ft			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1004523880 2.25 0.0 15.0 ft inch			

35 1 of 1	E/158.6	260.8 / 6.72	127 MOUNTAINVIEW GEORGETOWN ON	RD NORTH N	vwis
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:	7200038 Monitoring and Test Hole Monitoring and Test Hole Z168549 A145997		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:	4/8/2013 TRUE 7241 7 127 MOUNTAINVIEW RD NORTH HALTON HALTON HILLS TOWN (ESQUESING)	

Order No: 22012500134

PDF URL (Map):

17

587807.00

Additional Detail(s) (Map)

 Well Completed Date:
 2013/03/25

 Year Completed:
 2013

 Depth (m):
 6.7056

Latitude: 43.6574519111866 **Longitude:** -79.9110448602823

Path:

Bore Hole Information

Bore Hole ID: 1004272955 Elevation:

DP2BR: Elevrc:
Spatial Status: Zone:
Code OB: East83:

 Code OB Desc:
 North83:
 4834404.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 4

Date Completed: 25-Mar-2013 00:00:00 **UTMRC Desc:** margin of error : 30 m - 100 m

Remarks: Location Method: W

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1004804846

 Layer:
 2

 Color:
 2

 General Color:
 GREY

 Mat1:
 06

 Most Common Material:
 SILT

 Mat2:
 28

 Mat2 Desc:
 SAND

Mat3:

Mat3 Desc:

Formation Top Depth: 9.0 Formation End Depth: 22.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1004804845

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 01

 Mat2 Desc:
 FILL

Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 9.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004804854

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004804855

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 11.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004804856

 Layer:
 3

 Plug From:
 11.0

 Plug To:
 22.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004804853

Method Construction Code: 2

Method Construction:Rotary (Convent.)Other Method Construction:DIRECT PUSH

Pipe Information

Pipe ID: 1004804844

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004804849

Layer: 1 Material: 5 Open Hole or Material: **PLASTIC** Depth From: 0.0 12.0 Depth To: Casing Diameter: 2.0 Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004804850

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 12.0

 Screen End Depth:
 22.0

 Screen Material:
 5

Direction/ Elev/Diff Site DΒ Map Key Number of Records Distance (m) (m)

Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.25

Water Details

Water ID: 1004804848

Layer: Kind Code: Kind:

Water Found Depth: Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004804847

Diameter: 6.0 Depth From: 0.0 Depth To: 22.0 Hole Depth UOM: Hole Diameter UOM: inch

> 36 1 of 1 W/166.7 248.2 / -5.94 **SERVICE FOR 25 CAROLINE STREET** HINC **GEORGETOWN ON L7G 2J5**

FS INC 0906-03088 External File Num: Fuel Occurrence Type: Pipeline Strike Date of Occurrence: 6/1/2009 Fuel Type Involved: Natural Gas

Completed - Causal Analysis(End) Status Desc: Incident/Near-Miss Occurrence (FS) Job Type Desc: Oper. Type Involved: Construction Site (pipeline strike)

Service Interruptions: Yes Property Damage: No

Fuel Life Cycle Stage: Transmission, Distribution and Transportation

Root Cause: Equipment/Material/Component:No Procedures:No Root Cause: Maintenance:No Design:No Training:Yes

Management: Yes Human Factors: No

Reported Details: Gaseous Fuel Fuel Category: Occurrence Type: Incident

Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)

County Name: Halton

Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: **Environmental Impact:**

> ENE/182.7 261.8 / 7.67 M FUDA CONTRACTING INC

> > 24 STEWART MACLAREN RD,,GEORGETOWN,

Yes

Yes

Natural Gas

ON,L7G 5L8,CA

ON

Pipe Material:

Fuel Category:

Health Impact:

Environment Impact:

Property Damage:

Service Interrupt:

37

1533544 Incident Reported Dt: 12/2/2014

FS-Pipeline Incident

Task No:

1 of 2

Pipeline Damage Reason Est

5278659

Pipeline System:

Enforce Policy: Public Relation:

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152

Order No: 22012500134

PINC

Incident ID: Incident No:

Type:

Status Code:

Tank Status:

Spills Action Centre:

Fuel Type:

Number of Direction/ Elev/Diff Site DΒ Map Key

Records Distance (m)

Fuel Occurrence Tp: PSIG:

Date of Occurrence: FS-Perform P-line Inc Invest Attribute Category:

(m)

2014/12/02 Occurrence Start Dt: Regulator Location: Depth: Method Details:

Customer Acct Name: M FUDA CONTRACTING INC

24 STEWART MACLAREN RD,, GEORGETOWN, ON, L7G 5L8, CA Incident Address:

Operation Type: Pipeline Type: Regulator Type:

24 STEWART MACLAREN ROAD, GEORGETOWN - PIPELINE HIT - 2" Summary:

Reported By: Jeremy Getson - UNION GAS

Affiliation: Occurrence Desc:

Damage Reason: Excavation practices not sufficient

Notes:

37 2 of 2 ENE/182.7 261.8 / 7.67 **Union Gas Limited** SPL

24 Stewat McLaren, Georgetown

Halton Hills ON

Ref No: 3462-9RDTXP Discharger Report: Material Group: Site No: NA Incident Dt: 2014/12/01 Health/Env Conseq:

Line Strike<UNOFFICIAL>

Year: Client Type: Incident Cause: Leak/Break

Incident Event:

35

Contaminant Code: NATURAL GAS (METHANE) Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: **Environment Impact:**

Nature of Impact: Air Receiving Medium:

Receiving Env: MOE Response: Ν

Dt MOE Arvl on Scn: MOE Reported Dt: 2014/12/01

Dt Document Closed: 2014/12/20

Incident Reason: Site Name:

Site County/District:

Site Geo Ref Meth:

Construction Date:

Primary Water Use:

Sec. Water Use:

Water Type:

Elevation (m):

Audit No:

Tag:

Final Well Status:

Casing Material:

Construction Method:

Elevation Reliability:

Incident Summary: Union Gas: 2" plastic main struck, made safe

Operator/Human Error

Contaminant Qty: 0 other - see incident description

7363978

7338516

A296358

E-mail

Pipeline/Components

TSSA - Fuel Safety Branch - Hydrocarbon Fuel

Halton Hills

Sector Type:

Agency Involved:

Nearest Watercourse:

Site Address: 24 Stewat McLaren, Georgetown

Site District Office: Site Postal Code: Site Region:

Site Municipality:

Site Lot: Site Conc: Northing: Easting:

Site Geo Ref Accu: Site Map Datum:

SAC Action Class:

Release/Spill Source Type:

WNW/188.3 237.1 / -17.00 38 1 of 1

> Data Entry Status: Yes

Data Src:

ON

Date Received: 8/6/2020 Selected Flag: TRUE

Abandonment Rec:

Contractor: 7472 Form Version: 7

Owner:

Street Name: County:

Municipality:

HALTON HILLS TOWN (ESQUESING)

HALTON

Site Info:

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153

Well ID:

Order No: 22012500134

WWIS

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate:

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

Bore Hole Information

Bore Hole ID:

Clear/Cloudy:

1008414861

DP2BR: Spatial Status: Code OB:

Code OB Desc: Open Hole: Cluster Kind: Date Completed:

11-Jun-2020 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Elevation:

Elevrc: Zone:

17 East83: 587261.00 North83: 4834533.00 Org CS: UTM83

UTMRC:

UTMRC Desc: margin of error: 30 m - 100 m

Location Method:

WNW/192.9 237.2 / -16.92 **39** 1 of 1

ON

WWIS

Order No: 22012500134

Well ID: 7363979

Construction Date: Primary Water Use: Sec. Water Use: Final Well Status:

Water Type: Casing Material:

Audit No: Z338517

Tag:

Construction Method: Elevation (m):

Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N):

Flow Rate: Clear/Cloudy:

Data Entry Status: Yes

Data Src:

Date Received: 8/6/2020 Selected Flag: TRUE

Abandonment Rec:

7472 Contractor: Form Version:

Owner: Street Name:

County: **HALTON**

HALTON HILLS TOWN (ESQUESING) Municipality:

Site Info: Lot:

Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008414864

DP2BR: Spatial Status:

Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 11-Jun-2020 00:00:00 Remarks:

Elevation:

Elevrc: Zone:

East83: 587251.00 North83: 4834521.00 UTM83 Org CS:

UTMRC:

UTMRC Desc: margin of error: 30 m - 100 m

17

wwr

Location Method:

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

40 1 of 2 W/197.5 260.6 / 6.50 1 Rosetta Street Georgetown ON L7G 3P1

Order No: 20200705002

Status: C

Report Type: Custom Report Report Date: 08-JUL-20
Date Received: 05-JUL-20

Previous Site Name: Lot/Building Size:

Additional Info Ordered: City Directory

Nearest Intersection: Municipality:

Client Prov/State: ON Search Radius (km): .25

X: -79.91834968 *Y:* 43.65669856

40 2 of 2 W/197.5 260.6 / 6.50 1 Rosetta Street Georgetown ON L7G 3P1

 Order No:
 20200705002

 Status:
 C

Report Type: Custom Report
Report Date: 08-JUL-20
Date Received: 05-JUL-20

Previous Site Name: Lot/Building Size:

Additional Info Ordered: City Directory

Nearest Intersection:

Municipality:
Client Prov/State:
Search Radius (km):
25

X: -79.91834968 **Y:** 43.65669856

41 1 of 1 NNW/215.5 234.9 / -19.20 179 MOUNTAIN VIEW ROAD NORTH GEORGETOWN ON WWIS

Well ID: 7175472

Construction Date: Primary Water Use: Sec. Water Use:

Final Well Status: Abandoned-Other

Water Type: Casing Material:

Audit No: Z114533

Tag: Construction Method:

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level:

Flowing (Y/N): Flow Rate: Clear/Cloudy: Data Entry Status:

Data Src:

 Date Received:
 1/24/2012

 Selected Flag:
 TRUE

 Abandonment Rec:
 Yes

 Contractor:
 1660

 Form Version:
 7

Owner:

Street Name: 179 MOUNTAIN VIEW ROAD NORTH
County: HALTON

Order No: 22012500134

Municipality: HALTON HILLS TOWN (ESQUESING)
Site Info:

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7175472.pdf

Additional Detail(s) (Map)

Well Completed Date: 2011/08/29 Year Completed: 2011

Depth (m):

 Latitude:
 43.660315995055

 Longitude:
 -79.9158671588153

 Path:
 717√7175472.pdf

Bore Hole Information

 Bore Hole ID:
 1003636040
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 587414.00

 Code OB Desc:
 North83:
 4834717.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 4

 Date Completed:
 29-Aug-2011 00:00:00
 UTMRC Desc:
 margin of error : 30 m - 100 m

 Remarks:
 Location Method:
 wwr

Remarks: Elevrc Desc:

Location Source Date:

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

Annular Space/Abandonment

Sealing Record

Plug ID: 1004141302

Layer: 4

Plug From: 3.799999952316284

Plug To: 1.0 Plug Depth UOM: 1t

Annular Space/Abandonment

Sealing Record

Plug ID: 1004141299

Layer: 1

Plug From: 22.0

Plug To: 4.800000190734863

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004141303

 Layer:
 5

 Plug From:
 1.0

 Plug To:
 0.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1004141301

Layer:

 Plug From:
 4.40000095367432

 Plug To:
 3.799999952316284

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004141300

Layer:

 Plug From:
 4.800000190734863

 Plug To:
 4.40000095367432

Plug Depth UOM: ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: 1004141298

Pipe Information

 Pipe ID:
 1004141292

 Casing No:
 0

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004141296

Layer: Material:

Open Hole or Material:

Depth From:
Depth To:
Casing Diameter:
Casing Diameter IIC

Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004141297

Layer: Slot:

Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM:

Screen Depth UOM: ft Screen Diameter UOM: inch

Screen Diameter:

Water Details

Water ID: 1004141295

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004141294

Diameter: Depth From: Depth To:

Hole Depth UOM: ft

Order No: 22012500134

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) Hole Diameter UOM: inch 1 of 26 WSW/217.2 259.9 / 5.74 PROVINCIAL PAPERS 42 **NPCB** DIV. OF ABITIBI-PRICE; 1 ROSETTA STREET **GEORGETOWN ON LTG 3P1** Company Code: O0081 Forestry/Pulp/Paper Industry: Site Status: Transaction Date: 10/25/1990 Inspection Date: 2 of 26 WSW/217.2 259.9 / 5.74 42 1 Rosetta Street RSC Halton Hills ON L7G 3P1 RSC ID: Cert Date: RA No: Cert Prop Use No: RSC Type: Intended Prop Use: **Curr Property Use:** Qual Person Name: Ministry District: Halton Peel Stratified (Y/N): Ν Filing Date: 09/17/01 Audit (Y/N): Entire Leg Prop. (Y/N): 09/25/01 Date Ack: Date Returned: Accuracy Estimate: Restoration Type: Generic Telephone: Coarse Fax: Soil Type: Res/parkland Potable Criteria: Email: **CPU Issued Sect** 1686: Asmt Roll No: Prop ID No (PIN): Property Municipal Address: Mailing Address: Latitude & Latitude: **UTM Coordinates:** G.K. Bell and Associates Consultant: Legal Desc: Measurement Method: Applicable Standards: RSC PDF: 42 3 of 26 WSW/217.2 259.9 / 5.74 1 Rosetta Street **RSC** Halton Hills ON L7G 3P1 RSC ID: Cert Date: RA No: Cert Prop Use No: RSC Type: Intended Prop Use: **Curr Property Use:** Qual Person Name: **Ministry District:** Halton Peel Stratified (Y/N): Filing Date: 07/30/01 Audit (Y/N): Entire Leg Prop. (Y/N): Date Ack: 09/11/01 Accuracy Estimate: Date Returned: Restoration Type: Telephone: Soil Type: Fax: Email: Criteria: **CPU Issued Sect** 1686: Asmt Roll No: Prop ID No (PIN): Property Municipal Address: Mailing Address:

Order No: 22012500134

Latitude & Latitude: UTM Coordinates:

Number of Direction/ Elev/Diff Site DΒ Map Key

Consultant: G.K. Bell & Associates

Records

Legal Desc:

Measurement Method: Applicable Standards:

RSC PDF:

ABITIBI/PROVINCIAL PAPERS **42** 4 of 26 WSW/217.2 259.9 / 5.74 **GEN** 1 ROSETTA STREET

GEORGETOWN ON L7G 3P1

Generator No: A210207 SIC Code:

SIC Description: Approval Years: PO Box No: Country:

002

86

Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Status:

42 5 of 26 WSW/217.2 259.9 / 5.74 ABITIBI-PRICE INC.

Distance (m)

(m)

PROVINCIAL PAPERS DIV. 1 ROSETTA ST.

GEN

GEN

Order No: 22012500134

HALTON HILLS ON L7G 3P1

Generator No: ON0008606 SIC Code: 2791

SIC Description: COATED & TREATED PAP. 86,87,88,89,90 Approval Years:

PO Box No: Country:

Status: Co Admin:

Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class:

INORGANIC LABORATORY CHEMICALS Waste Class Desc:

Waste Class:

AROMATIC SOLVENTS Waste Class Desc:

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 253

Waste Class Desc: **EMULSIFIED OILS**

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class:

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

42 6 of 26 WSW/217.2 259.9 / 5.74 ABITIBI-PRICE (OUT OF BUS) 01-001 PROVINCIAL PAPERS DIV. 1 ROSETTA ST.

HALTON HILLS ON L7G 3P1

ON0008606 Generator No:

SIC Code: 2791 SIC Description:

COATED & TREATED PAP 92,93,94,95,96,97

Approval Years: PO Box No: Country:

Status: Co Admin:

Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class: 148 Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211

Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 253

Waste Class Desc: EMULSIFIED OILS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

42 7 of 26 WSW/217.2 259.9 / 5.74 ABITIBI-PRICE (OUT OF BUS)

PROVINCIAL PAPERS DIVISION 1 ROSETTA

GEN

Order No: 22012500134

STREET

HALTON HILLS ON L7C 3P1

Generator No:ON0008606Status:SIC Code:2791Co Admin:SIC Description:COATED & TREATED PAP.Choice of Contact:Approval Years:98Phone No Admin:

PO Box No: Contam. Facility:
Country: MHSW Facility:

Detail(s)

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211

Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 253

Waste Class Desc: EMULSIFIED OILS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

42 8 of 26 WSW/217.2 259.9 / 5.74 Kingsbury Technologies

4 Page 45 Ct. Unit 4

1 Rosetta St., Unit 4 Georgetown ON L7G 3P1

Generator No:ON9454835Status:SIC Code:339990Co Admin:SIC Description:All Other Miscellaneous Mfg.Choice of Contact:

SIC Description: All Other Miscellaneous Mfg. Choice of Contact Approval Years: 03,04,06 Phone No Admin:

Number of Direction/ Elev/Diff Site DΒ Map Key

Distance (m) PO Box No: Contam. Facility: Country: MHSW Facility:

(m)

Detail(s)

Waste Class: 211

Records

Waste Class Desc: AROMATIC SOLVENTS

42 9 of 26 WSW/217.2 259.9 / 5.74 Abitibi- Price (was PROVINCIAL PAPERS) **NPCB** 1 ROSETTA STREET DIV. OF ABITIBI- PRICE

Georgetown ON L7G 3P1

Company Code: O0081

Forestry/Pulp/Paper Industry: Site Status: Stored for Disposal Transaction Date: 11/9/1989

Inspection Date:

--Details--Label: Serial No.:

PCB Type/Code:

Location: Item/State: No. of Items: Manufacturer: Askarel/Askarel

Status: Stored for disposal

Contents:

42 10 of 26 WSW/217.2 259.9 / 5.74 **Toronto Ornamental Precast Inc** SCT 1 Rosetta St Unit 7

Georgetown ON L7G 3P1

01-AUG-01 Established: Plant Size (ft2): 30000

Employment:

--Details--

Other Ornamental and Architectural Metal Product Manufacturing Description:

SIC/NAICS Code: 332329

Other Plate Work and Fabricated Structural Product Manufacturing Description:

SIC/NAICS Code: 332319

Other Concrete Product Manufacturing Description:

SIC/NAICS Code: 327390

Description: Other Concrete Product Manufacturing

SIC/NAICS Code: 327390

Description: All Other Miscellaneous Wood Product Manufacturing

SIC/NAICS Code: 321999

Description: Wood Window and Door Manufacturing

SIC/NAICS Code: 321911

> **42** WSW/217.2 ABITIBI-PRICE(WAS PROVINCIAL PAPERS) 11 of 26 259.9 / 5.74

DIV. OF ABITIBI-PRICE 1 ROSETTA STREET

GEORGETOWN ON L7G 3P1

Order No: 22012500134

Company Code: O0081

Industry: FORESTRY/PULP/PAPER Site Status: STORAGE ONLY (NON FEDERAL)

Transaction Date: 10/25/1990

Inspection Date:

--Details--

Label: OR00153 Serial No.: 578C291A13

PCB Type/Code: MINERAL OIL/ASKAREL

Location:

Contents:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

4.5 L

OR00151 Label:

Serial No.: 66L393CY MINERAL OIL/ASKAREL

PCB Type/Code:

Location: Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

OR00150 Label: Serial No.: 66M171AX

MINERAL OIL/ASKAREL PCB Type/Code:

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

STORED FOR DISPOSAL Status:

Contents: 4.5 L

Label: OR00145 Serial No.: 66M157AX

PCB Type/Code: MINERAL OIL/ASKAREL

Location: Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

Label: OR00143 Serial No.: 1800

ASKAREL/ASKAREL PCB Type/Code: Location: Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 51 L

OR00144 Label: 1801 Serial No.:

PCB Type/Code: ASKAREL/ASKAREL

Location:

CAPACITOR/FULL Item/State:

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 51 L

Label:OR00154Serial No.:578C291A14PCB Type/Code:ASKAREL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR00149

 Serial No.:
 578C291A13

 PCB Type/Code:
 ASKAREL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR04010

 Serial No.:
 X2689/61

PCB Type/Code: ASKAREL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 1.15 L

 Label:
 OR00146

 Serial No.:
 66M173AX

PCB Type/Code: ASKAREL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR00159

 Serial No.:
 P18398

PCB Type/Code:ASKAREL/ASKARELLocation:Item/State:CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR04006

 Serial No.:
 X1037/17

PCB Type/Code: ASKAREL/ASKAREL
Location:
Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 5.5 L

 Label:
 OR04007

 Serial No.:
 X2925/4

PCB Type/Code: ASKAREL/ASKAREL

Location: Item/State:

CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 2.76 L

 Label:
 OR04008

 Serial No.:
 66S290C

PCB Type/Code:ASKAREL/ASKARELLocation:Item/State:CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4 L

 Label:
 OR04009

 Serial No.:
 X2699/61

PCB Type/Code: ASKAREL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 1.15 L

 Label:
 OR00148

 Serial No.:
 662115AY

PCB Type/Code: MINERAL OIL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR00142

 Serial No.:
 2492

PCB Type/Code: MINERAL OIL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 51 L

 Label:
 OR00158

 Serial No.:
 P19948

PCB Type/Code: MINERAL OIL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR00157

 Serial No.:
 P17399

PCB Type/Code: MINERAL OIL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR00156

 Serial No.:
 60L061BX

PCB Type/Code: MINERAL OIL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR00155

 Serial No.:
 60L070BX

PCB Type/Code: MINERAL OIL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR00147

 Serial No.:
 578C291A13

PCB Type/Code: MINERAL OIL/ASKAREL

Location:

Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

Status: STORED FOR DISPOSAL

Contents: 4.5 L

 Label:
 OR00152

 Serial No.:
 664468C7

PCB Type/Code: MINERAL OIL/ASKAREL

Location:
Item/State: CAPACITOR/FULL

No. of Items:

Manufacturer:

42

Status: STORED FOR DISPOSAL

Contents: 4.5 L

12 of 26

 Certificate #:
 1356-7RQPQT

 Application Year:
 2009

 Issue Date:
 5/11/2009

Issue Date: 5/11/2009
Approval Type: 5/11/2009
Waste Management Systems

Status: Approved Application Type:

13 of 26

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

WSW/217.2 259.9 / 5.74

Kingsbury Technologies 1 Rosetta St., Unit 4 Georgetown ON

792873 Ontario Limited

1 Rosetta St Halton Hills ON

GEN

Order No: 22012500134

CA

WSW/217.2

259.9 / 5.74

42

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

ON9454835

Generator No: 339990 SIC Code:

SIC Description: All Other Miscellaneous Manufacturing

Approval Years:

2009

PO Box No: Country:

Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Status:

Detail(s)

Waste Class:

Waste Class Desc: AROMATIC SOLVENTS

42 14 of 26 WSW/217.2 259.9 / 5.74 792873 Ontario Limited **ECA**

1 Rosetta St Halton Hills ON L5N 3E7

-79.91828

43.656773

Longitude:

Geometry X:

Latitude:

Approval No: 1356-7RQPQT **MOE District:** Halton-Peel City:

2009-05-11 Approval Date:

Amended Status: Record Type: **ECA** IDS Link Source:

SWP Area Name: Credit Valley Geometry Y: **ECA-WASTE MANAGEMENT SYSTEMS** Approval Type: Project Type: WASTE MANAGEMENT SYSTEMS

792873 Ontario Limited **Business Name:**

Address: 1 Rosetta St

Full Address:

https://www.accessenvironment.ene.gov.on.ca/instruments/4753-7PMJLN-14.pdf Full PDF Link:

PDF Site Location:

42 15 of 26 WSW/217.2 259.9 / 5.74 KINGSBURY WOOD FINISHING INC. **GEN**

1 ROSETTA ST., UNIT 4 **GEORGETOWN ON L7G3P1**

Generator No: ON3913154 Status:

SIC Code: 321999 ALL OTHER MISCELLANEOUS WOOD SIC Description:

PRODUCT MANUFACTURING

Approval Years: 2015

PO Box No:

Country: Canada Co Admin: MARIO CABRAL CO_ADMIN Choice of Contact:

(905)877-9471 Ext. Phone No Admin:

Contam. Facility: No MHSW Facility: No

Detail(s)

Waste Class:

AROMATIC SOLVENTS Waste Class Desc:

16 of 26 WSW/217.2 259.9 / 5.74 KINGSBURY WOOD FINISHING INC. 42 **GEN** 1 ROSETTA ST., UNIT 4

GEORGETOWN ON L7G3P1

ON3913154 Generator No: SIC Code: 321999

SIC Description: ALL OTHER MISCELLANEOUS WOOD

PRODUCT MANUFACTURING

Approval Years: 2014

PO Box No:

Canada Country:

Status:

Co Admin: MARIO CABRAL Choice of Contact: CO ADMIN

Phone No Admin: (905)877-9471 Ext.

Order No: 22012500134

Contam. Facility: No MHSW Facility: No

Detail(s)

Waste Class: 211

AROMATIC SOLVENTS Waste Class Desc:

17 of 26 42 WSW/217.2 259.9 / 5.74 **Byron Equities Inc GEN** 1 Rosetta St Unit 1

Georgetown ON L7G 3P1

Generator No: ON7223382

SIC Code: SIC Description:

Approval Years:

PO Box No:

As of Dec 2017

Canada Country:

Status: Registered

Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:

MHSW Facility:

Detail(s)

Waste Class:

Waste Class Desc: Waste oils/sludges (petroleum based)

42 18 of 26 WSW/217.2 259.9 / 5.74 KINGSBURY WOOD FINISHING INC. **GEN**

1 ROSETTA ST., UNIT 4 GEORGETOWN ON L7G3P1

ON3913154 Registered Generator No: Status:

SIC Code: SIC Description:

Approval Years: As of Dec 2018

PO Box No:

Country: Canada Co Admin:

Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class: 211 I

Waste Class Desc: Aromatic solvents and residues

259.9 / 5.74 KINGSBURY WOOD FINISHING INC. **42** 19 of 26 WSW/217.2 **GEN** 1 ROSETTA ST., UNIT 4

GEORGETOWN ON L7G3P1

ON3913154 Generator No: SIC Code: 321999

SIC Description: ALL OTHER MISCELLANEOUS WOOD

PRODUCT MANUFACTURING

Approval Years: 2016

PO Box No:

Country: Canada Status: MARIO CABRAL Co Admin: Choice of Contact: CO_ADMIN

Phone No Admin: (905)877-9471 Ext.

Order No: 22012500134

Νo Contam. Facility: MHSW Facility: No

Detail(s)

Waste Class: 211

Waste Class Desc: AROMATIC SOLVENTS

259.9 / 5.74 Furniture Renew Inc 42 20 of 26 WSW/217.2 **GEN** 1 Rosetta St. Unit 12

Georgetown ON L7G 3P1

Generator No: ON9889412 Status: Registered

SIC Code: Co Admin:

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) SIC Description: Choice of Contact: Approval Years: As of Jul 2020 Phone No Admin: PO Box No: Contam. Facility: MHSW Facility: Country: Canada Detail(s) Waste Class: 241 H Waste Class Desc: Halogenated solvents and residues **42** 21 of 26 WSW/217.2 259.9 / 5.74 KINGSBURY WOOD FINISHING INC. **GEN** 1 ROSETTA ST., UNIT 4 **GEORGETOWN ON L7G3P1** Generator No: ON3913154 Status: Registered SIC Code: Co Admin: SIC Description: Choice of Contact: Approval Years: As of Jul 2020 Phone No Admin: PO Box No: Contam. Facility: Canada MHSW Facility: Country: Detail(s) Waste Class: 211 L Waste Class Desc: Aromatic solvents and residues 22 of 26 WSW/217.2 259.9 / 5.74 1 Rosetta Street 42 **EHS** Georgetown ON L7G 3P1 Order No: 20200705002 Nearest Intersection: Status: С Municipality: Report Type: Client Prov/State: **Custom Report** ON Report Date: 08-JUL-20 Search Radius (km): 25 Date Received: 05-JUL-20 -79.91834968 X: Y: 43.65669856 Previous Site Name: Lot/Building Size: Additional Info Ordered: City Directory 23 of 26 WSW/217.2 259.9 / 5.74 1 Rosetta Street 42 **EHS** Georgetown ON L7G 3P1 20200705002 Order No: Nearest Intersection: Status: Municipality: Report Type: **Custom Report** Client Prov/State: ON Report Date: 08-JUL-20 Search Radius (km): .25 05-JUL-20 Date Received: X: -79.91834968 Previous Site Name: Y: 43.65669856 Lot/Building Size: Additional Info Ordered: City Directory KINGSBURY WOOD FINISHING INC. 24 of 26 WSW/217.2 259.9 / 5.74 42 GEN 1 ROSETTA ST., UNIT 4 **GEORGETOWN ON L7G3P1** Generator No: ON3913154 Status: Registered SIC Code: Co Admin:

Choice of Contact:

Phone No Admin:

Contam. Facility:

Order No: 22012500134

As of Nov 2021

PO Box No:

SIC Description:

Approval Years:

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Country: Canada MHSW Facility:

Detail(s)

Waste Class: 211 L

Waste Class Desc: Aromatic solvents and residues

42 25 of 26 WSW/217.2 259.9 / 5.74 1 Rosetta Street
Georgetown ON L7G 3P1

EHS

Order No: 20200705002

Status: C

Report Type: Custom Report Report Date: 08-JUL-20 Date Received: 05-JUL-20

Previous Site Name: Lot/Building Size:

Additional Info Ordered: City Directory

Municipality:
Client Prov/State:

Nearest Intersection:

Client Prov/State: ON Search Radius (km): .25

X: -79.91834968 **Y**: 43.65669856

42 26 of 26 WSW/217.2 259.9 / 5.74 ABITIBI/PROVINCIAL PAPERS

1/2LOT 30 CONC. 5, HALTON HILLS 1 ROSETTA

REC

Order No: 22012500134

STREET

GEORGETOWN ON L7G 3P1

ID: Phone No: 4168772221

Company ID: Province In: ONT

Receiver No: A210207 Province Out:
County Out: Co Admin:
Mail Addr: Choice of Contact:

Site PO Box: Rec Div: Rec Op Div: Rec Op Name: Site Bldg:

Facility Type: PRIV LANDFILL/SLUDGE FARM

Approval Yrs: 1986; 1987; 1988; 1989; 1990; 1992; 1993; 1994; 1995; 1996; 1997; 1998

1986 Receiver Manifest Details

Gen Dist: 100

Gen District Office Name: LONDON, ONT

Gen Region Code: 01

Gen Region Office Name: SOUTHWESTERN REGION

Gen SIC: 2791

NAICS Desc: COATED & TREATED PAP.

Wastecode: 112

Waste Class: ACID WASTE - HEAVY METALS

Waste Chara:

 Waste Count:
 1

 Qty Recvd:
 7962

Gen Dist: 100

Gen District Office Name: LONDON, ONT

Gen Region Code: 01

Gen Region Office Name: SOUTHWESTERN REGION

Gen SIC: 2791

NAICS Desc: COATED & TREATED PAP.

Wastecode: 145

Waste Class: PAINT/PIGMENT/COATING RESIDUES

Waste Chara:

 Waste Count:
 287

 Qty Recvd:
 1168400

Number of Direction/ Elev/Diff Site DΒ Map Key

Records

Distance (m) (m)

1987 Receiver Manifest Details

Gen Dist: 100 Gen District Office Name: **ONTARIO** Gen Region Code: 00 **UNDEFINED* Gen Region Office Name:

2791 Gen Sic:

NAICS Desc: **COATED & TREATED PAP**

Waste Code:

PAINT/PIGMENT/COATING RESIDUES Waste Class:

No Wastes: 235 Quantity: 1198080

Waste Type: INORGANIC MISCELL.

Date From: 870101 Date To: 871231 Rec Date: 880226

1988 Receiver Manifest Details

Gen Dist: 100 Gen District Office Name: **ONTARIO** 00

Gen Region Code:

**UNDEFINED* Gen Region Office Name:

Gen SIC: 2791

COATED & TREATED PAP NAICS Desc:

Waste Code: 145

PAINT/PIGMENT/COATING RESIDUES Waste Class:

728000.01 Quantity:

Waste Type: INORGANIC MISCELL.

880101 Date From: Date To: 881231 Rec Date: 890501

1989 Receiver Manifest Details

100 Gen Dist: Distname: **ONTARIO** Gen Region Code: 00

Gen Region Office Name: **UNDEFINED*

Gen SIC: 2791

NAICS Desc: **COATED & TREATED PAP**

Waste Code:

PAINT/PIGMENT/COATING RESIDUES Waste Class:

17 No Wastes: 925080 Quantity:

NAICS 2 Desc:

NAICS 3 Desc:

INORGANIC MISCELL. Waste Type:

Date From: 890101 Date To: 891231 900419 Rec Date:

1990 Receiver Manifest Details

Conumber: A210207 100 Gen Dist: Gen District Office Name: **ONTARIO** Gen Region Code: 00

Gen Region Office Name: **UNDEFINED*

Gen Sic: 2791

NAICS Desc: **COATED & TREATED PAP**

Order No: 22012500134

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Code: Waste Class: No Wastes: Quantity: Old New: Waste Type: Date From: Date To: Rec Date:			145 PAINT/PIGMENT/COATING RESIDUES 14 898560 N INORGANIC MISCELL. 900101 901231 910411				
<u>43</u>	1 of 1		W/221.6	255.0 / 0.92	R.M. OF HALTON CAROLINE ST/ROSE HALTON HILLS TOW	_	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City: Client Postal Project Descr Contaminants Emission Cor	e: Type: ss: Code: ription: s:		7-0277-97- 97 4/21/1997 Municipal water Approved				
44	1 of 1		E/225.0	259.9 / 5.74	OVING PROPERTY M 74 MAPLE AVE GEORGETOWN ON L		PES
Detail Licence Licence No: Status: Approval Date Report Source Licence Type Licence Class Licence Conte Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Loca	e: e: : Code: s: rol:	Operator 02			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		
<u>45</u>	1 of 1		NE/228.3	244.5 / -9.63	45 RIVER DR GEORGETOWN ON		wwis
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type:	er Use: se:	7159586 Other Other Sta	tus		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	2/24/2011 TRUE 7215	

Order No: 22012500134

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

Casing Material:

Z114512

Audit No: A100096 Tag: **Construction Method:**

Elevation (m): Elevation Reliability: Depth to Bedrock:

Well Depth: Overburden/Bedrock: Pump Rate:

Static Water Level:

Flowing (Y/N): Flow Rate: Clear/Cloudy:

Form Version: 7

Owner:

45 RIVER DR Street Name: County: **HALTON** HALTON HILLS TOWN (ESQUESING)

Municipality: Site Info:

Lot: Concession:

Concession Name: Easting NAD83: Northing NAD83:

Zone:

Elevation:

17 587660.00

3

wwr

4834664.00

margin of error: 10 - 30 m

Order No: 22012500134

UTM83

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc: Location Method:

Zone:

UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/715\7159586.pdf

Additional Detail(s) (Map)

Well Completed Date: 2010/04/26 Year Completed: 2010 Depth (m): 7.9248

Latitude: 43.6598098927339 -79.9128253489694 Longitude: Path: 715\7159586.pdf

Bore Hole Information

Bore Hole ID: 1003478504 DP2BR:

Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

26-Apr-2010 00:00:00 Date Completed:

Remarks: Elevrc Desc:

Location Source Date:

Improvement Location Source: Improvement Location Method: **Source Revision Comment:**

Supplier Comment:

Overburden and Bedrock

Materials Interval

Formation ID: 1003799199

Layer: Color: 6 **BROWN** General Color: Mat1: 05

Most Common Material: CLAY Mat2: 06 SILT Mat2 Desc: Mat3: 68 DRY Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 26.0 Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1003799209

 Layer:
 3

 Plug From:
 1.0

 Plug To:
 0.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1003799207

 Layer:
 1

 Plug From:
 26.0

 Plug To:
 23.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1003799208

 Layer:
 2

 Plug From:
 23.0

 Plug To:
 1.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1003799205

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 1003799198

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1003799202

Layer: Material:

Open Hole or Material:

Depth From:
Depth To:
Casing Diameter:

Casing Diameter UOM: inch Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003799203

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 22.5

 Screen End Depth:
 0.0

 Screen Material:
 5

Order No: 22012500134

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) Screen Depth UOM: ft Screen Diameter UOM: inch 1.25 Screen Diameter: Water Details Water ID: 1003799201 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: ft Hole Diameter Hole ID: 1003799200 Diameter: 8.0 0.0 Depth From: Depth To: 26.0 Hole Depth UOM: Hole Diameter UOM: inch 46 1 of 2 WNW/232.2 235.7/-18.41 The Regional Municipality of Halton CA 68 John Street Halton Hills ON Certificate #: 4434-5FZMS4 Application Year: 2002 Issue Date: 12/23/2002 Municipal and Private Sewage Works Approval Type: Approved Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: **Emission Control:** WNW/232.2 235.7 / -18.41 46 2 of 2 The Regional Municipality of Halton **ECA** 68 John Street Halton Hills ON L6M 3L1 Approval No: 4434-5FZMS4 **MOE District:** Halton-Peel 2002-12-23 Approval Date: City: Approved Longitude: -79.67465 Status: Record Type: ECA Latitude: 43.440697 **IDS** Link Source: Geometry X: Geometry Y: SWP Area Name: Halton ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Approval Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: Business Name: The Regional Municipality of Halton Address: 68 John Street Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2028-5FUKTU-14.pdf PDF Site Location: 47 1 of 1 WNW/234.8 237.7/-16.46 60 John St **HINC** Georgetown ON L7G 2J8

Order No: 22012500134

Elev/Diff Site DΒ Map Key Number of Direction/ (m)

Records Distance (m)

FS INC 0807-03834

Fuel Occurrence Type: Fire Date of Occurrence: 7/4/2008 Natural Gas Fuel Type Involved:

Status Desc: Completed - Causal Analysis(End) Incident/Near-Miss Occurrence (FS) Job Type Desc:

Private Dwelling Oper. Type Involved:

Service Interruptions: No Property Damage: Yes Fuel Life Cycle Stage: Utilization

Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:Yes Design:No Training:No Root Cause:

Management:No Human Factors:Yes

Reported Details:

External File Num:

Gaseous Fuel Fuel Category: Occurrence Type: Incident

Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.) Affiliation:

County Name: Peel

Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: **Environmental Impact:**

> 48 1 of 1 NE/234.8 243.6 / -10.49 **45 RIVER DRIVE**

GEORGETOWN ON

WWIS

Order No: 22012500134

7117190 Well ID: Data Entry Status:

Construction Date: Data Src:

Primary Water Use: Test Hole Date Received: 1/5/2009 Sec. Water Use: Selected Flag: TRUE

Final Well Status: Test Hole Abandonment Rec:

Water Type: Contractor: 7383 Casing Material: Form Version:

Audit No: Z79065 Owner:

A072201 Street Name: 45 RIVER DRIVE Tag: **Construction Method:** County: **HALTON**

HALTON HILLS TOWN (ESQUESING) Municipality: Elevation (m): Elevation Reliability: Site Info:

Lot:

Depth to Bedrock: Well Depth: Concession: Overburden/Bedrock: Concession Name: Easting NAD83: Pump Rate: Static Water Level: Northing NAD83:

Flowing (Y/N): Zone: Flow Rate: UTM Reliability:

Clear/Cloudy:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7117190.pdf PDF URL (Map):

Additional Detail(s) (Map)

2008/10/31 Well Completed Date: 2008 Year Completed: Depth (m):

43.6599091552822 Latitude: Longitude: -79.9128483619414

Bore Hole Information

Bore Hole ID: 1001934813 Elevation:

711\7117190.pdf

Path:

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

587658.00

UTM83

4834675.00

margin of error: 30 m - 100 m

Order No: 22012500134

Zone:

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 31-Oct-2008 00:00:00

Remarks:

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

Formation ID: 1002538292

Layer: Color: 6 General Color: **BROWN** Mat1: 06 SILT Most Common Material: Mat2: 05 **CLAY** Mat2 Desc: Mat3: 34 TILL Mat3 Desc: Formation Top Depth: 3.0 Formation End Depth: 8.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

1002538291 Formation ID:

Layer: 1 Color: 6

General Color: **BROWN** Mat1: 06 Most Common Material: SILT Mat2: 11 **GRAVEL** Mat2 Desc: Mat3: 01 Mat3 Desc: FILL Formation Top Depth: 0.0 Formation End Depth: 3.0 Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1002538294

Layer: 1 Plug From: 0.0

4.800000190734863 Plug To:

Plug Depth UOM:

Method of Construction & Well

Method Construction ID: 1002538299

Method Construction Code:6Method Construction:Boring

Other Method Construction:

Pipe ID: 1002538290

Casing No:

Comment: Alt Name:

Pipe Information

Construction Record - Casing

Casing ID: 1002538296

Layer:

Material:

Open Hole or Material: PLASTIC

Depth From:
Depth To: 8.0

Casing Diameter: 0.02500000037252903

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002538297

Layer: Slot:

Screen Top Depth: Screen End Depth: Screen Material: 5

Screen Depth UOM: Screen Diameter UOM: Screen Diameter:

Water Details

Water ID: 1002538295

Hole Diameter

Hole ID: 1002538293

Diameter: 21.0

Depth From:

49

Depth To: 8.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Well ID: 7040387

1 of 1

Construction Date: Primary Water Use:

Sec. Water Use: Final Well Status: Test Hole 45 RIVER ST. GEORGETOWN ON

Data Entry Status: Data Src:

Date Received: 1/29/2007 Selected Flag: TRUE

Abandonment Rec:

Services Order No: 22012500134

WWIS

NE/238.4

248.7/-5.41

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

Water Type: Contractor: 6607

Casing Material: Form Version: Audit No: Z54947 Owner: A033983 45 RIVER ST. Tag: Street Name:

Construction Method: County: HALTON Elevation (m): HALTON HILLS TOWN (ESQUESING) Municipality:

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:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7040387.pdf PDF URL (Map):

Additional Detail(s) (Map)

2006/10/02 Well Completed Date: 2006 Year Completed:

Depth (m):

Latitude: 43.6594067071341 Longitude: -79.9120885035142 704\7040387.pdf Path:

Bore Hole Information

Bore Hole ID: 11762822 Elevation: DP2BR: Elevrc:

Spatial Status: Zone: 17 Code OB: East83: 587720.00 Code OB Desc: 4834620.00 North83: Open Hole: Org CS: UTM83 Cluster Kind: UTMRC:

Date Completed: 02-Oct-2006 00:00:00 UTMRC Desc: margin of error: 10 - 30 m

Order No: 22012500134

Remarks: Location Method:

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

933090737 Formation ID:

Layer: Color: **BROWN** General Color: 28 Mat1: Most Common Material: SAND Mat2: 06 Mat2 Desc: SILT

Mat3: Mat3 Desc:

Formation Top Depth: Formation End Depth: Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

933090736 Formation ID:

Layer: 6 Color: General Color: **BROWN** Mat1: 28 Most Common Material: SAND Mat2: 06 SILT

Mat2 Desc: Mat3:

Mat3 Desc:

0.0 Formation Top Depth: Formation End Depth: Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

933313294 Plug ID:

Layer: 1 Plug From: 0.0

5.800000190734863 Plug To:

Plug Depth UOM:

Method of Construction & Well

Use

Method Construction ID: 967040387 **Method Construction Code: Method Construction:** Boring

Other Method Construction:

Pipe Information

Pipe ID: 11770512

Casing No:

Comment: Alt Name:

Construction Record - Casing

930895367 Casing ID:

Layer: 1 Material: 5

PLASTIC Open Hole or Material: Depth From: 0.0 Depth To: 6.0

1.899999976158142 Casing Diameter:

Casing Diameter UOM: cm Casing Depth UOM: m

Construction Record - Screen

Screen ID: 933422945

Layer: 10 Slot: Screen Top Depth: 6.0 Screen End Depth: 9.0 Screen Material: 5 Screen Depth UOM: m

Order No: 22012500134

DΒ Number of Direction/ Elev/Diff Site Map Key Records Distance (m) (m)

Screen Diameter UOM: cm

Screen Diameter: 2.700000047683716

Water Details

Water ID: 934083852

Layer: Kind Code:

Kind: **FRESH** Water Found Depth: 8.0 Water Found Depth UOM: m

Hole Diameter

Hole ID: 11848938 Diameter: 16.0 Depth From: 0.0 Depth To: 12.0 Hole Depth UOM: m Hole Diameter UOM: cm

50 1 of 1 NE/240.3 244.1 / -10.01 **WWIS** ON

Well ID: 7373851

Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material:

Audit No: Z349148

Tag:

Construction Method:

Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock:

Pump Rate: Static Water Level: Flowing (Y/N):

Flow Rate: Clear/Cloudy: Data Entry Status: Yes

Data Src: Date Received: 12/1/2020 Selected Flag: TRUE

Abandonment Rec:

Contractor: 7731 Form Version:

Owner: Street Name:

County: **HALTON**

Municipality: HALTON HILLS TOWN (ESQUESING)

Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

Elevation:

Elevrc:

Zone:

East83:

North83:

Org CS:

UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008514324

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 10-Nov-2020 00:00:00

Remarks: Elevrc Desc:

Location Source Date:

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

UTMRC:

Location Method:

UTMRC Desc: margin of error: 30 m - 100 m

587670.00

UTM83

4834671.00

Order No: 22012500134

wwr

ON

1 of 1 NE/241.7 244.1 / -10.01 51

7373850

Yes

WWIS

Order No: 22012500134

Data Entry Status:

Construction Date: Data Src: 12/1/2020 Primary Water Use: Date Received: Sec. Water Use: Selected Flag: TRUE Final Well Status: Abandonment Rec: 7731 Water Type: Contractor:

Casing Material: Form Version: Z349149 Audit No: Owner:

Street Name: Tag: **Construction Method: HALTON** County:

Elevation (m): Municipality: HALTON HILLS TOWN (ESQUESING) 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:

UTM Reliability: Flow Rate: Clear/Cloudy:

Bore Hole Information

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

Well ID:

Bore Hole ID: 1008514321 Elevation:

DP2BR: Elevrc: Spatial Status: Zone: 17 Code OB: 587670.00 East83: Code OB Desc: North83: 4834673.00 Open Hole: Org CS: UTM83

Cluster Kind: **UTMRC**: Date Completed: 10-Nov-2020 00:00:00 UTMRC Desc: margin of error: 30 m - 100 m

Remarks: Location Method:

Elevrc Desc: Location Source Date:

Supplier Comment: NNE/245.8 243.1/-11.03 45 RIVER DR. **52** 1 of 1

WWIS GEORGETOWN ON Well ID: 7153277 Data Entry Status:

Construction Date: Data Src: Primary Water Use: Other Date Received: 10/22/2010 Sec. Water Use: TRUE Selected Flag: Final Well Status: 0 Abandonment Rec: Water Type: Contractor: 7215

Casing Material: Form Version: Audit No: Z116356 Owner:

45 RIVER DR. Tag: A103097 Street Name: **Construction Method: HALTON** County: Elevation (m): Municipality: HALTON HILLS TOWN (ESQUESING)

Elevation Reliability: Site Info: Depth to Bedrock: Lot: Well Depth: Concession:

Overburden/Bedrock: Concession Name: Pump Rate: Easting NAD83: Static Water Level: Northing NAD83:

Zone:

Flowing (Y/N):

Map Key Number of Direction/ Elev/Diff Site DB
Records Distance (m) (m)

Flow Rate: UTM Reliability:

Clear/Cloudy:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/715\7153277.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 2010/07/28

 Year Completed:
 2010

 Depth (m):
 8.2296

 Latitude:
 43.6600897934506

 Longitude:
 -79.9129071130297

 Path:
 715√7153277.pdf

Bore Hole Information

 Bore Hole ID:
 1003352590
 Elevation:

 DP2BR:
 Elevrc:

 Spatial Status:
 Zone:
 17

 Code OB:
 East83:
 587653.00

 Code OB Desc:
 North83:
 4834695.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 3

 Date Completed:
 28-Jul-2010 00:00:00
 UTMRC Desc:
 margin of error: 10 - 30 m

 Remarks:
 Location Method:
 wwr

Remarks: Location Method: Elevrc Desc:

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

Supplier Comment:

Materials Interval

Location Source Date:

Overburden and Bedrock

Formation ID: 1003451298

 Layer:
 3

 Color:
 7

 General Color:
 RED

 Mat1:
 17

 Most Common Material:
 SHALE

Mat2: Mat2 Desc:

Mat3: 91

Mat3 Desc: WATER-BEARING

Formation Top Depth: 20.0 Formation End Depth: 27.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1003451296

 Layer:
 1

 Color:
 6

 General Color:
 BROWN

 Mat1:
 01

 Most Common Material:
 FILL

Mat2: Mat2 Desc:

Mat3: 91

Mat3 Desc: WATER-BEARING

Map Key Number of Direction/ Elev/Diff Site DB Records Distance (m) (m)

Formation Top Depth: 0.0 Formation End Depth: 3.0 Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 1003451297

 Layer:
 2

 Color:
 7

 General Color:
 RED

 Mat1:
 34

 Most Common Material:
 TILL

Mat2: Mat2 Desc:

Mat3: 91

Mat3 Desc: WATER-BEARING

Formation Top Depth: 3.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1003451303

 Layer:
 3

 Plug From:
 2.0

 Plug To:
 0.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1003451302

 Layer:
 2

 Plug From:
 21.0

 Plug To:
 2.0

 Plug Depth UOM:
 ft

Annular Space/Abandonment

Sealing Record

Plug ID: 1003451301

 Layer:
 1

 Plug From:
 27.0

 Plug To:
 21.0

 Plug Depth UOM:
 ft

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1003451308

Method Construction Code: 2

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 1003451295

Casing No:

Comment:

Map Key Number of Direction/ Elev/Diff Site DB
Records Distance (m) (m)

Alt Name:

Construction Record - Casing

Casing ID: 1003451305

Layer: 1

Material: 5
Open Hole or Material: PLASTIC

Depth From: 24.0
Depth To: 0.0
Casing Diameter: 1.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003451306

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 24.0

 Screen End Depth:
 27.0

 Screen Material:
 5

 Screen Depth UOM:
 ft

 Screen Diameter UOM:
 inch

 Screen Diameter:
 1.25

Water Details

Water ID: 1003451304

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003451300

 Diameter:
 8.0

 Depth From:
 2.0

 Depth To:
 0.0

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

Hole Diameter

 Hole ID:
 1003451299

 Diameter:
 4.25

 Depth From:
 27.0

 Depth To:
 2.0

 Hole Depth UOM:
 ft

 Hole Diameter UOM:
 inch

53 1 of 1 NNE/247.2 243.1/-11.03 WWIS

Well ID: 7373853 Data Entry Status: Yes

Construction Date: Data Src:
Primary Water Use: Date Received: 12/1/2

Primary Water Use:Date Received:12/1/2020Sec. Water Use:Selected Flag:TRUE

Final Well Status: Abandonment Rec:

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

Water Type: Casing Material:

Z349146 Audit No:

Tag:

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N):

Flow Rate: Clear/Cloudy: Contractor: 7731 Form Version:

Owner: Street Name:

County: **HALTON** HALTON HILLS TOWN (ESQUESING)

Municipality:

Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008514330

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 10-Nov-2020 00:00:00

Remarks: Elevrc Desc:

Well ID:

Location Source Date:

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

Elevation: Elevrc: Zone:

587655.00 East83: North83: 4834695.00 Org CS: UTM83 **UTMRC**:

UTMRC Desc: margin of error: 30 m - 100 m

17

HALTON

HALTON HILLS TOWN (GEORGETOWN)

Order No: 22012500134

WWIS

Location Method:

54 1 of 1 NNE/247.8 243.2 / -10.89

7373852

Data Entry Status: Yes

Construction Date: Data Src: 12/1/2020 Primary Water Use: Date Received: Sec. Water Use: Selected Flag: TRUE

Final Well Status: Abandonment Rec: 7731 Water Type: Contractor: Casing Material: Form Version: 7

Audit No: Z349147

A103097 Tag: **Construction Method:**

Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level:

Flowing (Y/N): Flow Rate: Clear/Cloudy:

Site Info: Lot: Concession:

Street Name:

Municipality:

Concession Name: Easting NAD83: Northing NAD83:

Zone:

Owner:

County:

UTM Reliability:

Bore Hole Information

1008514327 Bore Hole ID: Elevation: DP2BR: Elevrc:

Spatial Status: Zone: 17

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m)

Code OB: Code OB Desc:

10-Nov-2020 00:00:00

Remarks: Elevrc Desc:

Open Hole:

Cluster Kind:

Date Completed:

Location Source Date:

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

587658.00 East83: North83: 4834693.00 UTM83 Org CS: UTMRC:

UTMRC Desc: margin of error: 30 m - 100 m

Location Method:

NNE/247.8 **55** 1 of 2 243.2 / -10.89

7373854

Data Entry Status: Yes

Construction Date: Data Src: Primary Water Use: Date Received: Sec. Water Use:

Final Well Status: Water Type: Casing Material:

Audit No: Z349145

Tag:

Well ID:

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level:

Flowing (Y/N): Flow Rate: Clear/Cloudy:

12/1/2020 Selected Flag: TRUE

Abandonment Rec:

Contractor: 7731 Form Version: 7

Owner: Street Name:

ON

County: **HALTON**

Municipality: HALTON HILLS TOWN (ESQUESING)

WWIS

WWIS

Order No: 22012500134

Site Info: Lot:

Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Bore Hole Information

Bore Hole ID: 1008514333

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

Date Completed: 10-Nov-2020 00:00:00

Remarks:

Elevrc Desc:

Well ID:

Location Source Date:

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

Elevation:

Elevrc: Zone:

17 587657.00 East83: North83: 4834694.00 Org CS: UTM83 **UTMRC**:

UTMRC Desc: margin of error: 30 m - 100 m

Location Method:

55 2 of 2 NNE/247.8 243.2 / -10.89

7373855

Yes

Data Src:

Date Received: 12/1/2020 Selected Flag: TRUE

Abandonment Rec:

Data Entry Status:

ON

186

Construction Date:

Primary Water Use:

Sec. Water Use:

Final Well Status:

Direction/ Elev/Diff Site DΒ Map Key Number of Records Distance (m) (m)

7731

Order No: 22012500134

Water Type: Contractor: Casing Material: Form Version:

Audit No: Z349153 Owner: Tag: A308675 Street Name:

Construction Method: County: **HALTON** Elevation (m): HALTON HILLS TOWN (ESQUESING) Municipality:

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:

UTM Reliability: Flow Rate:

Clear/Cloudy:

Bore Hole Information

Improvement Location Method: Source Revision Comment: Supplier Comment:

1008514336 Bore Hole ID: Elevation: DP2BR: Elevrc:

Spatial Status: Zone: 17 Code OB: 587657.00 East83: Code OB Desc: North83: 4834694.00 UTM83 Open Hole: Org CS: Cluster Kind: **UTMRC**:

Date Completed: 10-Nov-2020 00:00:00 **UTMRC Desc:** margin of error: 30 m - 100 m

Remarks: Location Method: wwr

Elevrc Desc:

Location Source Date: Improvement Location Source:

56 1 of 1 WNW/249.2 235.2 / -18.95 **68 JOHN STREET WWIS GEORGETOWN ON**

Well ID: 7046688 Data Entry Status:

Construction Date: Data Src: Primary Water Use: Not Used Date Received: 7/17/2007

Sec. Water Use: Selected Flag: TRUE Final Well Status: Observation Wells Abandonment Rec:

7215 Water Type: Contractor: Casing Material: Form Version: 3

Audit No: Z64544 Owner: A049061 **68 JOHN STREET** Street Name:

Tag: **Construction Method:** County: **HALTON**

HALTON HILLS TOWN (ESQUESING) Elevation (m): Municipality: Elevation Reliability: Site Info:

Depth to Bedrock: Lot: Well Depth: Concession: Overburden/Bedrock: Concession Name: Easting NAD83:

Pump Rate: Northing NAD83: Static Water Level:

Flowing (Y/N): Zone: UTM Reliability: Flow Rate:

PDF URL (Map): $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\arrowvertex-pdfs/rout/2Water/Wells_pdfs/rout/2Water/W$

Additional Detail(s) (Map)

Well Completed Date: 2007/03/22

Clear/Cloudy:

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m)

Elevation:

17

587226.00

UTM83

wwr

4834594.00

margin of error: 10 - 30 m

Order No: 22012500134

Elevrc:

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc:

Location Method:

Zone:

Year Completed:

Depth (m):

Latitude: 43.6592307826884 -79.9182182603539 Longitude: Path: 704\7046688.pdf

2007

Bore Hole Information

Bore Hole ID: 23046688

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind:

Date Completed: 22-Mar-2007 00:00:00

Remarks:

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

44001443 Plug ID: Layer: 2 Plug From: 3.0 0.0 Plug To: Plug Depth UOM: ft

Annular Space/Abandonment

Sealing Record

44001442 Plug ID:

Layer: 0.0 Plug From: 3.0 Plug To: Plug Depth UOM: ft

Method of Construction & Well

<u>Use</u>

25946688 **Method Construction ID:**

Method Construction Code:

Method Construction: Rotary (Convent.)

Other Method Construction:

Pipe Information

Pipe ID: 29046688

Casing No:

Comment: Alt Name:

Construction Record - Casing

42146688 Casing ID:

Layer:

Map Key	Number Records		Elev/Diff n) (m)	Site		DB
Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	neter: neter UOM:	5 PLASTIC 0.0 5.0 2.0 inch ft				
Construction	n Record - So	creen				
Screen ID: Layer: Slot: Screen Top I Screen End Screen Mate Screen Dept Screen Diam Screen Diam	Depth: erial: th UOM: neter UOM:	43146688 1 10 5.0 15.0 5 ft inch 2.0				
Hole Diamet	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U	ЈОМ :	46000850 8.0 0.0 15.0 ft inch				
<u>57</u>	1 of 7	N/249.6	237.3 / -16.80	7 Pine Valley Trail Georgetown ON L7G	5A3	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	: ed: e Name: Size:	20200204014 C Standard Report 07-FEB-20 04-FEB-20 Fire Insur. Maps	and/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.9141096 43.6606327	
<u>57</u>	2 of 7	N/249.6	237.3 / -16.80	7 Pine Valley Trail Georgetown ON L7G	5A3	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional In	: ed: e Name: Size:	20200204014 C Standard Report 07-FEB-20 04-FEB-20 Fire Insur. Maps	and/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.9141096 43.6606327	
<u>57</u>	3 of 7	N/249.6	237.3 / -16.80	7 Pine Valley Trail Georgetown ON L7G	5A3	EHS
Order No: Status: Report Type Report Date:		20200204014 C Standard Report 07-FEB-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	ON .25	

Number of Direction/ Elev/Diff Site DΒ Map Key

Records Distance (m) (m)

04-FEB-20 -79.9141096 Date Received: X: Previous Site Name: Y: 43.6606327

Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Site Plans

57 4 of 7 N/249.6 237.3 / -16.80 7 Pine Valley Trail **EHS** Georgetown ON L7G 5A3

> X: Y:

Nearest Intersection:

ON

.25

ON

.25

ON

.25

-79.9141096

43.6606327

Order No: 22012500134

-79.9141096

43.6606327

-79.9141096

43.6606327

Client Prov/State:

Search Radius (km):

Nearest Intersection:

Client Prov/State:

Search Radius (km):

Nearest Intersection: Municipality:

Search Radius (km):

Client Prov/State:

Municipality:

Municipality:

Order No: 20200204014

Status:

Report Type: Standard Report 07-FEB-20 Report Date: Date Received: 04-FEB-20

Previous Site Name: Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Site Plans

N/249.6 237.3 / -16.80 7 Pine Valley Trail **57** 5 of 7 **EHS** Georgetown ON L7G 5A3

X:

Y:

20200204014 Order No: Status: С

Standard Report Report Type: Report Date: 07-FEB-20 04-FEB-20 Date Received:

Previous Site Name: Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Site Plans

6 of 7 N/249.6 237.3 / -16.80 7 Pine Valley Trail 57 **EHS** Georgetown ON L7G 5A3

Order No: 20200204014

Status: С

Report Type: Standard Report 07-FEB-20 Report Date: 04-FEB-20

Date Received: Previous Site Name:

Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Site Plans

7 of 7 N/249.6 237.3 / -16.80 7 Pine Valley Trail 57 **EHS** Georgetown ON L7G 5A3

X:

Y:

20200204014 Order No:

Status: С

Standard Report Report Type: Report Date: 07-FEB-20 04-FEB-20

Date Received: Previous Site Name: Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Site Plans Nearest Intersection: Municipality:

Client Prov/State: ON

Search Radius (km): .25

X: -79.9141096 Y: 43.6606327

Unplottable Summary

Total: 23 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	336560 ONTARIO LTD.	ROSSET VALLEY COURT	HALTON HILLS TOWN ON	
CA	L. ROBERTS	TOWNHOUSE SITE MOUNTAINVIEW RD	HALTON HILLS TOWN ON	
CA	HALTON HILLS TOWN	SARAH ST./GREENWOOD CEMETERY	HALTON HILLS TOWN ON	
CA	336560 ONTARIO LTD.	ROSSET VALLEY COURT	HALTON HILLS TOWN ON	
CA	Mountainview Road, Halton Hills	Mountainview Road	Halton Hills ON	
CA		Within the R.O.W. of River Drive	Halton Hills ON	
CA		Within the R.O.W. of River Drive	Halton Hills ON	
CA		King Street	Halton Hills ON	
CA	R.M. OF HALTON	MOUNTAINVIEW RD.	HALTON HILLS TOWN 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	R.M. OF HALTON	MOUNTAINVIEW RD.	HALTON HILLS TOWN 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	Mountainview Rd	Halton Hills ON	L6M 3L1
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	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
ECA	The Regional Municipality of Halton	Rosetta Street Georgetown	Halton Hills ON	L6M 3L1
GEN	CANADIAN NATIONAL RAILWAY	VARIOUS SITES WITHIN THE MOEE CENTRAL REGION	(SEE SCHEDULE "B") ON	
GEN	CANADIAN NATIONAL RAILWAY	VARIOUS SITES WITHIN THE MOEE CENTRAL REGION	(SEE SCHEDULE "B") ON	
REC	GEORGETOWN WPCP	MOUNTAINVIEW ROAD SOUTH	GEORGETOWN ON	L6J 6E1

Unplottable Report

Site: 336560 ONTARIO LTD.

ROSSET VALLEY COURT HALTON HILLS TOWN ON

Database: CA

Certificate #: Application Year: 3-1461-86-

Issue Date:

9/22/1986

Approval Type:

Status:

Municipal sewage Approved

Application Type:

Client Name:

Client Address: Client City:

Client Postal Code: Project Description:

Contaminants: **Emission Control:**

L. ROBERTS Site:

TOWNHOUSE SITE MOUNTAINVIEW RD HALTON HILLS TOWN ON

Database:

Certificate #: Application Year: 7-0674-87-

87 6/11/1987

Issue Date: Approval Type:

Municipal water

Status:

Approved

Application Type:

Client Name:

Client Address:

Client City:

Client Postal Code:

Project Description:

Contaminants:

Emission Control:

Site: HALTON HILLS TOWN

SARAH ST./GREENWOOD CEMETERY HALTON HILLS TOWN ON

Database:

Certificate #: Application Year: 3-0061-94-

Issue Date:

94

Approval Type:

1/31/1994 Municipal sewage

Status:

Approved

Application Type: Client Name: Client Address: Client City:

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

Site: 336560 ONTARIO LTD.

ROSSET VALLEY COURT HALTON HILLS TOWN ON

Database:

Order No: 22012500134

Certificate #:

7-1165-86-

Application Year: 86 10/22/1986 Issue Date: Municipal water Approval Type: Approved Status:

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

Mountainview Road, Halton Hills Site:

Mountainview Road Halton Hills ON

Database:

9081-4ZPJBP Certificate #: Application Year: 01

Issue Date: 8/17/01

Approval Type: Municipal & Private sewage

Status: Approved

Application Type: New Certificate of Approval

Client Name: The Corporation of the Regional Municipality of Halton

1151 Bronte Road Client Address:

Client City: Oakville Client Postal Code: L6M 3L1

Project Description: This application is for the installation of a sanitary sewer on Mountainview Road from Armstrong Avenue to Maple

Avenue.

Contaminants: **Emission Control:**

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

CA

Certificate #: Application Year: 00 6/9/00 Issue Date:

Municipal & Private sewage Approval Type:

Status: Returned

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: Contaminants: **Emission Control:**

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

Order No: 22012500134

CA

Certificate #: 1545-4J9RU4

Application Year: 00 4/13/00 Issue Date:

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

Oakville Client City: L6M 3L1 Client Postal Code:

Project Description: Watermains to be constructed in the Town of Halton Hills

Contaminants:

Emission Control:

<u>Site:</u> Database:

King Street Halton Hills ON

Certificate #: 4770-4T9RYU

Application Year: 01
Issue Date: 1/24/01

Approval Type: Municipal & Private sewage

Status: Approved

Application Type: New Certificate of Approval

Client Name:Corporation of the Town of Halton HillsClient Address:1 Halton Hills Drive, P.O. Box 128

Client City: Halton Hills
Client Postal Code: L7G 5G2

Project Description: Contaminants: Emission Control: Installation of storm sewers on King Street

Site: R.M. OF HALTON

MOUNTAINVIEW RD. HALTON HILLS TOWN ON

HILLS TOWN ON CA

 Certificate #:
 3-0801-86

 Application Year:
 86

 Issue Date:
 6/27/1986

 Approval Type:
 Municipal sewage

 Status:
 Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:

<u>Site:</u> The Regional Municipality of Halton

Sarah Street Halton Hills ON

 Certificate #:
 0548-6KAQK8

 Application Year:
 2005

 Issue Date:
 12/23/2005

Approval Type: Municipal and Private Sewage Works

Status: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: Emission Control:

<u>Site:</u> The Regional Municipality of Halton

Rosetta Street Georgetown Halton Hills ON

 Certificate #:
 1670-72NF8R

 Application Year:
 2007

 Issue Date:
 5/4/2007

Approval Type: Municipal and Private Sewage Works

Status: Approved

Application Type: Client Name: Database: CA

Order No: 22012500134

Database:

Database:

Client Address: Client City: Client Postal Code:

Project Description: Contaminants: Emission Control:

Site: R.M. OF HALTON

MOUNTAINVIEW RD. HALTON HILLS TOWN ON

Database:

Certificate #: 7-1844-87Application Year: 87
Issue Date: 12/18/1987
Approval Type: Municipal water
Status: Approved
Application Type:

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

Client Name:

Site: Maple Leaf Foods Inc.

Elgin Street Halton Hills Ontario Halton Hills ON

Database: EBR

EBR Registry No:IA02E1509Decision Posted:Ministry Ref No:9921-5D9LMUException Posted:Notice Type:Instrument DecisionSection:

Notice Type:Instrument DecisionSectionNotice Stage:Act 1:Notice Date:October 20, 2006Act 2:

Proposal Date: November 29, 2002 Site Location Map:

Year: 2002

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: Maple Leaf Foods Inc.

Elgin Street Halton Hills Ontario Halton Hills ON

Database: EBR

Order No: 22012500134

EBR Registry No:IA05E1791Decision Posted:Ministry Ref No:2327-6JEQX8Exception Posted:

Notice Type:Instrument DecisionSection:Notice Stage:Act 1:Notice Date:June 15, 2006Act 2:

Proposal Date: April 24, 2006 Site Location Map:

Year: 2006

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

Off Instrument Name:

Posted By:

Company Name: Maple Leaf Foods Inc.

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

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

uni.

URL:

Site Location Details:

Elgin Street Halton Hills Ontario Halton Hills

Site: Maple Leaf Foods Inc.

Elgin Street Halton Hills Ontario Halton Hills ON

Database: EBR

 EBR Registry No:
 IA02E1008
 Decision Posted:

 Ministry Ref No:
 7923-5D8TGV
 Exception Posted:

 Notice Type:
 Instrument Decision
 Section:

Notice Type:Instrument DecisionSectionNotice Stage:Act 1:Notice Date:October 29, 2002Act 2:

Proposal Date: August 28, 2002 Site Location Map:

Year: 2002

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

Off Instrument Name:

Posted By:

Company Name: Maple Leaf Foods Inc.

Site Address: Location Other: Proponent Name: Proponent Address

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

Mountainview Rd Halton Hills ON L6M 3L1

Database:

Approval No: 9081-4ZPJBP **MOE District:** Approval Date: 2001-08-17 City: Approved Longitude: Status: Record Type: **ECA** Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y:

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS

Business Name: The Regional Municipality of Halton

Address: Mountainview Rd

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0893-4ZMJG3-14.pdf

PDF Site Location:

Site: The Regional Municipality of Halton

Within the R.O.W. of River Dr Halton Hills ON L6M 3L1

Database: ECA

Order No: 22012500134

Approval No: 1545-4J9RU4 **MOE District:** Approval Date: 2000-04-13 City: Approved Status: Longitude: Record Type: **ECA** Latitude: Link Source: **IDS** Geometry X: SWP Area Name: Geometry Y:

Approval Type:ECA-Municipal and Private Water WorksProject Type:Municipal and Private Water WorksBusiness Name:The Regional Municipality of HaltonAddress:Within the R.O.W. of River Dr

Full Address: Full PDF Link: PDF Site Location:

Site: The Regional Municipality of Halton

Sarah St from 45 metres south of King Street to Durham Street Halton Hills ON L6M 3L1

Database: ECA

0548-6KAQK8 **MOE District:** Approval No: 2005-12-23 Approval Date: City: Approved Status: Longitude: **ECA** Record Type: Latitude: Link Source: **IDS** Geometry X: SWP Area Name: Geometry Y:

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS

Business Name: The Regional Municipality of Halton

Address: Sarah St from 45 metres south of King Street to Durham Street

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8252-6K4R6T-14.pdf

PDF Site Location:

Site: The Regional Municipality of Halton

Rosetta Street Georgetown Halton Hills ON L6M 3L1

Database: ECA

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

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS

Business Name: The Regional Municipality of Halton Address: Rosetta Street Georgetown

Full Address:

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

PDF Site Location:

Site: The Regional Municipality of Halton

Rosetta Street Georgetown Halton Hills ON L6M 3L1

Database: ECA

Approval No: 6691-72NFE8 **MOE District:** 2007-05-04 Approval Date: City: Approved Longitude: Status: Record Type: ECA Latitude: IDS Link Source: Geometry X: SWP Area Name: Geometry Y:

Approval Type:ECA-Municipal Drinking Water SystemsProject Type:Municipal Drinking Water SystemsBusiness Name:The Regional Municipality of HaltonAddress:Rosetta Street Georgetown

Full Address: Full PDF Link: PDF Site Location:

CANADIAN NATIONAL RAILWAY

VARIOUS SITES WITHIN THE MOEE CENTRAL REGION (SEE SCHEDULE "B") ON

Database: GEN

Order No: 22012500134

Site:

Generator No: ONR000703 SIC Code: 482113

SIC Description: MAINLINE FREIGHT RAIL

TRANSPORTATION

Approval Years: 2013

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

Phone No Admin: Contam. Facility: MHSW Facility:

Order No: 22012500134

Detail(s)

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 113

Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 262

Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 266

Waste Class Desc: PHENOLIC WASTES

Waste Class: 253

Waste Class Desc: EMULSIFIED OILS

Waste Class: 135

Waste Class Desc: REACTIVE ANION WASTES

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 211

Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 254

Waste Class Desc: TRANSFER STATION OILS WASTES

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 269

Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 270

Waste Class Desc: OTHER SPECIFIED ORGANICS

Waste Class: 112

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 114

Waste Class Desc: OTHER INORGANIC ACID WASTES

Waste Class: 222

Waste Class Desc: HEAVY FUELS

Waste Class: 231

Waste Class Desc: LATEX WASTES

Waste Class: 312

Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 33

Waste Class Desc: WASTE COMPRESSED GASES

Site: CANADIAN NATIONAL RAILWAY

VARIOUS SITES WITHIN THE MOEE CENTRAL REGION (SEE SCHEDULE "B") ON

Generator No: ONR000703 Status:

Database:

GEN

Order No: 22012500134

SIC Code: 482113 Co Admin: SIC Description: Mainline Freight Rail Transportation Choice of Co.

SIC Description:
Approval Years:
PO Box No:
Country:

Mainline Freight Rail Transportation
2012

Mainline Freight Rail Transportation
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 148

Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 222

Waste Class Desc: HEAVY FUELS

Waste Class: 252

Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 263

Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 221

Waste Class Desc: LIGHT FUELS

Waste Class: 312

Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 122

Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 253

Waste Class Desc: EMULSIFIED OILS

Waste Class: 213

Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 262

Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 270

Waste Class Desc: OTHER SPECIFIED ORGANICS

Waste Class: 114

Waste Class Desc: OTHER INORGANIC ACID WASTES

Waste Class: 231

Waste Class Desc: LATEX WASTES

Waste Class: 232

Waste Class Desc: POLYMERIC RESINS

Waste Class: 266

Waste Class Desc: PHENOLIC WASTES

Waste Class: 121

Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 241

Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 268
Waste Class Desc: AMINES

Waste Class: 269

Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 135

Waste Class Desc: REACTIVE ANION WASTES

Waste Class: 331

Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 112

Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 113

Waste Class Desc: ACID WASTE - OTHER METALS

Waste Class: 211

Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 254

Waste Class Desc: TRANSFER STATION OILS WASTES

Site: GEORGETOWN WPCP Database:

MOUNTAINVIEW ROAD SOUTH GEORGETOWN ON L6J 6E1

ID: Phone No:

Company ID: Province In: ONTARIO

Receiver No: W110294 Province Out:
County Out: Co Admin:
Mail Addr: Choice of Contact:

Site PO Box: Rec Div: Rec Op Div: Rec Op Name: Site Bldg:

Facility Type: WATER POLL. CONTROL PLANT

Approval Yrs: 2001; 2002; 2003; 2004; 2005; 2006; 2007; 2008

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

Provincial

AAGR

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

Government Publication Date: Sept 2002*

Aggregate Inventory:

Provincial AGR

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

Government Publication Date: Up to Nov 2021

Abandoned Mine Information System:

Provincial

AMIS

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

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites:

Private

ANDR

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

Provincial

AST

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

Automobile Wrecking & Supplies:

Private

AUWR

Order No: 22012500134

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

Government Publication Date: 1999-Sep 30, 2021

Borehole: Provincial BORE

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

Government Publication Date: 1875-Jul 2018

Certificates of Approval:

Provincial CA

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

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities: Federal CDRY

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

Government Publication Date: Jan 2004-Dec 2019

Commercial Fuel Oil Tanks:

Provincial 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: May 31, 2021

Chemical Manufacturers and Distributors:

Private CHEM

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

Government Publication Date: 1999-Jan 31, 2020

<u>Chemical Register:</u> Private CHM

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

Government Publication Date: 1999-Sep 30, 2021

Compressed Natural Gas Stations:

Private CNC

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 -Nov 2021

Inventory of Coal Gasification Plants and Coal Tar Sites:

Provincial

COAL

Order No: 22012500134

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

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions:

Provincial CONV

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

Government Publication Date: 1989-Jul 2021

Certificates of Property Use: Provincial CPU

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

Government Publication Date: 1994 - Dec 31, 2021

<u>Drill Hole Database:</u> Provincial DRL

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

Government Publication Date: 1886 - Sep 2020

Delisted Fuel Tanks:

Provincial DTNK

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

Government Publication Date: May 31, 2021

Environmental Activity and Sector Registry:

Provincial EASR

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

Government Publication Date: Oct 2011- Dec 31, 2021

Environmental Registry:

Provincial EBR

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

Government Publication Date: 1994 - Dec 31, 2021

Environmental Compliance Approval:

Provincial FCA

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- Dec 31, 2021

Environmental Effects Monitoring:

Federal

EEM

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

Government Publication Date: 1992-2007*

ERIS Historical Searches:

Private EHS

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

Government Publication Date: 1999-Nov 30, 2021

Environmental Issues Inventory System:

Federal

EIIS

Order No: 22012500134

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

Government Publication Date: 1992-2001*

Emergency Management Historical Event:

Provincial

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:

Provincial

EPAR

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, 2020

List of Expired Fuels Safety Facilities:

Provincial

EXP

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 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: May 31, 2020

Federal Convictions: Federal **FCON**

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

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land:

Federal

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-Nov 2021

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):

Federal

FRST

Order No: 22012500134

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: Provincial **FST**

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: May 31, 2021

Fuel Storage Tank - Historic:

Provincial FSTH

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

Provincial

GEN

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

Government Publication Date: 1986-Nov 30, 2021

Greenhouse Gas Emissions from Large Facilities:

Federal

GHG

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

Government Publication Date: 2013-Dec 2019

TSSA Historic Incidents:

Provincial HINC

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

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks:

Federal

IAFT

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

Provincial

NC

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: May 31, 2021

Landfill Inventory Management Ontario:

Provincial

LIMO

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: 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 include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Feb 28, 2019

Canadian Mine Locations:

Private

MINE

Order No: 22012500134

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*

Mineral Occurrences:

Provincial MNR

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

Government Publication Date: 1846-Dec 2020

National Analysis of Trends in Emergencies System (NATES):

Federal

NATE

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

Government Publication Date: 1974-1994*

Non-Compliance Reports:

Provincial

NCPL

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

Government Publication Date: Dec 31, 2019

National Defense & Canadian Forces Fuel Tanks:

Federal

NDFT

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

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills:

Federal

NDSP

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

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites:

Federal

NDWD

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

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents:

Federal

NEBI

Locations of pipeline incidents from 2008 to present, made available by the 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-Jun 30, 2021

National Energy Board Wells:

Federal

NEBP

Order No: 22012500134

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (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

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPCB

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

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

Federal NPRI

Federal

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

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

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

Government Publication Date: 1988-Nov 30, 2021

Ontario Oil and Gas Wells:

Provincial OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The 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 geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Jan 2021

Inventory of PCB Storage Sites:

Provincial

OPCB

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

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

Orders: Provincial ORD

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

Government Publication Date: 1994 - Dec 31, 2021

<u>Canadian Pulp and Paper:</u> Private PAP

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

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

Parks Canada Fuel Storage Tanks:

Federal

PCFT

Order No: 22012500134

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

Government Publication Date: 1920-Jan 2005'

Pesticide Register:

Provincial PES

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

Government Publication Date: Oct 2011- Dec 31, 2021

Provincial PINC Provincial PINC

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: May 31, 2021

Private and Retail Fuel Storage Tanks:

Provincial

PRT

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

Government Publication Date: 1989-1996*

Permit to Take Water:

Provincial PTTW

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

Government Publication Date: 1994 - Dec 31, 2021

Ontario Regulation 347 Waste Receivers Summary:

Provincial REC

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

Government Publication Date: 1986-1990, 1992-2019

Record of Site Condition:

Provincial RSC

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

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

Government Publication Date: 1997-Sept 2001, Oct 2004-Dec 2021

Retail Fuel Storage Tanks:

Private RST

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

Government Publication Date: 1999-Sep 30, 2021

Scott's Manufacturing Directory:

Private

SCT

Order No: 22012500134

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

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

Provincial SPL

List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. 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-Sep 2020

Wastewater Discharger Registration Database:

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

Government Publication Date: 1990-Dec 31, 2018

Private Anderson's Storage Tanks: **TANK**

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

Federal **TCFT**

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

Government Publication Date: 1970 - Dec 2020

Variances for Abandonment of Underground Storage Tanks:

Provincial VAR

Provincial

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

Records are not verified for accuracy or completeness.

Government Publication Date: May 31, 2021

Waste Disposal Sites - MOE CA Inventory:

Provincial WDS

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

Government Publication Date: Oct 2011- Dec 31, 2021

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

Provincial **WDSH**

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

Provincial

WWIS

Order No: 22012500134

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: Sep 30, 2021

Definitions

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

<u>Detail Report</u>: 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.

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

<u>Direction</u>: 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.