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**Phase One Environmental Site Assessment
13291 Airport Road
Caledon, Ontario**

GEMTEC Project: 103140.008

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Submitted to:

Giampaolo Developments Limited
1 Kenview Boulevard, Suite 301
Brampton, Ontario
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**Phase One Environmental Site Assessment
13291 Airport Road
Caledon, Ontario**

April 3, 2025

GEMTEC Project: 103140.008

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April 3, 2025

File: 103140.008 – Rev0

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Attention: Todd Kerr, President

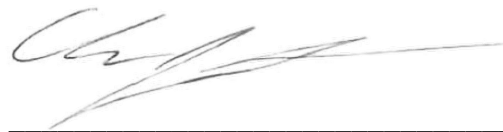
**Re: Phase One Environmental Site Assessment
13291 Airport Road, Caledon, Ontario**

Enclosed is our Phase One Environmental Site Assessment report for the Phase One Property consisting of the above-noted addresses. The report presented herein is based on the scope of work summarized in our change order dated November 21, 2024. This report was prepared by Amelia Jewison, P.Eng., with senior review and technical input by Chris Johnston, M.A., P.Geo. (Limited), QP_{ESA}.

If you have any questions concerning this report or require further details, please do not hesitate to contact us.



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EXECUTIVE SUMMARY

GEMTEC Consulting Engineers and Scientists Limited (GEMTEC) was retained by Giampaolo Developments Limited (GD) to carry out a Phase One Environmental Site Assessment (ESA) in support of a temporary zoning application for the property located at 13291 Airport Road in Caledon, Ontario (hereafter referred to as the Site and Phase One Property). It is understood that Giampaolo has authorized this Phase One ESA to support a potential future Commercial Storage and Truck and Trailer Parking development at the Site. This Phase One ESA has been carried out in general accordance with Ontario Regulation 153/04 (O. Reg. 153/04).

The primary objective of this Phase One ESA was to identify and document current and historical environmental conditions and operations or practices at and in the vicinity of the Phase One Property that have the potential to impact soil and/or groundwater quality at the Phase One Property, and to determine if such operations or practices result in any Areas of Potential Environmental Concern (APECs) in association with the Phase One Property. The general objectives were met through the evaluation of the information gathered from the review of records, interviews, and a site reconnaissance.

Based on the Phase One ESA findings, three (3) on-site potentially contaminating activities (PCAs) and four (4) off-site PCAs were identified that result in 7 APECs at the Phase One Property. Three (3) identified off-site PCAs did not give rise or contribute to an APEC at the Phase One Property. The resulting APECs include:

- APEC 1 – Inferred large-scale applications of pesticides across the entire Phase One Property. Contaminants of Potential Concern (COPCs) include organochlorine pesticides (OCPs), metals, hydride-forming metals (As, Sb, Se), hot water soluble boron (B-HWS), hexavalent chromium (Cr (VI)), cyanide (CN-), mercury (Hg), and low or high pH with impacts to soil and groundwater.
- APEC 2 – Pole-mounted transformer present on the Phase One Property. COPCs include Polychlorinated Biphenyls (PCBs), BTEX and Petroleum Hydrocarbons (PHCs) with impacts to soil.
- APEC 3 – Pole-mounted transformer present on the Phase One Property. COPCs include PCBs, BTEX and PHCs with impacts to soil.
- APEC 4 – Inferred large-scale applications of pesticides north proximal of the Phase One Property. COPCs include OCPs, metals, hydride-forming metals (As, Sb, Se), B-HWS, Cr (VI), CN-, Hg, and low or high pH with impacts to soil, groundwater and sediment.
- APEC 5 - Inferred large-scale applications of pesticides east proximal of the Phase One Property. COPCs include OCPs, metals, hydride-forming metals (As, Sb, Se), B-HWS, Cr (VI), CN-, Hg, and low or high pH with impacts to soil and groundwater.
- APEC 6 – Inferred large-scale applications of pesticides south proximal of the Phase One Property. COPCs include OCPs, metals, hydride-forming metals (As, Sb, Se), B-HWS, Cr (VI), CN-, Hg, and low or high pH with impacts to soil and groundwater.

- APEC 7 – Application of de-icing agents along Airport Road proximal to the west of the Phase One Property. COPCs include EC, SAR, sodium (Na) and chloride (Cl-) with impacts to soil and groundwater.

There were no other material deviations to the Phase One ESA requirements set out in O. Reg. 153/04 that would cause uncertainty or absence of information that would affect the validity of the Phase One ESA Conceptual Site Model (CSM) or the findings of this Phase One ESA.

Based on the information obtained and reviewed as part of this Phase One ESA, a Record of Site Condition (RSC) (if required) cannot be filed based on a Phase One ESA alone. A Phase Two ESA would be required to support the filing of an RSC.

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1.0 INTRODUCTION

GEMTEC Consulting Engineers and Scientists Limited (GEMTEC) was retained by Giampaolo Developments Limited (GD) to carry out a Phase One Environmental Site Assessment (ESA) of the property located at 13291 Airport Road, Caledon, Ontario (hereafter referred to as the Site and Phase One Property). It is understood that Giampaolo has authorized this Phase One ESA to support future redevelopment of the Site, which has been carried out in general accordance with Ontario Regulation 153/04 (O. Reg. 153/04). The primary objective of this Phase One ESA was to identify and document current and historical environmental conditions and operations or practices at and in the vicinity of the Site that have the potential to impact soil and/or groundwater quality at the Site, and to determine if such operations or practices result in any Areas of Potential Environmental Concern (APECs) in association with the Site. The general objectives were met though the evaluation of the information gathered from the review of records, interviews, and a Site reconnaissance.

The Phase One ESA was conducted by GEMTEC staff members whose qualifications are provided in Appendix B.

1.1 Phase One Property Information

The legal description of the Site consists of:

- 13291 Airport Road, Kleinburg Station. Part of Lot 7 Concession 1 Albion 43R1993, Except Parts. PIN # 14327-0498 (LT);
- Kleinburg Station, Part of Lot 7 Concession 1 Albion, Except Parts. PIN #14327-0497 (LT); and,
- Kleinburg Station, Part of Lot 7 Concession 1 Albion, Except Parts. PIN #14327-0496 (LT).

The Site is approximately 47.56 acres of land. It is an irregularly shaped property and is currently designated for mixed land use purposes (residential and agricultural)

The Site is presently owned by Giampaolo Investments Ltd. The contact person (representative of the current owner) for the Site at the time of this reporting was Manuel Fernandes, Project Manager, at GD.

The Site location is shown on Figure 1 in Appendix A and the legal survey is shown on Figure 5 in Appendix A.

2.0 SCOPE OF THE INVESTIGATION

2.1 General Objectives

The Phase One ESA was carried out in general accordance with O. Reg. 153/04. The primary objective of the Phase One ESA is to identify any former, or current, operations or practices that may represent APECs with respect to the Site.

The general objectives were met through the evaluation of the information gathered from the review of records and available documents, interviews with relevant persons, and a site reconnaissance. Specific objectives for these components and the tasks completed to achieve these objectives are described in Section 3.2.

2.2 Records Review

A review of information was conducted to identify actual or potential sources of contamination within the Study Area from the following sources:

- Bedrock and Overburden Geology Maps – Overburden and bedrock geology maps provided by Natural Resources Canada were reviewed to identify the underlying soil deposits and bedrock types.
- Title Abstract – A chain of title abstract for the Site was obtained through Environmental Risk Information Services (ERIS).
- ERIS Databases – The ERIS report searches 74 public and private information databases to identify potential environmental concerns. An ERIS report was obtained for the Site and Phase One Study Area.
- A records search was requested from the Technical Standards and Safety Authority (TSSA) on December 23, 2024 for the Site.
- National Air Photo Library (NAPL) Aerial Photographs from the years 1946, 1951, 1964, 1976, 1980, 1988 and 2022 were obtained from NAPL through ERIS. Town of Caledon aerial photographs were obtained for the years 2001, 2009 and 2019 through the Town's website. They were reviewed for the Site and study area to identify areas of potential environmental concern resulting from historical land uses on the Site and surrounding areas.
- Fire Insurance Maps and Reports – Verisk Analytics Inc. (Verisk) informed GEMTEC that there were no Fire Insurance Map records available.
- City Directories – A City Directory Report was requested through ERIS for the Site and surrounding streets within the Study Area.
- Well Records – The Ministry of Environment, Conservation and Parks (MECP) Well Records website was searched for the Site and the Study Area. Any records obtained were reviewed for depth to groundwater and soil stratigraphy.
- A Freedom of Information (FOI) request was submitted to the MECP for records relating to the Site.

2.3 Interview

An interview was conducted with Manuel Fernandes, a representative from GD, as outlined in Section 5.

2.4 Site Reconnaissance

The Site reconnaissance was conducted to document current conditions and determine, if visually apparent, potentially contaminating activities (PCAs) resulting in APECs within the Project Area exist.

To meet the specific site reconnaissance objectives outlined above, the Phase One Property was visually assessed to document current conditions and evaluate the potential for environmental impacts to soil, groundwater and sediment. The Phase One Property was also inspected to identify if possible preferential pathways such as underground utilities exist within the Phase One Property that may affect the fate, transport, and distribution of contaminants within the subsurface. Adjacent properties were assessed from the Phase One Property and publicly accessible lands to evaluate the potential for environmental impacts on, in or under the Phase One Property.

3.0 RECORDS REVIEW

3.1 General

3.1.1 Phase One Study Area Determination

For the purposes of this Phase One ESA, the Phase One Study Area (Study Area) is the area within a 250 m radius of the boundary of the Phase One Property. Based on GEMTEC's review of the historical and current information compiled as part of this Phase One ESA for the area surrounding the Site and observations of neighbouring properties made during the Site visit, it was concluded that an assessment of information pertaining to properties within 250 m of the boundary of the Phase One Property was sufficient to achieve the objectives of the Phase One ESA.

The Site and limits of the Phase One Study Area are provided on Figure 1, Appendix A.

3.1.2 First Developed Use Determination

Based on information evaluated as part of the records review, the Phase One Property is first known to have been used for agricultural purposes in 1946.

The first developed use of the Phase One Property is determined as 1946 on the basis of the first identified potentially contaminating activity (inferred large-scale applications of pesticides).

3.1.3 Fire Insurance Plans and Reports

A search for Fire Insurance Plans (FIPs) and Insurance Reports was completed by Verisk through ERIS. No records for the Site were found.

A copy of the Verisk report is provided in Appendix C.

3.1.4 Environmental Source Information

3.1.4.1 Chain of Title

A chain of title abstract was obtained from ERIS and is included in Appendix D. The following are of note based on a review of the title abstracts:

- Phase One Property ownership was transferred from the Crown to James Thompson in November 1822.
- The Phase One Property has been owned by private owners since the transfer from the Crown until 1974.
- A transfer from Ann Gawat to 289423 Ontario Limited in June 1974.
- A transfer from 289423 Ontario Limited to Michele and Rosa Giampaolo in April 1981.
- A transfer from Michele and Rosa Giampaolo to Giampaolo Investments Limited in December 1997.
- PIN #14327-0496 (LT) and PIN #14327-0497 (LT) were expropriated by the Regional Municipality of Peel in September 2024.

3.1.4.2 ERIS Database Report

GEMTEC contacted ERIS to conduct a search of 74 public and private information databases for the Phase One Property and the Phase One Study Area. The complete ERIS report, including a list of databases searched, is provided in Appendix E. The listings of note for the Site and adjacent properties are provided in the table below:

Address/ Location	Distance from Site	Company/ Name	Description
Vacant Lot Across From 13186 Airport Road	68 m south	Harmony Construction Ltd.	In 2008, a truck crashed into the ditch on the east side of Airport Road, across from 13186 Airport Road. This resulted in surface water pollution from an unknown contaminant of an unknown volume and suspended solids/sand.
Airport Road, 1 km North of Healy Road	61 m northwest	NA	In 2013, a vehicle accident resulted in 35L of motor oil to spill onto the gravel shoulder. The nature of the impact is noted as soil contamination.

The unplotable report summary was reviewed to determine if any of the records were located on the Site or within the Study Area. Many of the entries were only located geographically by concession, lot number, or company. Due to the uncertainty related to the location of the entries, which in most cases could not be confirmed as being present within the study area, these activities were not summarized in this report, with the exception of the spill reported 1 km north of Healy Road.

No on-Site PCAs were identified in the review of database records compiled in the ERIS Report.

Two off-Site PCAs identified in the review of database records compiled in the ERIS report is summarized as:

- Other #A-1. Spill of unknown contaminant of unknown volume. This PCA does not give rise to an APEC at the Phase One Property on the basis of its inferred hydraulically downgradient position in relation to the Phase One Property.
- Other #A-2. Spill of 35 L of motor oil to gravel shoulder 61 m northwest and inferred as hydraulically upgradient relative to the Phase One Property. This PCA does not give rise to an APEC at the Phase One Property on the basis of the low volume of spilled contaminant and distance from the Phase One Property.

3.1.4.3 City Directories

A review of the city directories from 1958 to 2023 was completed for the Site and several adjacent properties. A summary of relevant information based on a review of the city directory information is provided in the table below. A copy of the city directory records is provided in Appendix F.

Civic Address	City Directory information
13221 Airport Road	Powerworx Electric Inc. (2012, 2017, 2021, 2023)
13211 Airport Road	MGG Chimney Sweep (2021, 2023)

The businesses located at 13221 Airport Road and 13211 Airport Road appear to be home offices and are considered low risk to soil, groundwater and sediment impacts within the Phase One Property. No PCAs were identified through the City Directories.

3.1.5 Environmental Reports

No historical environmental reports were made available for review by GEMTEC.

3.2 Regulatory Information

3.2.1 Technical Standards and Safety Authority

The TSSA was contacted for available records for the Site. The responses dated December 23, 2024 from the TSSA indicated that no elevating/amusement/ski devices, boilers/pressure vessels or fuel records were found in their databases. A copy of the search request and the responses from the TSSA are provided in Appendix G.

3.2.2 Ontario Ministry of Environment, Conservation and Parks

A Freedom of Information request was submitted to the Ontario Ministry of the Environment, Conservation and Parks (MECP) for a search of environmental records relating to the Site. Records were requested for 13291 Airport Road and a copy of the decision letter is provided in Appendix H. After a thorough search, no environmental records were located.

3.3 Physical Setting Sources

3.3.1 Aerial Photographs

Aerial photographs were provided to GEMTEC by ERIS and were obtained at regular intervals from the National Air Photo Library (NAPL). GEMTEC also reviewed aerial photos online from the Town of Caledon. Aerials were selected for review considering suitable scale for analysis and coverage area. The earliest photograph obtained was from 1946. Observations made with respect to the selected aerial photographs are summarized in the table below. The aerial photographs reviewed include the following years: 1946, 1951, 1964, 1976, 1980, 1988, 2001, 2009, 2019, 2024.

Date	Photograph Source	Observations (Phase One Property)	Observations (Surrounding Properties)
1946	NAPL	<p>The majority of the Site is developed as agricultural fields, with an associated residential building on the east corner of the Site.</p> <p>A tributary of Salt Creek is visible running through the south corner of the Phase One Property.</p>	<p>The Phase One Property is surrounded by agricultural properties with associated residential buildings to the North, East, South and West.</p> <p>Airport Road has been constructed along the current alignment.</p> <p>The same tributary of Salt Creek visible in the south corner of the Phase One Property is visible in the south and southwest area of the Phase One Study Area.</p>

Date	Photograph Source	Observations (Phase One Property)	Observations (Surrounding Properties)
1951	NAPL	A second and third tributary of Salt Creek is visible on the Phase One Property. One tributary is running in the southerly direction and converge with the original tributary seen in the 1946 aerial photograph	The same tributaries of Salt Creek visible on the Phase One Property extend north and northwest into the Phase One Study Area.
1964	NAPL	No significant changes from the previous photograph.	New residential properties have been developed along Airport Road to the north and south of the Phase One Property.
1976	NAPL	No significant changes from the previous photograph.	What appears to be a racetrack has been developed at the property to the south of the Phase One Property.
1980	NAPL	No significant changes from the previous photograph	No significant changes from the previous photograph.
1988	NAPL	Development of a new building, what appears to be a tennis court, and a new road / driveway is present in the southwest portion of the Phase One Property.	No significant changes from the previous photograph.
2001	Town of Caledon	No significant changes from the previous photograph	Development of an additional residential property across from the Phase One Property.
2009	Town of Caledon	Construction of a new road leading from the existing driveway to a new building that has been developed in the northeast area of the Phase One Property.	No significant changes from the previous photograph.
2019	Town of Caledon	No significant changes from the previous photograph.	No significant changes from the previous photograph.
2022	NAPL	No significant changes from the previous photograph.	A new residential building has been developed on Airport Road, south of the Phase One Property.

Photographs obtained from NAPL can be found in Appendix I.

- #40. Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large Scale Applications – Beginning in the 1946 aerial photograph, the Phase One Property and Phase One Study Area Properties were used for agricultural purposes.
- #Other B. Application of de-icing agents for vehicle safety along Airport Road.

3.3.2 Topography, Hydrology and Geology

Based on the review of online databases noted in section 9 (references) and the Physical Settings report the following relevant information is included below:

- The Site is at an elevation of approximately between 261 and 255 metres above sea level (masl), as illustrated in Figure 4 in Appendix A. Based on Site observations, the Site gradually slopes downwards, towards the south. The Site generally appears to be at grade with the surrounding properties.
- Surficial soil conditions in the east portion of the Phase One Study Area are primarily characterized as Wildfield Till comprised of glacial diamictons and dark grey silty clay loam, clay loam, silty clay or clay till. Surficial soil conditions in the west portion of the Phase One Property are primarily characterized as Halton Till consisting of glacial diamictons and brown loam to silt loam till. A small area in the south portion of the Phase One Property is classified as Modern Alluvium consisting of fluvial silt, sand and gravel.
- Bedrock geology consists of the shale, limestone, dolostone, and siltstone of the Queenston Formation. Based on water well records for the area of the Site, bedrock was encountered between 21.0 metres below ground surface (mbgs) to 25.9 mbgs.
- The water table in the Phase One Study Area is reportedly approximately between 0.61 to 6.10 mbgs based on the well record data reviewed from the ERIS report.
- Three high order tributaries of Salt Creek are present on the Phase One Property, flowing southerly. Shallow groundwater flow within the Phase One Study Area is inferred to flow in a southerly direction towards the tributaries of the Salt Creek.

The Physical Settings Report can be found in Appendix K

3.3.3 Fill Materials

The Site representative indicated that he was not aware of the Phase One Property having been used for the placement of fill.

3.3.4 Water Bodies and Areas of Natural Significance

Based on the interactive map for the Ministry of Natural Resources, no areas of natural and scientific interest (ANSIs) were identified on the Site or within the Study Area.

Two area of unevaluated wetlands were identified within the Phase One Property. One wetland is along the tributary of Salt Creek in the southern portion of the property and the second wetland surrounds a pond in the west portion of the Site. Three areas of unevaluated wetlands were identified in the Phase One Study Area. The wetlands are found 5 m northwest, 30 m southeast, and 140 m north of the Site.

Three tributaries of Salt Creek flowing towards the south are present on the Site. One tributary runs through the south corner of the Phase One Property. The other two tributaries run from the northern boundary of the Phase One Property and converge with the tributary in the southern corner of the Site.

3.3.5 Well Records

Well records were reviewed via ERIS for the Project Area and Phase One Study Area. Fifteen (15) well records were identified within the Site. Six (6) of the wells were domestic water supply wells, eight (8) of the wells were abandoned-other, and one (1) was unknown. The wells were installed between 1949 and 2022. In general, the stratigraphy was generally consistent and was comprised of topsoil followed by clay and underlain by a sand and gravel to gravel layer. Bedrock was encountered in four of the wells and ranged in depth from 21.0 mbgs to 25.9 mbgs. Static water levels were recorded in six of the wells and ranged from 0.61 mbgs to 6.10 mbgs.

3.4 Site Operating Records

At the time of the Site visit, the Site was developed with a residential property that included a hobby farming operation and agricultural lands. No Site operating records were provided for review.

4.0 INTERVIEWS

The following individual was interviewed for the Phase One ESA:

- Representative of the Current Owner: Manuel Fernandes, Project Manager at GD. Associated with the Site since 2011.

An interview was conducted via video call on January 15, 2025. Mr. Fernandes was chosen for an interview as he is considered knowledgeable about the past and current uses of the Phase One Property. Relevant information about potentially contaminating activities and areas of potential environmental concern are as follows:

- The house on the Phase One Property was built in the early 1980s.
- A septic tank and leaching bed are present east of the main house.
- No underground storage tanks (USTs) are present on the Phase One Property.

- Two aboveground storage tanks (ASTs) containing propane are present on the Phase One Property.

The information obtained from Mr. Fernandes is consistent with information obtained from the ERIS report, aerial photographs and Site reconnaissance and therefore, would make him a reliable source of information for the Phase One Property.

5.0 SITE RECONNAISSANCE

5.1 General Requirements

A Site reconnaissance was carried out on January 14, 2025, from approximately 2:00 pm to 4:30 pm. The weather at the time of the Site reconnaissance was sunny and approximately - 9 degrees Celsius. The Site reconnaissance was completed by Ms. Amelia Jewison, P.Eng., of GEMTEC. This component of the Phase One ESA was completed to identify any PCAs associated with the current activities on the Site and / or surrounding properties.

Photographs of the Site were taken to document visual observations of the general condition of the Site and any identified on or off-site PCAs. The relevant photographs are presented in Appendix J.

5.2 Specific Observations at the Phase One Property

The following observations were made during the Site reconnaissance:

Topic	Observations	Source
Building Areas	Three buildings associated with the Phase One Property were present on the Site. <ul style="list-style-type: none"> • Building 1: Main House • Building 2: Barn • Building 3: Shed 	Site representative, site observation
Number of Floors (include all levels, whether above or below ground)	Building 1 was a two-storey structure with a basement. Building 2 and Building 3 were both single-storey structures with no basement.	Site observation
Number, Age, and Depth of Levels Below Ground Level	Building 1 was built in the early 1980s.	Site representative
Number and Details of all Aboveground Storage Tanks ("ASTs")	Two fixed ASTs containing propane were present. One was just north of Building 1, and one was just north of Building 2.	Site representative, Site observations

Topic	Observations	Source
Number and Details of all Underground Storage Tanks (“USTs”)	No USTs present on Site.	Site representative, ERIS report
<u>Underground Utilities</u> Potable and Non-Potable Water Sources	Two potable water wells were observed at the time of the Site reconnaissance. One was just south of Building 1, and one was just east of Building 2.	Site observations, Site representative,
Utility Lines Present (i.e., Electrical, Natural Gas, other)	One electrical power line was observed running north of Building 1 to overhead power lines. Two pole-mounted transformers were observed on the Phase One Property. One pole-mounted transformers was observed on a hydro pole just north of Building 1 and one pole-mounted transformer was observed on a hydro pole northwest of Building 2. The transformers were observed to be in good condition.	Site observations
Sanitary/Process Wastewater Receptor	The Phase One Property uses a septic system.	Site Representative
Sanitary Sewer Connection	Not identified or reported.	Site representative, Site observations
Septic Systems	A septic tank and leaching bed were located east of Building 1.	Site representative
Storm Water Flow	Not identified or reported.	Site observations, Site representative
Storm Sewer Connection	The Site is not connected to municipal sewers	Site representative
<u>Interior of Structures</u> Entry and Exit Points for Site Buildings	Four entrances are present to Building 1. Two entrances are present on Building 2. One entrance is present to Building 3.	Site observations
Existing and Former Heating System(s) (include fuel type / source)	Building 1 and Building 2 use propane fed forced air and radiant tubes for heating.	Site observations, Site representative

Topic	Observations	Source
Existing and Former Cooling System(s) (include fuel type / source)	None identified or reported.	Site observations
Drains, Pits, and Sumps (include current use, if any, and former use)	None identified	Site observations, Site representative
Unidentified Substances	None identified.	Site observations
Floor Stains or Corrosion Located near a Potential Discharge Location	None identified.	Site observations, Site representative
Chemical Storage	None identified or reported.	Site observations
<u>Miscellaneous Exterior</u> Location of any Current and Former Wells	Two domestic use water wells were present at the Site. Five (4) monitoring wells are present on the Phase One Property.	Site observations, Site representative
Ground Cover (i.e., grass, gravel, soil, or pavement, etc.)	An asphalt-surfaced driveway and parking lot is present starting at Airport Road and leading to Building 1. A gravel road connects Building 1 with Building 2 and Building 3. A grass area is present between Airport Road and Building 1 and just east of Building 1. The remainder of the Site consisted of agricultural fields.	Site observations
Current or Former Railway Lines or Spurs	None observed or reported.	Site observations, Aerial photographs
Presence of Stained Soil, Vegetation, or Pavement	None observed.	Site observations
Presence of Stressed Vegetation	None observed.	Site observations
Areas Where Fill and/or Debris Materials Appear to Have Been Placed	Fill material, in the form of pavement granular material, is inferred within all the paved surfaces present on the Site.	Site observations, Site representative, Aerial photographs

Topic	Observations	Source
Potentially Contaminating Activity	<p>At the time of the Site visit, the following PCAs (based on O.Reg. 153/04, Table 2 – Potentially Contaminating Activities) were observed and/or reported:</p> <ul style="list-style-type: none"> • #40. Pesticides (including Herbicides, Fungicides, and Anti-Fouling Agents) manufacturing, Processing, Bulk Storage, and Large-Scale Applications – The Site is currently and historically been used as agricultural land. There is a potential for pesticides to have been used on the Site. • #55. Transformer Manufacturing, Processing and Use (GEMTEC identifiers 55-1 and 55-2). • Other #B – Application of De-icing Agents on Airport Road. <p>Fill material associated with pavement structures is not considered a PCA.</p>	Site observations, Site representative, Aerial photographs

5.3 Enhanced Investigation Property

The Phase One Property is not considered an enhanced investigation property.

5.4 Surrounding Land Use

During the Site visit, a visual reconnaissance of the outdoor operations in the Phase One Study Area was carried out from the Site and publicly accessible areas. The surrounding properties include agricultural, residential, and community (i.e., roadways) land uses, as illustrated in Figure 1, in Appendix A. Two (2) pole mounted transformers were observed within the Phase One Property, as illustrated in Figure 2, in Appendix A.

Surrounding land use can be summarized as follows:

North (up-gradient): Agricultural land with a few residential properties.

East (up/cross-gradient): Agricultural land.

West (down/cross-gradient): Airport Road (community land use), followed by agricultural land with a few residential properties.

South (down/cross-gradient): Agricultural land with a few residential properties.

Based on a review of the surrounding land use, the following eight PCAs were identified:

- #55. Transformer Manufacturing, Processing, and Use – Two pole-mounted transformers are located on the Phase One Property. No stains or evidence of leaking was apparent at the time of the Site reconnaissance. This results in the identification of 2 PCAs (GEMTEC identifier 55-1 to 55-2).
- #40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Bulk Storage, and Large-Scale Applications - Phase One Property is subject to agricultural use. Large-scale applications of pesticides are inferred. This results in the identification of one PCA (GEMTEC identifier 40-1).
- #40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Bulk Storage, and Large-Scale Applications – Adjacent lands directly north of the Phase One Property are subject to agricultural use. Large-scale applications of pesticides are inferred. This results in the identification of one PCA (GEMTEC identifier 40-2).
- #40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Bulk Storage, and Large-Scale Applications - Adjacent lands directly east of the Phase One property are subject to agricultural use. Large-scale applications of pesticides are inferred. This results in the identification of one PCA (GEMTEC identifier 40-3).
- #40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Bulk Storage, and Large-Scale Applications - Adjacent lands directly south of the Phase One property are subject to agricultural use. Large-scale applications of pesticides are inferred. This results in the identification of one PCA (GEMTEC identifier 40-4).
- #40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Bulk Storage, and Large-Scale Applications - Adjacent lands 30 m west of the Phase One property are subject to agricultural use. Large-scale applications of pesticides are inferred. This results in the identification of one PCA (GEMTEC identifier 40-5).
- #Other B – Application of De-icing Agents on Airport Road (GEMTEC identifier B-1).

6.0 REVIEW AND EVALUATION OF INFORMATION

6.1 Current and Past Uses

The current and past uses of the Phase One Property have been summarized in Table 1, included in Appendix L.

6.2 Potentially Contaminating Activities

As per O. Reg. 153/04, a PCA means a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred on the Phase One Property or in the Phase One Study Area.

As per the regulation, a PCA located on the Phase One Property or in the Phase One Study Area may require the identification of an APEC. As per the regulation, an APEC means the area on, in or under the Phase One Property where one or more contaminants are potentially present, as determined through the identification of past or present uses on, in or under the Phase One Property and the identification of a PCA.

A summary of the identified PCAs and the rationale for the identification of PCAs as an APEC are provided in the table below. PCA locations are shown on Figure 2, provided in Appendix A.

PCA Reference # on Figure 2	Address/ Location	PCA ID	Distance from Site	Description	APEC Rationale
40-1	Entirety of Phase One Property	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	On-Site	The Phase One Property has been subject to agricultural land use since at least 1946. Large-scale applications of pesticides are inferred applied during this time.	Yes PCA is located on the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.
40-2	Adjacent to the North	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Adjacent to the North	Area north of the Phase One Property has been subject to agricultural use since at least 1946. Large-scale applications of pesticides are inferred.	Yes PCA is located adjacent to the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.
40-3	Adjacent to the East	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Adjacent to the East	Area east of the Phase One Property has been subject to agricultural use since at least 1946. Large-scale applications of pesticides are inferred.	Yes PCA is located adjacent to the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.

PCA Reference # on Figure 2	Address/ Location	PCA ID	Distance from Site	Description	APEC Rationale
40-4	Adjacent to the South	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Adjacent to the South	Area south of the Phase One Property has been subject to agricultural use since at least 1946. Large-scale applications of pesticides are inferred.	Yes PCA is located adjacent to the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.
40-5	30 m west of Phase One Property	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	30 m west of Phase One Property	Area west of Airport Road has been subject to agricultural use since at least 1946. Large-scale applications of pesticides are inferred.	No PCA is not anticipated to impact the Phase One Property based on distance.
55-1	20 m north of Building 1	#55. Transformer Manufacturing, Processing and Use	On-Site	A pole-mounted transformer was located in the Phase One Study Area. No stains or evidence of leaking was apparent at the time of the Site reconnaissance.	Yes PCA is located on the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.

PCA Reference # on Figure 2	Address/ Location	PCA ID	Distance from Site	Description	APEC Rationale
55-2	17 m northwest of Building 2	#55. Transformer Manufacturing, Processing and Use	On-Site	A pole-mounted transformer was located in the Phase One Study Area. No stains or evidence of leaking was apparent at the time of the Site reconnaissance.	Yes PCA is located on the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.
A-1	13186 Airport Road	Spill	75 m South of the Phase One Property	In 2008, a truck crashed into the ditch on the east side of Airport Road, across from 13186 Airport Road. This resulted in surface water pollution from an unknown contaminant of an unknown volume and suspended solids/sand.	No Based on the inferred hydraulically down-gradient position of the PCA relative to the Phase One Property.
A-2	1 km North of Healy Road	Spill	65 m North of the Phase One Property	In 2013, a vehicle accident resulted in 35 L of motor oil to spill onto the gravel shoulder. The nature of the impact is noted as soil contamination.	No Based on the distance of the PCA relative to the Phase One Property and the low volume (35 L) of the spilled contaminant.
B-1	Adjacent to the West	Application of De-icing Agents	Adjacent to the West	De-icing agents are likely to be applied to Airport Road	Yes PCA is located adjacent to the Phase One Property and gives rise to an APEC.

6.3 Areas of Potential Environmental Concern

A summary of the APECs identified at the Phase One Property is provided in the table below. The APEC locations are presented in Figure 3, of Appendix A. Contaminants of potential concern (COPCs) are specified using the method groups as identified in the MECP document "*Protocol for in the Assessment of Properties under Part XV.1 of the Environmental Protection Act*", dated March 9, 2004, amended as of July 1, 2011.

APEC	Location of Area of Potential Environmental Concern on Phase One Property	PCA	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 1 – Inferred large-scale applications of pesticides on the Phase One Property.	Entirety of Phase One Property	#40-1. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	On-Site	OCPs, Metals, As, Sb, Se, B-HWS, Cr (VI), CN-, Hg, low or high pH	Groundwater and soil
APEC 2 – Pole-mounted transformer on the Phase One Property.	Are around transformer located 20 m north of Building 1	#55-1. Transformer Manufacturing, Processing and Use	On-Site	PCBs, BTEX, PHCs	Soil
APEC 3 – Pole-mounted transformer on the Phase One Property.	Area around transformer located 17 m northwest of Building 2	#55-2. Transformer Manufacturing, Processing and Use	On-Site	PCBs, BTEX, PHCs	Soil
APEC 4 – Inferred large-scale applications of pesticides north of the Phase One Property.	Northern portion of the Phase One Property	#40-1. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Off-Site	OCPs, Metals, As, Sb, Se, B-HWS, Cr (VI), CN-, Hg, low or high pH	Groundwater, soil and sediment

APEC	Location of Area of Potential Environmental Concern on Phase One Property	PCA	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 5 – Inferred large-scale applications of pesticides east of the Phase One Property.	Eastern portion of the Phase One Property	#40-1. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Off-Site	OCPs, Metals, As, Sb, Se, B-HWS, Cr (VI), CN-, Hg, low or high pH	Groundwater and soil
APEC 6 – Inferred large-scale applications of pesticides south of the Phase One Property.	Southern portion of the Phase One Property	#40-1. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Off-Site	OCPs, Metals, As, Sb, Se, B-HWS, Cr (VI), CN-, Hg, low or high pH	Groundwater and soil
APEC 7 – Application of De-icing Agents for vehicle safety on Airport Road	Western portion of the Phase One Property	#Other-B. Application of De-icing Agents	Off-Site	EC, SAR, Na, Cl-	Groundwater and Soil

Notes: Metals: Metal parameters excluding hydride forming metals (antimony, arsenic, selenium)
Electrical Conductivity: EC
Sodium: Na
Antimony: Sb
Selenium: Se
Cyanide: CN-
Hexavalent Chromium: Cr (VI)
Petroleum Hydrocarbons: PHCs
Benzene, Toluene, Ethylbenzene and Toluene: BTEX
Sodium Adsorption Ratio: SAR
Chloride: Cl-
Arsenic: As
Mercury: Hg
Hot Water Soluble Boron: B-HWS
Organochlorine Pesticides: OCP
Polychlorinated Biphenyls: PCBs

6.4 Phase One Conceptual Site Model

6.4.1 Provide one or more figures of the phase one study area that,

- i. Show any existing buildings or structures;
- ii. Identify and locate water bodies located in whole or in part on the phase one study area;
- iii. Identify and locate any areas of natural significance located in whole or in part on the phase one study area;
- iv. Locate any drinking water wells at the phase one property;
- v. Show roads, includes names, within the phase one study area;
- vi. Show uses of properties adjacent to the phase one property;
- vii. Identify and locate areas where potentially contaminating activity has occurred, and show tanks in such areas; and,
- viii. Identify and locate any areas of potential environmental concern.

Figures 1 and 2 enclosed in Appendix A visually depicts the following information:

- i. Existing buildings and structures within the Phase One Study Area;
- ii. An unnamed tributary of Salt Creek within the southwest portion of the Phase One Property;
- iii. Inferred horizontal groundwater flow direction within the Phase One Study Area;
- iv. An absence of any area of natural significance within the Phase One Study Area;
- v. Presence of any drinking water wells at the Phase One Property;
- vi. Roads with names within the Phase One Study Area;
- vii. Property uses surrounding the Phase One Property;
- viii. Identification of potentially contaminating activities (PCAs) at the Phase One Property and within the Phase One Study Area. Red coloration is indicative of a PCA that results in an area of potential environmental concern (APEC). Black coloration is indicative of a PCA that does not result in or contribute to an APEC; and,
- ix. Absence of tanks containing COPCs.

Figure 3 enclosed in Appendix B visually depicts the identification of and locations of areas of potential environmental concern (APECs) at the Phase One Property.

6.4.2 Provide a description and assessment of any areas where potentially contaminating activity on or potentially affecting the phase one property has occurred.

Table 1 (below) provides a summary and assessment of the PCAs identified within the Phase One Study Area, including the Phase One Property.

Table 1: Summary of PCAs Identified within the Study Area

PCA Reference # on Figure 2	Address/ Location	PCA ID	Distance from Site	Description	APEC Rationale
40-1	Entirety of Phase One Property	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	On-Site	The Phase One Property has been subject to agricultural land use since at least 1946. Large-scale applications of pesticides are inferred applied during this time.	Yes PCA is located on the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.
40-2	Adjacent to the North	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Adjacent to the North	Area north of the Phase One Property has been subject to agricultural use since at least 1946. Large-scale applications of pesticides are inferred.	Yes PCA is located on the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.
40-3	Adjacent to the East	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Adjacent to the East	Area east of the Phase One Property has been subject to agricultural use since at least 1946. Large-scale applications of pesticides are inferred.	Yes PCA is located on the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.

PCA Reference # on Figure 2	Address/ Location	PCA ID	Distance from Site	Description	APEC Rationale
40-4	Adjacent to the South	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Adjacent to the South	Area south of the Phase One Property has been subject to agricultural use since at least 1946. Large-scale applications of pesticides are inferred.	Yes PCA is located on the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.
40-5	30 m west of Phase One Property	#40. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	30 m west of Phase One Property	Area west of Airport Road has been subject to agricultural use since at least 1946. Large-scale applications of pesticides are inferred.	No PCA is not anticipated to impact the Phase One Property based on distance.
55-1	20 m north of Building 1	#55. Transformer Manufacturing, Processing and Use	On-Site	A pole-mounted transformer was located in the Phase One Study Area. No stains or evidence of leaking was apparent at the time of the Site reconnaissance.	Yes PCA is located on the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.

PCA Reference # on Figure 2	Address/ Location	PCA ID	Distance from Site	Description	APEC Rationale
55-2	17 m northwest of Building 2	#55. Transformer Manufacturing, Processing and Use	On-Site	A pole-mounted transformer was located in the Phase One Study Area. No stains or evidence of leaking was apparent at the time of the Site reconnaissance.	Yes PCA is located on the Phase One Property and must be identified as an APEC, as per O. Reg. 153/04.
A-1	13186 Airport Road	Spill	75 South of the Phase One Property	In 2008, a truck crashed into the ditch on the east side of Airport Road, across from 13186 Airport Road. This resulted in surface water pollution from an unknown contaminant of an unknown volume and suspended solids/sand.	No Based on the inferred hydraulically down-gradient position of the PCA relative to the Phase One Property.
A-2	1 km North of Healy Road	Spill	65 m North of the Phase One Property	In 2013, a vehicle accident resulted in 35L of motor oil to spill onto the gravel shoulder. The nature of the impact is noted as soil contamination.	No Based on the distance of the PCA relative to the Phase One Property and the low volume (35 L) of the spilled contaminant.
B-1	Adjacent to the West	Application of De-icing Agents	Adjacent to the West	De-icing agents are likely to be applied to Airport Road	Yes PCA is located proximal to the Phase One Property and gives rise to an APEC.

6.4.2.1 Any contaminants of potential concern.

Table 2 (below) provides a summary of the identified COPCs for each APEC along with the media potentially impacted.

Table 2: Summary of APECs Associated with the Phase One Property

APEC	Location of Area of Potential Environmental Concern on Phase One Property	PCA	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 1 – Inferred large-scale applications of pesticides on the Phase One Property.	Entirety of Phase One Property	#40-1. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	On-Site	OCPs, Metals, As, Sb, Se, B-HWS, Cr (VI), CN-, Hg, low or high pH	Groundwater and soil
APEC 2 – Pole-mounted transformer on the Phase One Property.	Are around transformer located 20 m north of Building 1	#55-1. Transformer Manufacturing, Processing and Use	On-Site	PCBs, BTEX, PHCs	Soil
APEC 3 – Pole-mounted transformer on the Phase One Property.	Area around transformer located 17 m northwest of Building 2	#55-2. Transformer Manufacturing, Processing and Use	On-Site	PCBs, BTEX, PHCs	Soil
APEC 4 – Inferred large-scale applications of pesticides north of the Phase One Property.	Northern portion of the Phase One Property	#40-1. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Off-Site	OCPs, Metals, As, Sb, Se, B-HWS, Cr (VI), CN-, Hg, low or high pH	Groundwater, soil and sediment

APEC	Location of Area of Potential Environmental Concern on Phase One Property	PCA	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 5 – Inferred large-scale applications of pesticides east of the Phase One Property.	Eastern portion of the Phase One Property	#40-1. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Off-Site	OCPs, Metals, As, Sb, Se, B-HWS, Cr (VI), CN-, Hg, low or high pH	Groundwater and soil
APEC 6 – Inferred large-scale applications of pesticides south of the Phase One Property.	Southern portion of the Phase One Property	#40-1. Pesticides (Including Herbicides, Fungicides, and Anti-fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications	Off-Site	OCPs, Metals, As, Sb, Se, B-HWS, Cr (VI), CN-, Hg, low or high pH	Groundwater and soil
APEC 7 – Application of de-icing agents for vehicle safety on Airport Road	Western portion of the Phase One Property	#Other B. Application of De-icing Agents	Off-Site	EC, SAR, Na, Cl-	Groundwater and Soil

Notes: Metals: Metal parameters excluding hydride forming metals (antimony, arsenic, selenium)
Electrical Conductivity: EC
Sodium: Na
Antimony: Sb
Selenium: Se
Cyanide: CN-
Hexavalent Chromium: Cr (VI)
Petroleum Hydrocarbons: PHCs
Benzene, Toluene, Ethylbenzene and Xylene: BTEX
Sodium Adsorption Ratio: SAR
Chloride: Cl-
Arsenic: As
Mercury: Hg
Hot Water Soluble Boron: B-HWS
Organochlorine Pesticides: OCP
Polychlorinated Biphenyls: PCBs

6.4.2.2 The potential for any underground utilities, if any present, to affect contaminant distribution and transport.

The Phase One Property is serviced by private domestic wells, wastewater system and heating system. The property is not connected to municipal utilities and as such, the risk of underground utilities and/or structures to affect contaminant distribution and transport at the Phase One Property is low.

6.4.2.3 Available regional or site specific geological and hydrogeological information

The Phase One Property gradually slopes downwards, towards the south and is between 261 and 255 masl. Three tributaries of Salt Creek flowing towards the south intersects the Site. One tributary runs through the south corner of the Phase One Property. The other two tributaries run from the northern boundary of the Phase One Property to the south and converge with the tributary in the southern corner of the Site. Based on local topography, the inferred shallow groundwater flow direction within the Phase One Study Area is southerly towards the tributaries of Salt Creek.

The surficial geology at and surrounding the Phase One Property is primarily characterized as Wildfield Till comprised of glacial diamictons and dark grey silty clay loam, clay loam, silty clay or clay till. Surficial soil conditions in the west portion of the Phase One Property are primarily characterized as Halton Till consisting of glacial diamictons and brown loam to silt loam till. A small portion in the south portion of the Phase One Property is classified as Modern Alluvium consisting of fluvial silt, sand and gravel. Bedrock geology generally consists of shale, limestone, dolostone, and siltstone of the Queenston Formation. Based on water well records for the area of the Site, bedrock was encountered between 21.0 metres below ground surface (mbgs) to 25.9 mbgs.

6.4.2.4 How any uncertainty or absence of information obtained in each of the components of the phase one environmental site assessment could affect the validity of the model.

Information from the records review was relied upon. While the information was assessed for consistency, verification of the accuracy or the completeness of third-party information was not completed. Any uncertainty or absence of information could potentially affect the validity of the model. With this stated, all reasonable inquiries to obtain accessible information as required by Schedule D of O. Reg. 153/04 was made. The evaluation provided by the Qualified Person reflects best judgement considering the information available at the time of report preparation. Therefore, model validity is considered strong.

6.4.3 If the exemption set out in paragraph 1, 1.1 or 2 of section 49.1 of the regulation is being relied upon, document the rationale for relying upon the exemption, which may be based on information gathered during one or more of the records review, interviews and site reconnaissance

The exemption set out in paragraph 1, 1.1 or 2 of section 49.1 of the regulation is not being relied upon.

6.4.4 If there is an intention to rely upon the exemption set out in paragraph 3 of section 49.1 of the regulation, set out the intention to rely upon the exemption and provide a brief explanation as to why the exemption may apply, which may be based on information gathered during one or more of the records review, interviews and site reconnaissance

The exemption set out in paragraph 3 of section 49.1 of the regulation is not being relied upon.

6.4.5 Uncertainty and Absence of Information

There were no other material deviations to the Phase One ESA requirements set out in O. Reg. 153/04 that would cause uncertainty or absence of information that would affect the validity of the Phase One ESA CSM or the findings of this Phase One ESA.

7.0 CONCLUSIONS

7.1 Whether Phase Two Environmental Site Assessment Required Before Record of Site Condition Submitted

Based on the findings of the Phase One ESA which considered an evaluation of information obtained through the records review, site reconnaissance and information components and an updated Conceptual Site Model (CSM), a Phase Two ESA is required before a Record of Site Condition (RSC) can be submitted. The Phase Two ESA should investigate the identified APECs for associated COPCs, unless whereas the Qualified Person has determined that an exemption is applicable.

7.2 Record of Site Condition Based on Phase One Environmental Site Assessment Alone

Based on the findings of the Phase One ESA, an RSC for the Phase One Property cannot be filed based on a Phase One ESA alone. While the Phase One ESA meets the requirements of Schedule D of O. Reg. 153/04, there are identified APECs that require investigation through the conduct of a Phase Two ESA.

7.3 Signatures

The retained Qualified Person, Christopher (Chris) Johnston, M.A., P.Geo. (Limited), QP_{ESA} conducted or supervised the Phase One ESA documented in this report, including preparation of

the Phase One CSM. Therefore, the undersigned Qualified Person confirms carrying out the Phase One ESA and the findings and conclusions of the report.

In evaluating the Phase One Property, GEMTEC has relied in good faith on information provided by others. We have assumed that the information provided is factual and accurate. We accept no responsibility for any deficiency, misstatement or inaccuracy contained in this report as a result of omissions, misinterpretations or fraudulent acts of persons interviewed or contacted, or incomplete or inaccurate historical information from the various agencies.

Any use which a third party makes of this document, or any reliance on or decisions to be made based on it, is the sole responsibility of such third party. If a third party requires reliance on this letter, prior written authorization from GEMTEC and GD is required. GEMTEC disclaims any responsibility of consequential financial effects on transactions or property values, or requirements for follow-up actions and costs. The results of an assessment of this nature should in no way be construed as a warranty that the Site is free from any and all contamination from past or current practices.

8.0 REFERENCES

Area of Natural & Scientific Interest (“ANSI”), Ontario Ministry of Natural Resources – Accessed December 23, 2024.

Canadian Wildlife Service, 2002. Pesticides in Ontario: A Critical Assessment of Potential Toxicity of Agricultural Products to Wildlife, with Consideration for Endocrine Disruption. Volume 2: Triazine herbicides, Glyphosate, and Metolachlor.

Aerial Photographs for the years 1946, 1951, 1964, 1976, 1980, 1988, 2022 - obtained by ERIS on December 18, 2024.

Town of Caledon Interactive Map, Airphoto history data layer for the years 2001, 2009, 2019 – Accessed December 23, 2024.

City Directories, obtained by ERIS – December 19, 2024

Verisk Analytics Inc. Enviroscan, December 19, 2024. 13291 Airport Road, Caledon ON. Order No. 24121200967

ERIS Database Report, December 16, 2024. 13291 Airport Road, Caledon, ON. Order No. 24121200967

TSSA response on December 23, 2024.

MECP FOI A-2024-08304 Decision letter on December 27, 2024

Chain of Titles - obtained by ERIS on December 23, 2024.

Ontario Base Mapping (OBM), 2010. Ontario Ministry of Natural Resources.

Ontario Geological Survey 2010. Surficial geology of Southern Ontario; Ontario Geological Survey, Miscellaneous Release--Data 128-Revision 1.

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

Ontario Ministry of the Environment. Ontario Regulation 153/04, Made under the Environmental Protection Act, Part XV.1 – Records of Site Condition. January 1, 2014.

Wetland. January 2024, Ontario Ministry of Natural Resources and Forestry: GeoHub. Accessed December 23, 2024.

9.0 LIMITATIONS OF LIABILITY

This Phase One ESA was carried out in general accordance with O. Reg. 153/04. The results of this Phase One ESA should in no way be construed as a warranty that the Project Area is free from any and all contaminants other than those noted in this report, nor that all compliance issues have been addressed.

This report was prepared for the exclusive use of Giampaolo Developments. and is based on data and information collected during the Phase One ESA of the property conducted by GEMTEC Consulting Engineers and Scientists Limited at the time of the investigation. This report may not be relied upon by any other person or entity without the express written consent of GEMTEC Consulting Engineers and Scientists Limited, and Giampaolo Developments. In evaluating this site, GEMTEC Consulting Engineers and Scientists Limited has relied in good faith on information provided by others. We accept no responsibility for any deficiencies or inaccuracies in this report as a result of omissions, misinterpretations, or fraudulent acts of others.

The assessment of environmental conditions and possible site hazards presented has been made using the available historical and technical data collected and provided by others. The conclusions provided herein represent the best judgment of GEMTEC Consulting Engineers and Scientists Limited based on current environmental standards. Due to the nature of the investigation and the limited data available, we cannot warrant against undiscovered environmental liabilities.

The scope of the Phase One ESA is sufficient to identify existing and/or potential environmental liabilities that are obvious from visual examination of surface features and from available sources of information. This level of work is a method of risk reduction, not risk elimination. No building materials, water, liquid, gas, products or chemical sampling and/or testing on or in the vicinity of the Project Area was carried out as part of this assessment. The Phase One ESA does not include a program of intrusive observation/testing. These activities would be carried out as part of a

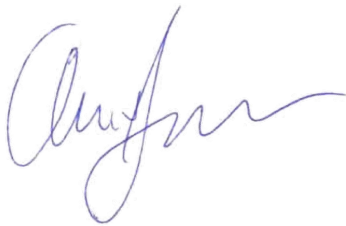
subsurface investigation. This environmental assessment included only a cursory overview of the neighbouring land uses from public right of ways and from the Project Area and does not constitute a complete assessment of the adjacent sites.

10.0 CLOSURE

We trust this report provides sufficient information for your present purposed. If you have any questions concerning this report, please do not hesitate to contact our office.

Regards,

GEMTEC Consulting Engineers and Scientists Limited



Amelia Jewison, M.Env.Sc., P.Eng
Environmental Scientist

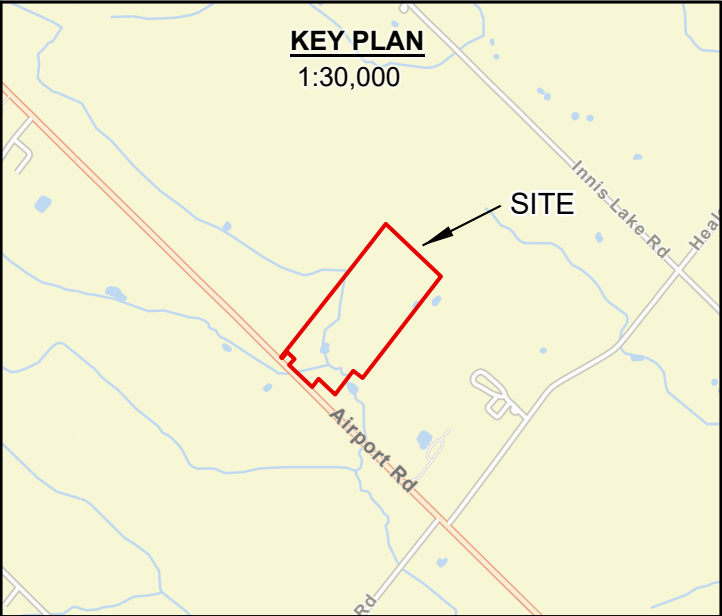


Chris Johnston, M.A., P.Geo.(Limited), QP_{ESA}
Senior Environmental Geoscientist



APPENDIX A

Figures



Legend

- PHASE ONE PROPERTY
- PHASE ONE STUDY AREA (250 m RADIUS AROUND PROJECT AREA)
- WATERBODY
- UNEVALUATED WETLAND

NOTES:

1. All locations approximate
2. Coordinate system: NAD 1983 UTM Zone 17N
3. Geographic dataset source: Ontario GeoHub.
4. Contains information licensed under the Open Government Licence – Ontario.
5. Service Layer Credits: World Street Map: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community
World Imagery: Peel Region, Maxar

Scale:
1:5,000

0 50 100 200 300 400 Meters

Drawing PHASE ONE PROPERTY AND PHASE ONE STUDY AREA

Client: GIAMPAOLO DEVELOPMENTS LTD.

Project PHASE ONE ENVIRONMENTAL SITE ASSESSMENT, 13291 AIRPORT ROAD, CALEDON, ONTARIO

Drwn By:	S.J.	Chkd By:	C.J.
Project No.	103140.008	Revision No.	0
Date	APRIL 2025	FIGURE A1	



GEMTEC
CONSULTING ENGINEERS
AND SCIENTISTS

6695 Millcreek DR #7,
Mississauga, ON L5N 5M4
T: (416) 347-7427
www.gemtec.ca



Legend

40-3

PCA LOCATION CONTRIBUTING TO AN APEC

A-1

PCA LOCATION NOT CONTRIBUTING TO AN APEC

PHASE ONE PROPERTY

PHASE ONE STUDY AREA
(250 m RADIUS AROUND PROJECT AREA)

WATERCOURSE

Label	Description
40-1 to 40-4	PCA #40: Pesticides (including Herbicides, Fungicides, and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage, and Large-Scale Applications
55-1 to 55-2	PCA #55: Transformer Manufacturing, Processing, and Use
A-1 and A-2	PCA Other #A: Spill
B-1	PCA Other #B: Application of De-icing Agents

NOTES:

1. All locations approximate
2. Coordinate system: NAD 1983 UTM Zone 17N
3. Geographic dataset source: Ontario GeoHub.
4. Contains information licensed under the Open Government Licence – Ontario.
5. Service Layer Credits: World Imagery: Peel Region, Maxar

Scale:

1:5,000

Meters

0

50

100

200

300

400

Drawing

POTENTIALLY CONTAMINATING ACTIVITIES

Client:

GIAMPAOLO DEVELOPMENTS LTD.

Project

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT,
13291 AIRPORT ROAD,
CALEDON, ONTARIO

Drwn By:

S.J.

Chkd By:

C.J.

Project No.

103140.008

Revision No.

0

Date

APRIL 2025

FIGURE A2

GEMTEC

CONSULTING ENGINEERS
AND SCIENTISTS

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Mississauga, ON L5N 5M4
T: (416) 347-7427
www.gemtec.ca



Legend

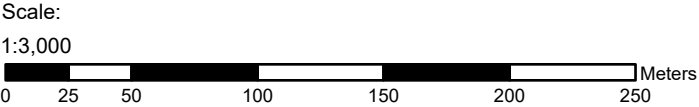
- PHASE ONE PROPERTY
- WATERCOURSE

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

- APEC 1
- APEC 2
- APEC 3
- APEC 4
- APEC 5
- APEC 6
- APEC 7

Label	Description
APEC 1	Inferred large-scale applications of pesticides on the Phase One Property.
APEC 2	Pole-mounted transformer on the Phase One Property.
APEC 3	Pole-mounted transformer on the Phase One Property.
APEC 4	Inferred large-scale applications of pesticides north of the Phase One Property.
APEC 5	Inferred large-scale applications of pesticides east of the Phase One Property.
APEC 6	Inferred large-scale applications of pesticides south of the Phase One Property.
APEC 7	Application of de-icing agents along Airport Road.

- NOTES:
- All locations approximate
 - Coordinate system: NAD 1983 UTM Zone 17N
 - Geographic dataset source: Ontario GeoHub.
 - Contains information licensed under the Open Government Licence – Ontario.
 - Service Layer Credits: World Imagery: Peel Region, Maxar, Microsoft



Drawing
AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

Client:
GIAMPAOLO DEVELOPMENTS LTD.

Project
PHASE ONE ENVIRONMENTAL SITE ASSESSMENT,
13291 AIRPORT ROAD,
CALEDON, ONTARIO

Drwn By: S.J. Chkd By: C.J.

Project No. 103140.008 Revision No. 0

Date APRIL 2025 **FIGURE A3**



6695 Millcreek DR #7,
Mississauga, ON L5N 5M4
T: (416) 347-7427
www.gemtec.ca



Legend

- 255 GROUND SURFACE ELEVATION, (m amsl)
- PHASE ONE PROPERTY
- PHASE ONE STUDY AREA (250 m RADIUS AROUND PROJECT AREA)
- WATERCOURSE
- ELEVATION CONTOUR (m amsl)

NOTES:

- All locations approximate
- Coordinate system: NAD 1983 UTM Zone 17N
- Geographic dataset source: Ontario GeoHub.
- Contains information licensed under the Open Government Licence – Ontario.
- m amsl = metres above mean sea level.
- Service Layer Credits: World Imagery: Peel Region, Maxar

Scale:
1:5,000

050100200300400

Meters

Drawing

TOPOGRAPHIC MAP

Client:

GIAMPAOLO DEVELOPMENTS LTD.

Project

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT,
13291 AIRPORT ROAD,
CALEDON, ONTARIO

Drwn By:

S.J.

Chkd By:

C.J.

Project No.

103140.008

Revision No.

0

Date

APRIL 2025

FIGURE A4

GEMTEC
CONSULTING ENGINEERS
AND SCIENTISTS

6695 Millcreek DR #7,
Mississauga, ON L5N 5M4
T: (416) 347-7427
www.gemtec.ca

PLAN OF SURVEY OF
PART OF WEST HALF OF THE SOUTH HALF OF LOT 7
CONCESSION I, Formerly the Township of Albion,
Now in the
TOWN OF CALEDON
REGIONAL MUNICIPALITY OF PEEL
SCALE 1" = 100'
ANDY ORR O.L.S. 1974

West half of the
North half of Lot 7

Inst. N° 99663 v.s.

West half of the
South half of Lot 7
Concession I

Inst. N° 200779 v.s.

PART I
AREA = 47.98 ACRES

West half of the
North half of Lot 6

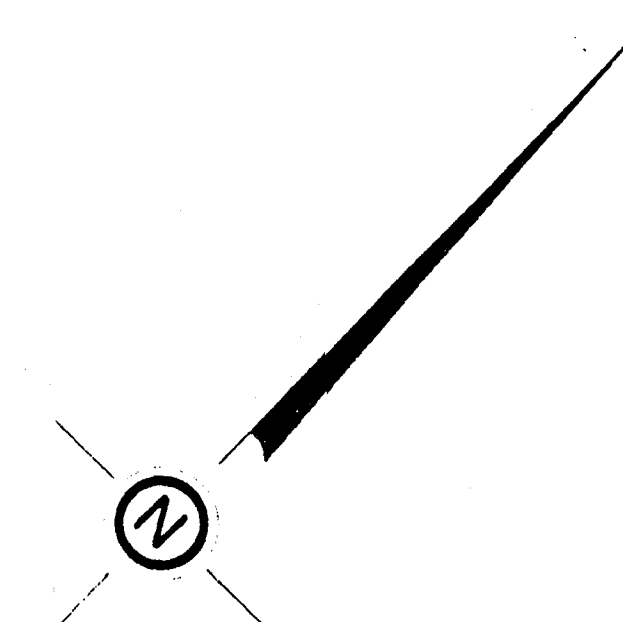
Inst. N° 92285 v.s.

I REQUIRE THIS PLAN TO
BE DEPOSITED UNDER PART
II OF THE REGISTRY ACT.
DATE APRIL 23 1974.

Andy Orr
ANDY ORR O.L.S.

RECEIVED AND DEPOSITED AS
PLAN 43R-1993
DATE 29 April 1974
1:51 P.M.

Vera Porter
LAND REGISTRAR
FOR THE REGISTRY DIVISION
OF PEEL N° 43



Inst. N° 58821 v.s.

NOTES

- PLS.I.B. DENOTES 1" X 1" X 4" STANDARD IRON BAR PLANTED.
 - FDS.I.B. DENOTES 1" X 1" X 4" STANDARD IRON BAR FOUND.
 - PL.I.B. DENOTES 3/8" X 3/8" X 24" IRON BAR PLANTED.
 - FDS.I.B. DENOTES 3/8" X 3/8" X 24" IRON BAR FOUND.
- BEARINGS SHOWN HEREON ARE REFERRED TO THE NORTH-EAST LIMIT
OF AIRPORT ROAD ASSUMED TO HAVE AN ASTRONOMIC BEARING OF
N 44° 36' 30" E ACCORDING TO INST. N° 18869 ALBION.
ALL HANGING LINES HAVE BEEN VERIFIED.

CAUTION

THIS PLAN IS NOT A PLAN OF SUBDIVISION WITHIN THE
MEANING OF SECTION 29, 32 OR 33 OF THE PLANNING ACT.

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT:

1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE
SURVEY'S ACT AND THE REGISTRY ACT AND REGULATIONS MADE THEREUNDER.
2. THIS SURVEY WAS COMPLETED ON THE 16TH DAY OF APRIL 1974.

DATED APRIL 23 1974.

Andy Orr
ANDY ORR
ONTARIO LAND SURVEYOR

BROWNE, CAVELL & JACKSON LTD.



APPENDIX B

Qualifications of Assessors



AMELIA JEWISON

M.Env.Sc., P.Eng.

Environmental Engineer

EDUCATION

B.Sc., Geological Engineering,
Queen's University, 2013

M.Env.Sc., Environmental Science,
University of Toronto, 2022

LICENCES & REGISTRATIONS

Professional Engineer, (PEO)

AFFILIATIONS

Member of Professional Engineers of
Ontario, 2020 – Present

Amelia is an Environmental Engineer with 10 years of experience in engineering consulting, two of which have been in the environmental field. Her responsibilities include excess soil management including the preparation of Assessment of Past Uses Reports, Sampling and Analysis Plans, Soil Characterization Reports and Excess Soil Destination Assessment Reports. Amelia is also involved in O. Reg. 153/04 Phase One and Phase Two Environmental Site Assessments, environmental site characterization and remedial programs. Amelia's project experience includes environmental services in support of land development, transportation and infrastructure improvement projects, and geotechnical subsurface investigations.

PROJECT EXPERIENCE

Excess Soil Management, Highway 50 Drainage Improvements, Bolton, Ontario – An excess soil management strategy was developed in compliance with O. Reg. 406/19 for the excess soil expected to be generated by the installation of corrugated steel culverts, new storm sewers, bioswales and infiltration chambers, as well as pavement reconstruction, sidewalk replacement and a new multi-use path along Highway 50 in Bolton, Ontario. This included the preparation of an Excess Soil Strategy Document outlining Peel Region's responsibilities and required steps in the management of excess soil in order to comply with O.Reg. 406/19. An Assessment of Past Uses and a Sampling and Analysis plan was also prepared.

Excess Soil Management, Barbara Street, Brooks Circle and Killins Street Infrastructure Improvement, West Lincoln, Ontario – An excess soil management strategy was developed in compliance with O. Reg. 406/19 for the excess soil expected to be generated by watermain replacement and road reconstruction along Barabara Street, Brooks Circle and Killins Street in the Town of West Lincoln, Ontario. This included the preparation of an Assessment of Past Uses Report, a Sampling and Analysis Plan, the coordination of the subsurface investigation, analysis of the analytical results and the preparation of the Soil Characterization Report.

PROJECT EXPERIENCE *(continued)*

Excess Soil Management, Williams Parkway Operations Center, Brampton, Ontario – An excess soil management plan was developed in compliance with O. Reg. 406/19 for the excess soil expected to be generated by the proposed expansion of Peel Region’s Williams Parkway Operations Center in Brampton, Ontario. The proposed improvements include construction of three new parking lots, replacement and installation of storm sewers, construction of new precast concrete bunks, an enclosed storage area and new retaining walls. The excess soil management plan included the preparation of an Assessment of Past Uses Report (including interviews with site personnel and a site reconnaissance) identifying Potentially Contaminating Activity contributing to Areas of Potential Environmental Concern, the preparation of a Sampling and Analysis Plan and coordination of the subsurface sampling program and laboratory analysis. Following completion of the subsurface investigation, soil analytical results were evaluated, and a Soil Characterization Report was prepared.

Excess Soil Management, Grimsby Go Station, Grimsby, Ontario – An excess soil management plan was developed in compliance with O. Reg. 406/19 for the excess soil expected to be generated during the construction of the new proposed Grimsby Go Station in Grimsby, Ontario. The new Go station will include a station building, rail platforms, bus facility, parking lots, and a pedestrian tunnel or bridge. The excess soil management plan included the preparation of an Assessment of Past Uses Report (including a site reconnaissance) identifying Potentially Contaminating Activity contributing to Areas of Potential Environmental Concern, the preparation of a Sampling and Analysis Plan and coordination of the subsurface sampling program and laboratory analysis. Following completion of the subsurface investigation, soil analytical results were evaluated, and a Soil Characterization Report was prepared.

Excess Soil Management, Old School Road Widening, Caledon, Ontario – An excess soil management plan was developed in compliance with O. Reg. 406/19 for the excess soil expected to be generated by the reconstruction of Old School Road in the Town of Caledon, Ontario. The excess soil management plan included the preparation of an Assessment of Past Uses Report (including a site reconnaissance) identifying Potentially Contaminating Activity contributing to Areas of Potential Environmental Concern, the preparation of a Sampling and Analysis Plan and coordination and implementation of the subsurface sampling program and laboratory analysis. Following completion of the subsurface investigation, soil analytical results were evaluated, and a Soil Characterization Report was prepared.

Subsurface Investigation, Proposed Resort Complex, Perry Sound, Ontario – An O. Reg. 153/04 Phase One and Two environmental site assessment was undertaken to support a proposed resort complex, which included condo buildings, a restaurant and stores. Formulated and coordinated the subsurface investigation to fully delineate and characterize the contamination on site. Collected and summarized the soil and groundwater analytical data and reported it to the client.

Trichloroethylene Remediation, Amber Street, Markham, Ontario – A remediation program involving soil excavation and groundwater injection was undertaken to remediate TCE contaminated soil and groundwater. Supervised the soil excavation, installation of the injection wells and the injection program. Collected confirmation soil samples from the excavation and submitted them to the lab following proper QA/QC measures (i.e. custody Seals used during transportation, and the soil samples will be preserved on ice in coolers until they are brought to the laboratory in order to maintain storage temperature requirements).



CHRIS JOHNSTON

M.A., P.Geo. (Limited), QP_{ESA}

Senior Environmental Professional – Contaminated Sites

EDUCATION

M.A., Geography,
University of Windsor, 2000

B.A., Honours Geography
University of Windsor, 1998

LICENCES & REGISTRATIONS

Professional Geoscientist (Limited),
Association of Professional Geoscientists
of Ontario

Chris has 25 years of experience in environmental site assessment and remediation and is a Qualified Person (QP_{ESA}) under Ontario Regulations 153/04 and 406/19. He is licenced by the Association of Professional Geoscientists of Ontario (PGO) to practice in environmental site assessment and remediation, including contaminant hydrogeology, and has served as a QP_{ESA} on hundreds of infrastructure-related, oil and gas, and land development projects since 2009. These projects have included Phase One Environmental Site Assessments (ESAs) or Assessments of Past Uses (APUs), Phase Two ESAs, Development and Implementation of Sampling and Analysis Plans (SAPs), remediation, risk assessment (RA), Records of Site Condition (RSCs), Soil Characterization Reports (SCRs), Excess Soil Destination Assessment Reports, and/or other excess soil management responsibilities.

PROJECT EXPERIENCE

Excess Soil Management, 10 – 14 Prince Arthur Avenue, Toronto, Ontario - Served as the QP_{ESA} for excess soil management to support construction excavation / redevelopment works following the filing of an RSC. (2023)

Phase I & II ESAs, Soil Management and Remediation, 20 & 20A Kenhar Drive, Toronto, Ontario - Serving as the QP_{ESA} to confirm the absence or presence of soil and groundwater contamination at the Site, develop a Soil Management Plan for intended Site decommissioning and regrading works, and develop and implement remedial action programs to address identified subsurface contamination. (2022 – Present)

RSC Filing, Lots 2 & 3, 501 Raleigh Avenue, Oshawa, Ontario – Serving as the QP_{ESA} to support the filing of an RSC for vacant industrial land in the City of Oshawa. Excess soil management is part of the project, including the filing of a notice on the Registry. (2022 – Present)

Excess Soil Management, Queensway Gravity Sanitary Sewer, Toronto, Ontario – Served as the QP_{ESA} for the conduct of an Assessment of Past Uses (APU), Sampling and Analysis Plan (SAP) and Soil Characterization Report (SCR). (2022)

Excess Soil Management, Winston Churchill Watermain, Zone 3 and 4 Realignment, Mississauga, Ontario – Served as the QP_{ESA} for the conduct of an APU, SAP, and SCR prior to contract tendering. Responsible for calculating materials volumes. (2022)

Excess Soil Management, East Brampton Pumping Station Expansion, Brampton, Ontario – Served as the QP_{ESA} for the conduct of an APU, SAP, and SCR prior to contract tendering. (2022)

PROJECT EXPERIENCE *(continued)*

Excess Soil Management, East to West Trunk Sewer Diversion, Brampton, Ontario – Served as the QP_{ESA} for the conduct of APUs (3), SAPs (3), and SCRs (3) prior to contract tendering. (2022)

Excess Soil Management, Taffey Crescent, Mississauga, Ontario – Served as the QP_{ESA} for the conduct of an APU, SAP, and SCR prior to contract tendering. (2022)

Technical Advisory Services, New Brampton Transit Facility, Brampton, Ontario – Served in a technical advisory role for soil, groundwater and excess soil matters on behalf of the City of Brampton as part of a Request for Proposal process. (2022)

Excess Soil Management, City of Toronto, Ontario – Served as the QP_{ESA} for the conduct of APUs, SAPs, and SCRs for various roadway rehabilitation projects in the City of Toronto. (2021 – 2022)

Redevelopment to Residential Land Use, 26 Birch Avenue, Toronto, Ontario – Served as the QP_{ESA} for Phase One and Two ESAs (including remedial action), RSC filing and excess soil management. (2019 – 2020)

Redevelopment to Residential Land Use, 462 Wellington Street, Toronto, Ontario – Served as the QP_{ESA} for Phase One and Two ESAs (including remedial action), RA, RSC filing and excess soil management. (2019 – 2020)

Industrial Redevelopment, 460 Michigan Drive, Oakville, Ontario – Served as the QP_{ESA} for Phase One and Two ESAs, development and implementation of a soil management plan, and design of a post-construction groundwater monitoring program. (2019 – 2021)

Site Closure, 1101 Blair Road, Burlington, Ontario – Served as the Senior Project Manager and QP_{ESA} to support a closure of lubricants storage facility. Work scope included infrastructure demolition and soil and groundwater remediation via dig and haul, and pump and treat. Responsibilities included overall project planning, Class D remedial cost estimates, contract administration, fill management, technical reviews, permitting / approvals (including Site Alteration Permit) and stakeholder consultations. (2016 – 2018)

Decommissioning of CPU & Ignition Oil Systems, 1886 St. Clair Parkway, Courtright, Ontario – Served as the Project Manager and QP_{ESA} for the decommissioning of two (2) oil systems at the OPG Lambton Generating Station. Work scope included the development of technical specifications for vapour freeing and decommissioning (inclusive of fill, soil, and water management considerations), contract tendering and Owner's Engineer representation through decommissioning and remedial excavation works. Responsible for leading a multi-disciplinary team of civil, structural, mechanical, electrical, instrumentation and environmental professionals. (2014 – 2016)

Decommissioning of Sewage Lagoon, Town of Essex, Ontario – Served as the Project Manager for the decommissioning of a sewage lagoon. Work scope included Phase One and Two ESAs, development of a decommissioning options study, selection and implementation of a preferred decommissioning alternative, contract management, excess soil / fill management, permitting/approvals, and stakeholder consultations. (2011 – 2012)



APPENDIX C

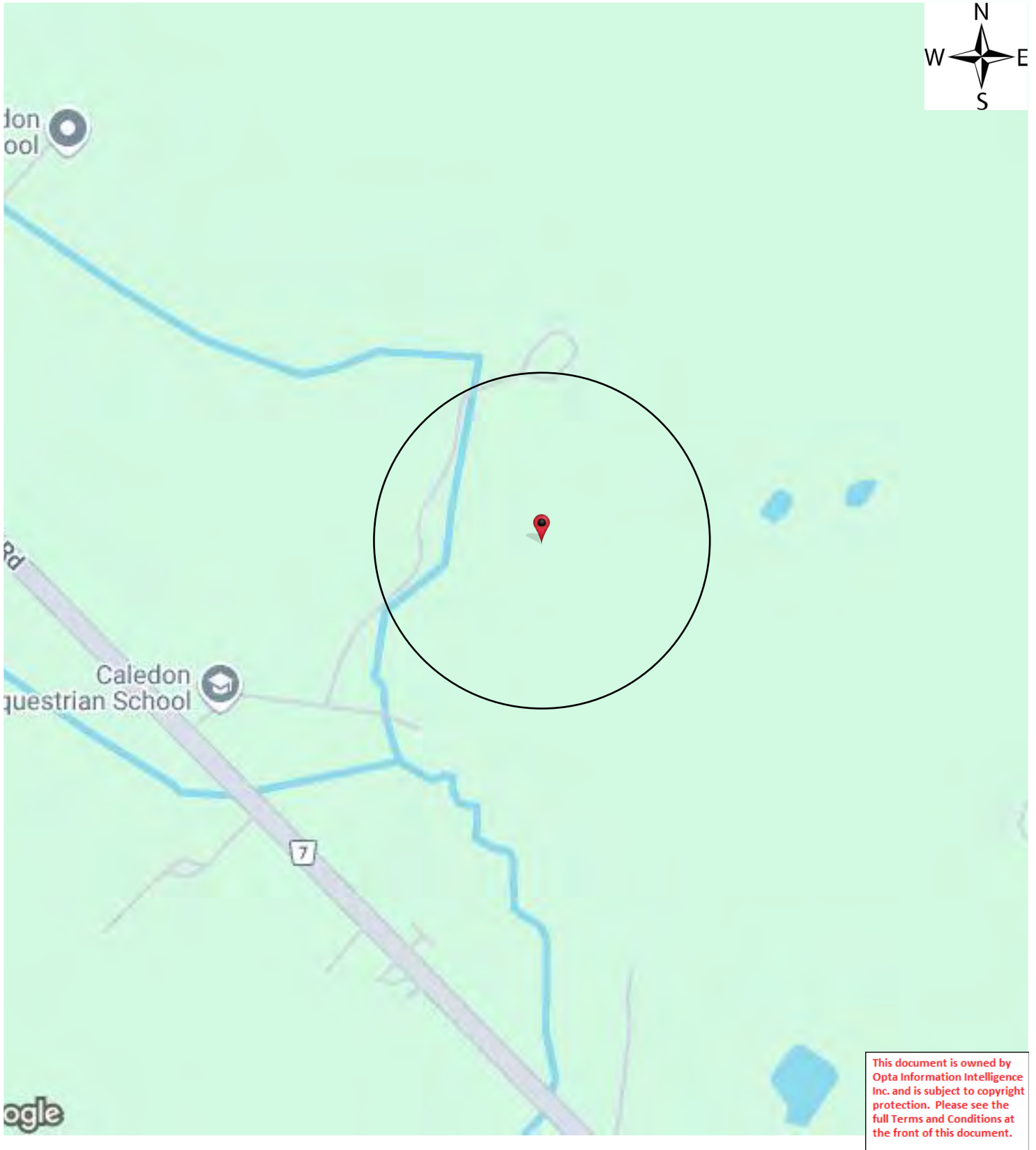
Fire Insurance Records



Enviroscan Report

Site address: 13291 Airport Road Kleinburg Station ON
Project #: 24121200967
P.O. #: 153466
Requested by: Eleanor Goolab
Date Completed: 12/19/2024 3:12:51 PM

Search Area: 13291 Airport Road Kleinburg Station ON



Historical Environmental Services Enviroscan Terms and Conditions

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 Verisk's records relating to the described property (hereinafter referred to as the "Property"). Verisk 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 Verisk'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. Verisk 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

Verisk 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 Verisk Reports or from any tortious acts or omissions of Verisk's agents, employees or representatives.

Entire Agreement

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

Governing Document

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

Law

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

No Records Found

Office

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

1.877.244.9437

optaintel.ca



Verisk.com

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CONFIDENTIAL

Selected Fire Insurance Plans and Inspection Reports

Search Fee	\$50.00
------------	---------

Selected Fire Insurance Plans

None

Selected Inspection Reports

None

Total	\$50.00
-------	---------

Excluded Fire Insurance Plans and Inspection Reports

Excluded Fire Insurance Plans

None

Excluded Inspection Reports

None



APPENDIX D

Title Abstract

CHAIN OF TITLE REPORT

Project #: 24121200967
Address: Kleinburg Station
Legal Description: Part Lot 7 Con 1 Albion
Part 1 Exprop Plan PR4375381

Searched at: Brampton
LRO #: 43

Page 1

PIN #: 14327-0496 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	31 05 1822	Crown	James TOMPSON
4883	Deed	06 07 1824	James Tompson	John BOWLIN
5110	Deed	04 02 1825	John Bowlin	James REID
44770	Deed	08 06 1852	James Reid	Daniel SWITZER
10225	Will	31 05 1862	Daniel Switzer - Estate	Robert SWITZER
11492	Deed	24 07 1863	Robert Switzer	Daniel SWITZER
11494	Deed	24 07 1863	Daniel Switzer	Thomas MONTGOMERY
109	Deed	24 09 1868	Thomas Montgomery	Daniel SWITZER
111	Deed	24 09 1868	Daniel Switzer	William SWITZER

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 24121200967
 Address: Kleinburg Station
 Legal Description: Part Lot 7 Con 1 Albion
Part 1 Exprop Plan PR4375381

Searched at: Brampton
 LRO #: 43

Page 2

PIN #: 14327-0496 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1020	Deed	22 02 1873	William Switzer - Estate	Robert DALE
1957	Deed	27 08 1877	Robert Dale	Catherine DEAN
GR2579	Will	17 12 1920	Catherine Dean - Estate	William J. DEAN
15578	Deed	22 10 1949	William J. Dean - Estate	Herbert A. DEAN
16465	Deed	04 09 1953	Herbert A. Dean - Estate	Alexander F. DEAN
107830VS	Deed	16 05 1969	Alexander F. Dean	Rudolf R. LITZ & Joachim BELOW
200779VS	Deed	17 02 1972	Rudplf R. Litz & Joachim Below	Rudolf R. LITZ & Waldemer LITZ
315661VS	Deed	29 05 1974	Rudolf R. Litz & Waldemer Litz	Ann GAWAT
318835VS	Deed	18 06 1974	Ann Gawat	289423 Ontario Limited

Cont'd on Page 3

CHAIN OF TITLE REPORT

Project #: 24121200967
Address: Kleinburg Station
Legal Description: Part Lot 7 Con 1 Albion
Part 1 Exprop Plan PR4375381

PIN #: 14327-0496 (LT)

Searched at: Brampton
LRO #: 43

Page 3

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
574893	Deed	07 04 1981	289423 Ontario Limited	Michele GIAMPAOLO Rosa GIAMPAOLO
RO1161745	Deed	29 12 1997	Michele Giampaolo Rosa Giampaolo	Giampaolo Investments Limited
PR4375381	Exprop Plan (Present Owner)	09 09 2024	Giampaolo Investments Limited	Regional Municipality of Peel

PROPERTY DESCRIPTION: PT LT 7 CON 1 ALBION PT 1 ON EXPROPRIATION PLAN PR4375381 AS IN PR4375381 ; CALEDON

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

DIVISION FROM 14327-0073

PIN CREATION DATE:

2024/09/11

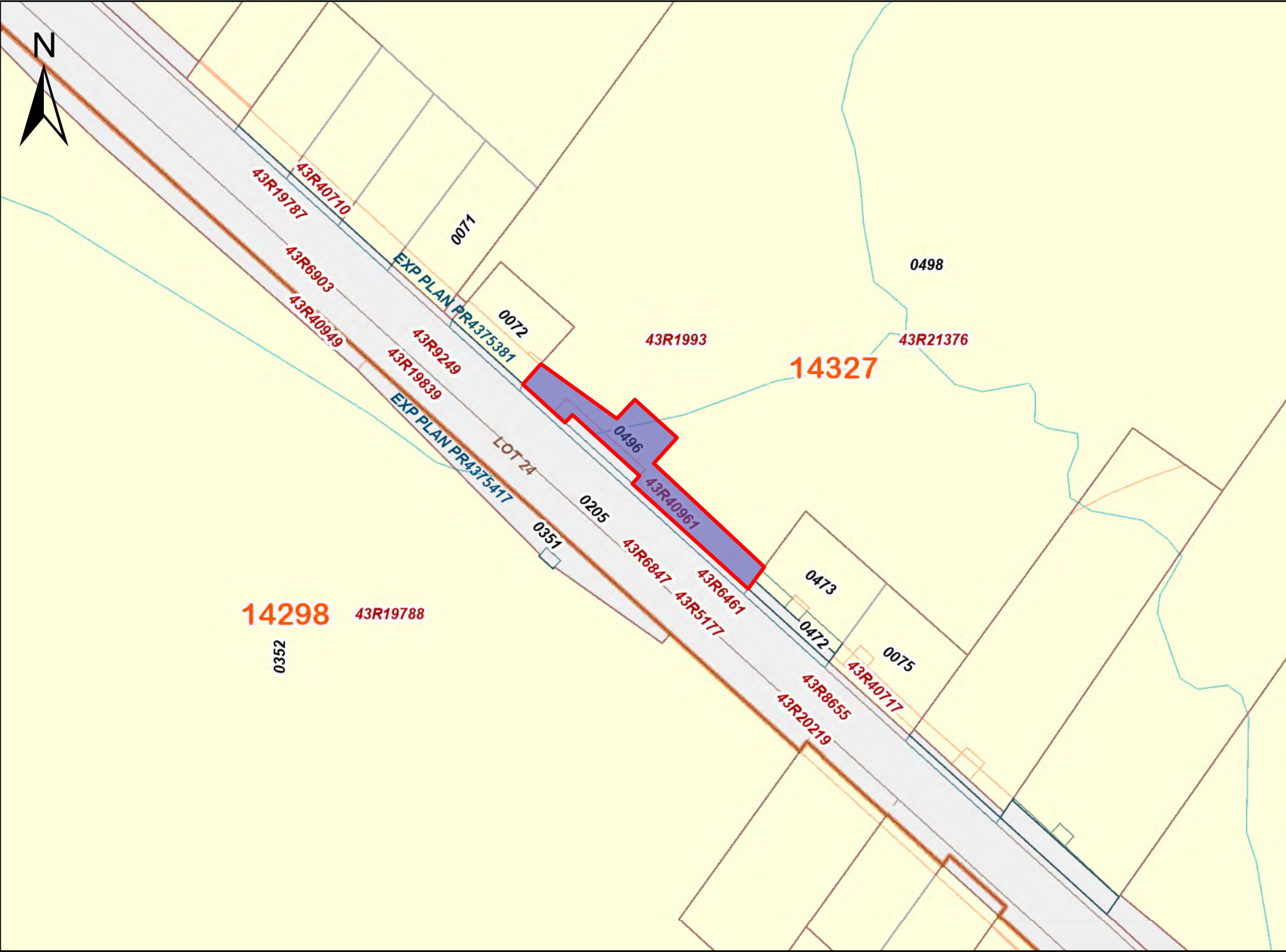
OWNERS' NAMES

REGIONAL MUNICIPALITY OF PEEL

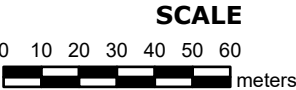
CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2024/09/11 **						
**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:						
** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *						
** AND ESCHEATS OR FORFEITURE TO THE CROWN.						
** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF						
** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY						
** CONVENTION.						
** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.						
**DATE OF CONVERSION TO LAND TITLES: 1999/06/22 **						
PR4345666	2024/06/21	CERTIFICATE		THE REGIONAL MUNICIPALITY OF PEEL		C
REMARKS: CERTIFICATE OF APPROVAL TO EXPROPRIATE PARTS 1 AND 2 PLAN 43R-40961						
PR4375381	2024/09/09	PLAN EXPROPRIATION			REGIONAL MUNICIPALITY OF PEEL	C
REMARKS: 1, 2						

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



PRINTED ON 06 JAN, 2025 AT 10:00:48
FOR BERTUCCI



PROPERTY INDEX MAP
PEEL(No. 43)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE
RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT
REFERENCE PLANS ARE NOT ILLUSTRATED



CHAIN OF TITLE REPORT

Project #: 24121200967
Address: Kleinburg Station
Legal: Part Lot 7 Con 1 Albion
Description: Part 2 Exprop Plan PR4375381

Searched at: Brampton
LRO #: 43

Page 1

PIN #: 14327-0497 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	31 05 1822	Crown	James TOMPSON
4883	Deed	06 07 1824	James Tompson	John BOWLIN
5110	Deed	04 02 1825	John Bowlin	James REID
44770	Deed	08 06 1852	James Reid	Daniel SWITZER
10225	Will	31 05 1862	Daniel Switzer - Estate	Robert SWITZER
11492	Deed	24 07 1863	Robert Switzer	Daniel SWITZER
11494	Deed	24 07 1863	Daniel Switzer	Thomas MONTGOMERY
109	Deed	24 09 1868	Thomas Montgomery	Daniel SWITZER
111	Deed	24 09 1868	Daniel Switzer	William SWITZER

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 24121200967
 Address: Kleinburg Station
 Legal Description: Part 2 Exprop Plan PR4375381

Searched at: Brampton
 LRO #: 43

Page 2

PIN #: 14327-0497 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1020	Deed	22 02 1873	William Switzer - Estate	Robert DALE
1957	Deed	27 08 1877	Robert Dale	Catherine DEAN
GR2579	Will	17 12 1920	Catherine Dean - Estate	William J. DEAN
15578	Deed	22 10 1949	William J. Dean - Estate	Herbert A. DEAN
16465	Deed	04 09 1953	Herbert A. Dean - Estate	Alexander F. DEAN
107830VS	Deed	16 05 1969	Alexander F. Dean	Rudolf R. LITZ & Joachim BELOW
200779VS	Deed	17 02 1972	Rudplf R. Litz & Joachim Below	Rudolf R. LITZ & Waldemer LITZ
315661VS	Deed	29 05 1974	Rudolf R. Litz & Waldemer Litz	Ann GAWAT
318835VS	Deed	18 06 1974	Ann Gawat	289423 Ontario Limited

Cont'd on Page 3

CHAIN OF TITLE REPORT

Project #: 24121200967
Address: Kleinburg Station
Legal Description: Part Lot 7 Con 1 Albion
Part 2 Exprop Plan PR4375381

Searched at: Brampton
LRO #: 43

Page 3

PIN #: 14327-0497 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
574893	Deed	07 04 1981	289423 Ontario Limited	Michele GIAMPAOLO Rosa GIAMPAOLO
RO1161745	Deed	29 12 1997	Michele Giampaolo Rosa Giampaolo	Giampaolo Investments Limited
PR4375381	Exprop Plan (Present Owner)	09 09 2024	Giampaolo Investments Limited	Regional Municipality of Peel



PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

LAND
REGISTRY
OFFICE #43

14327-0497 (LT)

PAGE 1 OF 1

PREPARED FOR bertucci

ON 2025/01/03 AT 16:18:53

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

PROPERTY DESCRIPTION: PT LT 7 CON 1 ALBION PT 2 ON EXPROPRIATION PLAN PR4375381 AS IN PR4375381 ; CALEDON

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

DIVISION FROM 14327-0073

PIN CREATION DATE:

2024/09/11

OWNERS' NAMES

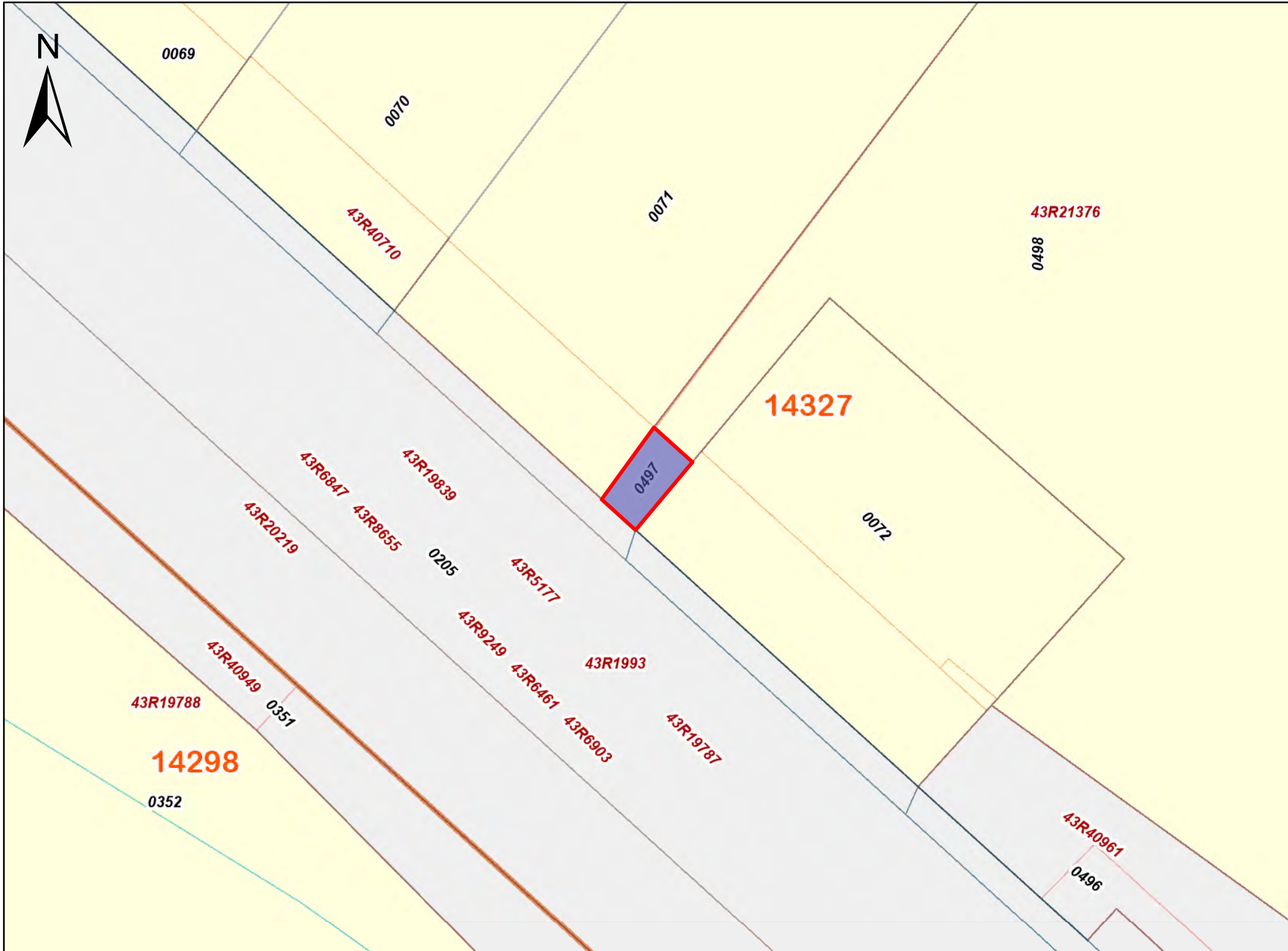
CAPACITY SHARE

REGIONAL MUNICIPALITY OF PEEL

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALL	DOCUMENT TYPES AND	DELETED INSTRUMENTS	SINCE 2024/09/11 **		
**SUBJECT,	ON FIRST REGISTRATION UNDER THE	LAND TITLES ACT, TO:				
**	SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES	*				
**	AND ESCHEATS OR FORFEITURE TO THE CROWN.					
**	THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF					
**	IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY					
**	CONVENTION.					
**	ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.					
**DATE OF	CONVERSION TO	LAND TITLES: 1999/06/22 **				
PR4345666	2024/06/21	CERTIFICATE		THE REGIONAL MUNICIPALITY OF PEEL		C
	REMARKS: CERTIFICATE OF APPROVAL TO	EXPROPRIATE PARTS	1 AND 2	PLAN 43R-40961		
PR4375381	2024/09/09	PLAN EXPROPRIATION			REGIONAL MUNICIPALITY OF PEEL	C
	REMARKS: 1, 2					

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

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



CHAIN OF TITLE REPORT

Project #: 24121200967
Address: 13291 Airport Road, Kleinburg Station
Legal Description: Part Lot 7 Con 1 Albion, Pt 1 43R1993
Ex Pt 2, 43R21376 & Pts 1 & 2 on
Exprop Plan PR4375381
PIN #: 14327-0498 (LT)

Searched at: Brampton
LRO #: 43

Page 1

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	31 05 1822	Crown	James TOMPSON
4883	Deed	06 07 1824	James Tompson	John BOWLIN
5110	Deed	04 02 1825	John Bowlin	James REID
44770	Deed	08 06 1852	James Reid	Daniel SWITZER
10225	Will	31 05 1862	Daniel Switzer - Estate	Robert SWITZER
11492	Deed	24 07 1863	Robert Switzer	Daniel SWITZER
11494	Deed	24 07 1863	Daniel Switzer	Thomas MONTGOMERY
109	Deed	24 09 1868	Thomas Montgomery	Daniel SWITZER
111	Deed	24 09 1868	Daniel Switzer	William SWITZER

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 24121200967
 Address: 13291 Airport Road, Kleinburg Station
 Legal: Part Lot 7 Con 1 Albion, Pt 1 43R1993
 Description: Ex Pt 2, 43R21376 & Pts 1 & 2 on
 Exprop Plan PR4375381
 PIN #: 14327-0498 (LT)

Searched at: Brampton
 LRO #: 43

Page 2

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1020	Deed	22 02 1873	William Switzer - Estate	Robert DALE
1957	Deed	27 08 1877	Robert Dale	Catherine DEAN
GR2579	Will	17 12 1920	Catherine Dean - Estate	William J. DEAN
15578	Deed	22 10 1949	William J. Dean - Estate	Herbert A. DEAN
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107830VS	Deed	16 05 1969	Alexander F. Dean	Rudolf R. LITZ & Joachim BELOW
200779VS	Deed	17 02 1972	Rudplf R. Litz & Joachim Below	Rudolf R. LITZ & Waldemer LITZ
315661VS	Deed	29 05 1974	Rudolf R. Litz & Waldemer Litz	Ann GAWAT
318835VS	Deed	18 06 1974	Ann Gawat	289423 Ontario Limited

Cont'd on Page 3

CHAIN OF TITLE REPORT

Project #: 24121200967
Address: 13291 Airport Road, Kleinburg Station
Legal Part Lot 7 Con 1 Albion, Pt 1 43R1993
Description: Ex Pt 2, 43R21376 & Pts 1 & 2 on
Exprop Plan PR4375381
PIN #: 14327-0498 (LT)

Searched at: Brampton
LRO #: 43

Page 3

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
574893	Deed	07 04 1981	289423 Ontario Limited	Michele GIAMPAOLO Rosa GIAMPAOLO
RO1161745	Deed (Present Owner)	29 12 1997	Michele Giampaolo Rosa Giampaolo	Giampaolo Investments Limited

PROPERTY DESCRIPTION: PT LT 7 CON 1 ALBION PT 1, 43R1993, EXCEPT PT 2, 43R21376 AND PARTS 1 & 2 ON EXPROPRIATION PLAN PR4375381 AS IN PR4375381 ; CALEDON

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:

DIVISION FROM 14327-0073

PIN CREATION DATE:

2024/09/11

OWNERS' NAMES

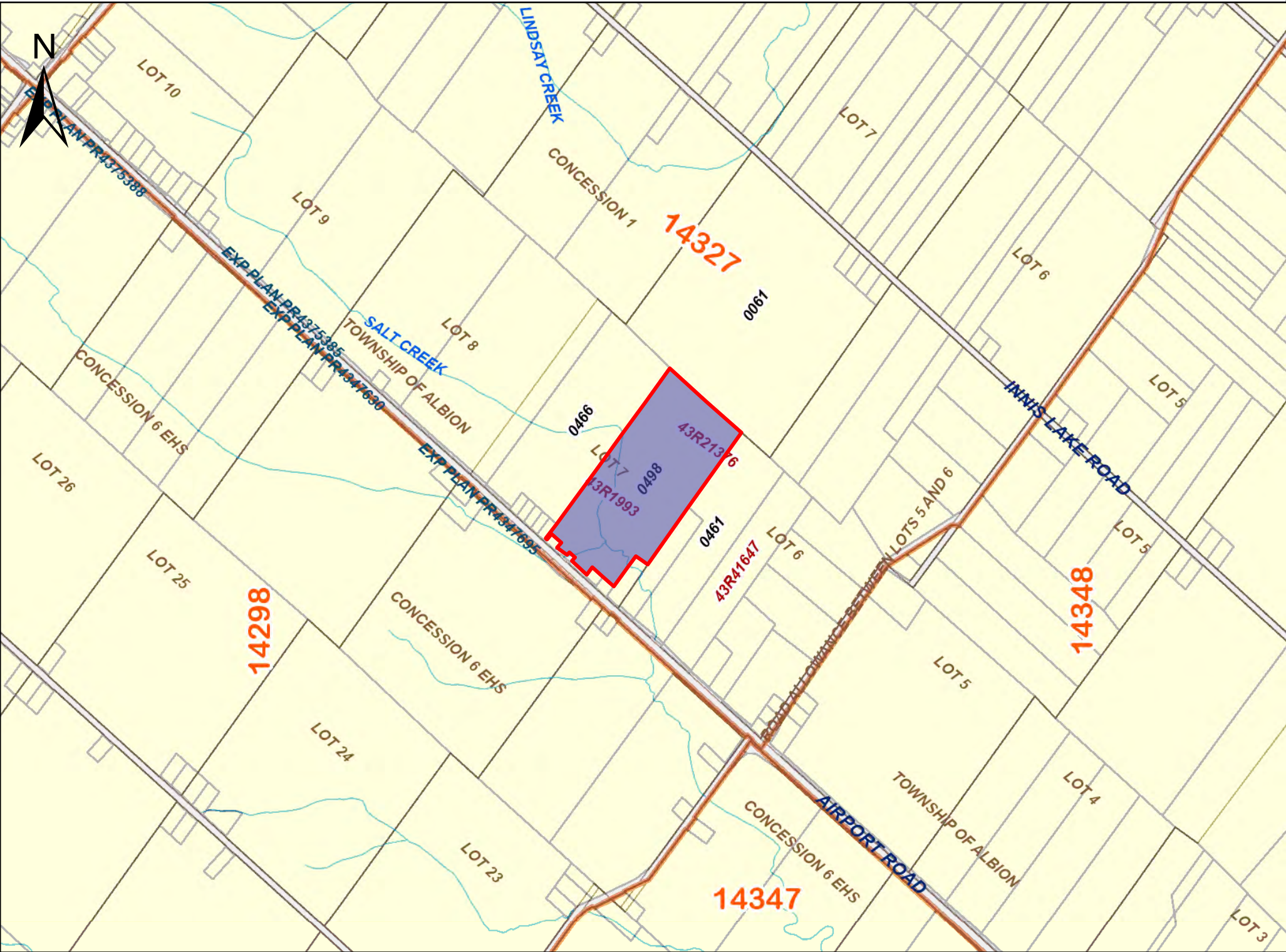
GIAMPAOLO INVESTMENTS LIMITED

CAPACITY SHARE

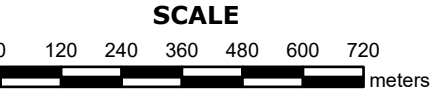
BENO

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2024/09/11 **						
**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:						
** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *						
** AND ESCHEATS OR FORFEITURE TO THE CROWN.						
** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF						
** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY						
** CONVENTION.						
** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.						
**DATE OF CONVERSION TO LAND TITLES: 1999/06/22 **						
43R1993	1974/04/29	PLAN REFERENCE				C
RO1161745	1997/12/29	TRANSFER	\$1,375,000	GIAMPAOLO, MICHELE GIAMPAOLO, ROSA	GIAMPAOLO INVESTMENTS LIMITED	C

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



PRINTED ON 03 JAN, 2025 AT 16:18:11
FOR BERTUCCI



PROPERTY INDEX MAP
PEEL(No. 43)

LEGEND

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

THIS IS NOT A PLAN OF SURVEY

NOTES

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

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

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED





APPENDIX E

ERIS Report



DATABASE REPORT

Project Property: 13291 Airport Road
13291 Airport Rd
Kleinburg Station ON L7C 2X5

Project No: 103140.008

Report Type: Quote - Custom-Build Your Own Report

Order No: 24121200967

Requested by: GEMTEC Consulting Engineers and
Scientists Limited (Ontario)

Date Completed: December 13, 2024

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Executive Summary

Property Information:

Project Property: 13291 Airport Road
13291 Airport Rd Kleinburg Station ON L7C 2X5

Project No: 103140.008

Order Information:

Order No: 24121200967
Date Requested: December 12, 2024
Requested by: GEMTEC Consulting Engineers and Scientists Limited (Ontario)
Report Type: Quote - Custom-Build Your Own Report

Historical/Products:

Aerial Photographs Aerials - National Collection
City Directory Search Smart CD Search
ERIS Xplorer [ERIS Xplorer](#)
Insurance Products Fire Insurance Maps/Inspection Reports/Site Plans
Land Title Search Historical Land Title Search
Physical Setting Report (PSR) Physical Setting Report (PSR)

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	1	1
CA	Certificates of Approval	Y	0	0	0
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	0	0
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	1	1
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	0	0
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPR2	National Pollutant Release Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory - Historic	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	0	0
PFAS	Ontario PFAS Spills	Y	0	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	0	0
SPL	Ontario Spills	Y	0	1	1
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Boundary to 0.25km</i>	<i>Total</i>
WDSH	<i>Waste Disposal Sites - MOE 1991 Historical Approval Inventory</i>	Y	0	0	0
WWIS	<i>Water Well Information System</i>	Y	4	11	15
Total:			4	14	18

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev diff (m)</i>	<i>Page Number</i>
<u>1</u>	WWIS		13291 AIRPORT RD lot 7 con 1 ON <i>Well ID:</i> 4909502	N/0.0	0.97	<u>16</u>
<u>2</u>	WWIS		lot 7 con 1 ON <i>Well ID:</i> 4905948	WSW/0.0	-1.22	<u>19</u>
<u>3</u>	WWIS		lot 7 con 1 ON <i>Well ID:</i> 4905893	SW/0.0	-3.03	<u>23</u>
<u>4</u>	WWIS		13285 Airport Road lot 7 con 1 Brampton ON <i>Well ID:</i> 7388463	WSW/0.0	0.29	<u>26</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
5	WWIS		13213 AIRPORT RD lot 7 con 1 KLEINBURG ON Well ID: 7311366	SSW/31.8	-2.97	29
6	WWIS		13309 AIRPORT RD KLEINBURG ON Well ID: 7311367	WSW/51.4	0.97	31
7	WWIS		13319 AIRPORT ROAD lot 7 con 1 KLEINBURG ON Well ID: 7261704	WSW/68.5	0.97	33
8	WWIS		13319 AIRPORT ROAD lot 7 con 1 CALEDON ON Well ID: 7261706	WSW/72.4	0.97	36
9	WWIS		lot 23 con 6 ON Well ID: 4907131	SSW/99.4	-1.78	38
10	BORE		ON	SW/103.0	-1.03	42
11	WWIS		lot 24 con 6 ON Well ID: 4901545	WSW/105.1	-0.87	43
12	WWIS		13329 AIRPORT ROAD lot 7 con 1 CALEDON EAST ON Well ID: 7248953	W/107.4	0.97	47
13	SPL	Harmony Construction Inc<UNOFFICIAL>	Vacant lot across of 13186 Airport Road<UNOFFICIAL> Caledon ON	SSW/114.6	-2.94	49
14	WWIS		lot 7 con 1 ON Well ID: 4900010	W/119.5	1.16	50
15	EHS		n/a Caledon ON	NW/120.5	0.97	53
16	WWIS		13341 AIRPORT RD. lot 7 con 1 CALEDON ON	W/140.4	1.97	53

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev Diff (m)</i>	<i>Page Number</i>
			Well ID: 7145562			
17	WWIS		lot 6 con 1 ON	S/169.7	-4.03	56
			Well ID: 7409260			
18	WWIS		lot 23 con 6 ON	SSW/247.3	0.97	57
			Well ID: 4905040			

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 1 BORE 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>
	ON	103.0	10

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Aug 31, 2024 has found that there are 1 EHS 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>
	n/a Caledon ON	120.5	15

SPL - Ontario Spills

A search of the SPL database, dated 1988-Jun 2024; Aug 2024 has found that there are 1 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>
Harmony Construction Inc<UNOFFICIAL>	Vacant lot across of 13186 Airport Road<UNOFFICIAL> Caledon ON	114.6	13

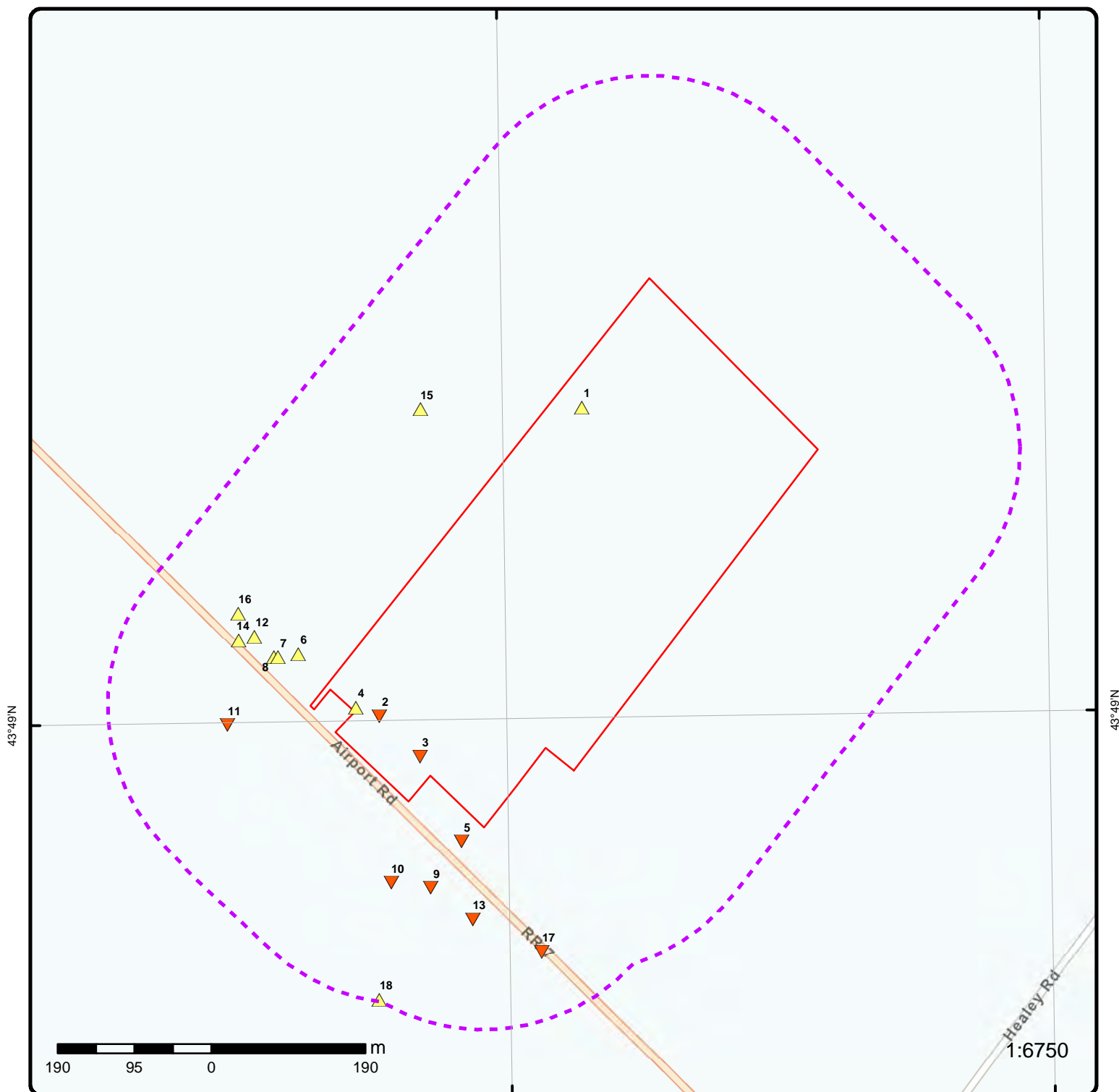
WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31 2023 has found that there are 15 WWIS 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>
	13291 AIRPORT RD lot 7 con 1 ON	0.0	1

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	Well ID: 4909502		
	lot 7 con 1 ON	0.0	<u>2</u>
	Well ID: 4905948		
	lot 7 con 1 ON	0.0	<u>3</u>
	Well ID: 4905893		
	13285 Airport Road lot 7 con 1 Brampton ON	0.0	<u>4</u>
	Well ID: 7388463		
	13213 AIRPORT RD lot 7 con 1 KLEINBURG ON	31.8	<u>5</u>
	Well ID: 7311366		
	13309 AIRPORT RD KLEINBURG ON	51.4	<u>6</u>
	Well ID: 7311367		
	13319 AIRPORT ROAD lot 7 con 1 KLEINBURG ON	68.5	<u>7</u>
	Well ID: 7261704		
	13319 AIRPORT ROAD lot 7 con 1 CALEDON ON	72.4	<u>8</u>
	Well ID: 7261706		
	lot 23 con 6 ON	99.4	<u>9</u>
	Well ID: 4907131		
	lot 24 con 6 ON	105.1	<u>11</u>
	Well ID: 4901545		
	13329 AIRPORT ROAD lot 7 con 1 CALEDON EAST ON	107.4	<u>12</u>
	Well ID: 7248953		
	lot 7 con 1 ON	119.5	<u>14</u>
	Well ID: 4900010		

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	13341 AIRPORT RD. lot 7 con 1 CALEDON ON <i>Well ID:</i> 7145562	140.4	<u>16</u>
	lot 6 con 1 ON <i>Well ID:</i> 7409260	169.7	<u>17</u>
	lot 23 con 6 ON <i>Well ID:</i> 4905040	247.3	<u>18</u>



Map: 0.25 Kilometer Radius

Order Number: 24121200967

Address: 13291 Airport Rd, Kleinburg Station, ON



Project Property	Freeways; Highways	Beach	Shopping & Sports Area
Buffer Outline	Traffic Circle; Ramp	Airport	University/College
Eris Sites with Higher Elevation	Major Arterial; Minor Arterial	Industrial Area	Cemetery; Golf Course
Eris Sites with Same Elevation	Local Road	Military Base	Parkt (National)
Eris Sites with Lower Elevation	Service Road; Traffic Circle; Ramp	Aircraft Roads	Park (City/County)
Eris Sites with Unknown Elevation	Rail	Native Reservation	
		Hospital	

79°48'W

43°49'30"N

43°49'30"N



Aerial

Year: 2022

Order Number: 24121200967

Address: 13291 Airport Rd, Kleinburg Station, ON



Source: ESRI World Imagery

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79°48'W

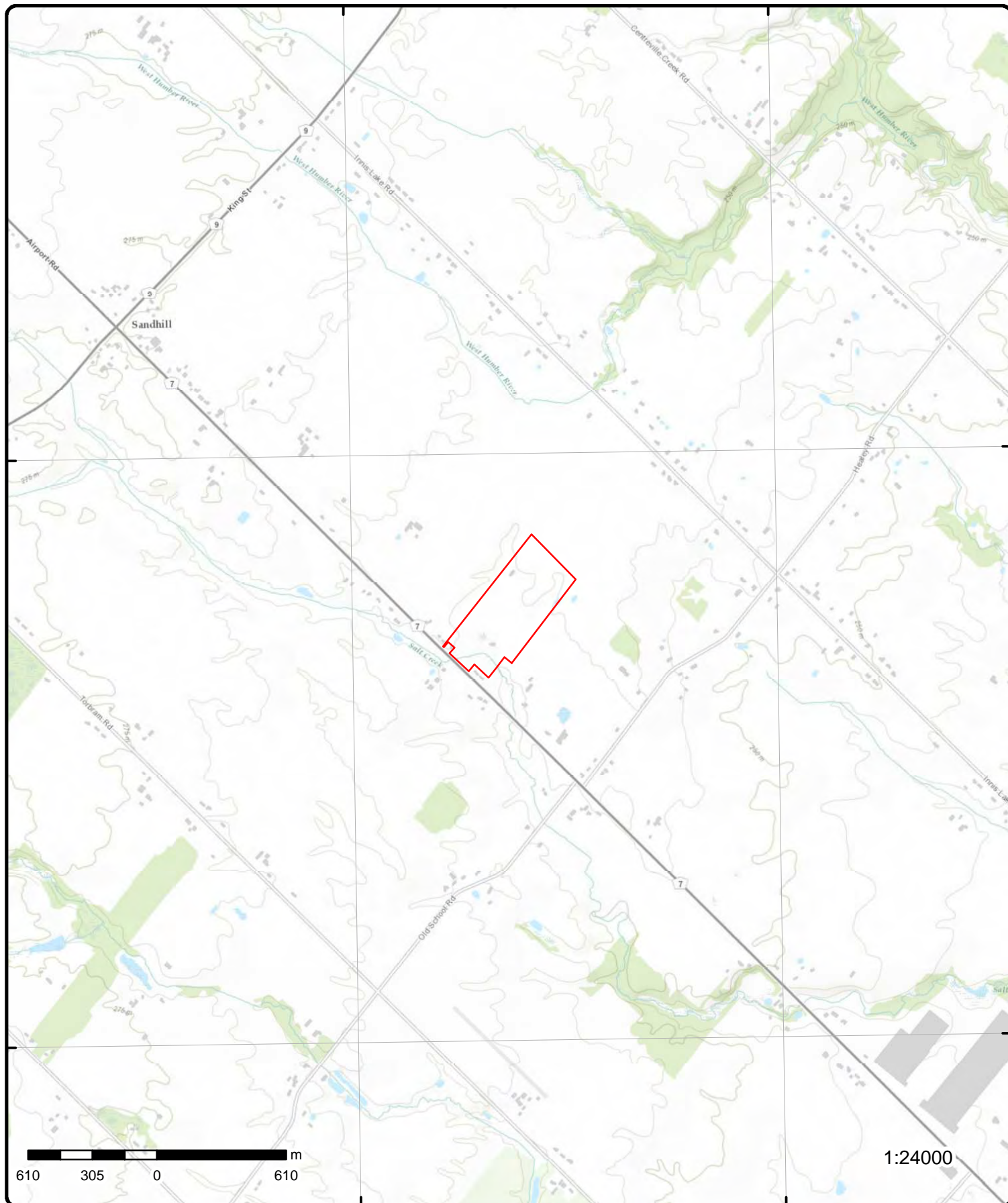
79°46'30"W

43°49'30"N

43°49'30"N

43°48'N

43°48'N



Topographic Map

Address: 13291 Airport Rd, ON

Source: ESRI World Topographic Map

Order Number: 24121200967



© ERIS Information Limited Partnership

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Comment:					
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932981845			
Layer:		6			
Color:		2			
General Color:		GREY			
Material 1:		17			
Material 1 Desc:		SHALE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		28.299999237060547			
Formation End Depth:		39.29999923706055			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932981840			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		4.269999980926514			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932981841			
Layer:		2			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		4.269999980926514			
Formation End Depth:		9.149999618530273			
Formation End Depth UOM:		m			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932981844			
Layer:		5			
Color:		2			
General Color:		GREY			
Material 1:		17			
Material 1 Desc:		SHALE			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		74			
Material 3 Desc:		LAYERED			
Formation Top Depth:		25.899999618530273			
Formation End Depth:		28.299999237060547			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932981842			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		28			
Material 2 Desc:		SAND			
Material 3:		05			
Material 3 Desc:		CLAY			
Formation Top Depth:		9.149999618530273			
Formation End Depth:		13.100000381469727			
Formation End Depth UOM:		m			
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932981843			
Layer:		4			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:		28			
Material 3 Desc:		SAND			
Formation Top Depth:		13.100000381469727			
Formation End Depth:		25.899999618530273			
Formation End Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		933259163			
Layer:		1			
Plug From:		39.29999923706055			
Plug To:		0.0			
Plug Depth UOM:		m			
 <u>Annular Space/Abandonment</u>					
<u>Sealing Record</u>					
Plug ID:		933259164			
Layer:		2			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
 <u>Method of Construction & Well</u>					
<u>Use</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Construction ID:		964909502			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		11185649			
Casing No:		1			
Comment:					
Alt Name:					
<u>Hole Diameter</u>					
Hole ID:		11311168			
Diameter:		15.5			
Depth From:		0.0			
Depth To:		3.130000114440918			
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			

<u>2</u>	1 of 1	WSW/0.0	257.7 / -1.22	lot 7 con 1 ON	WWIS
Well ID:		4905948		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Domestic		Data Entry Status:	
Use 2nd:		0		Data Src:	1
Final Well Status:		Water Supply		Date Received:	08/16/1982
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	3108
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	PEEL
Elevatn Reliabilty:				Lot:	007
Depth to Bedrock:				Concession:	01
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		CALEDON TOWN (ALBION)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4905948.pdf			

Additional Detail(s) (Map)

Well Completed Date: 07/16/1982
Year Completed: 1982
Depth (m): 29.2608
Latitude: 43.8167126423927
Longitude: -79.7936623381879
X: -79.79366218723935
Y: 43.81671264057203
Path: 490\4905948.pdf

Bore Hole Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Bore Hole ID:	10320594			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	597014.60
Code OB Desc:				North83:	4852223.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:	07/16/1982			UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Location Method Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					

**Overburden and Bedrock
Materials Interval**

Formation ID: 932051874
 Layer: 2
 Color: 6
 General Color: BROWN
 Material 1: 05
 Material 1 Desc: CLAY
 Material 2: 72
 Material 2 Desc: GRAVELLY
 Material 3:
 Material 3 Desc:
 Formation Top Depth: 2.0
 Formation End Depth: 14.0
 Formation End Depth UOM: ft

**Overburden and Bedrock
Materials Interval**

Formation ID: 932051875
 Layer: 3
 Color: 3
 General Color: BLUE
 Material 1: 05
 Material 1 Desc: CLAY
 Material 2:
 Material 2 Desc:
 Material 3:
 Material 3 Desc:
 Formation Top Depth: 14.0
 Formation End Depth: 67.0
 Formation End Depth UOM: ft

**Overburden and Bedrock
Materials Interval**

Formation ID: 932051876
 Layer: 4
 Color:
 General Color:
 Material 1: 11
 Material 1 Desc: GRAVEL
 Material 2: 67
 Material 2 Desc: DIRTY
 Material 3:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 Desc:					
Formation Top Depth:		67.0			
Formation End Depth:		69.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932051879			
Layer:		7			
Color:		3			
General Color:		BLUE			
Material 1:		17			
Material 1 Desc:		SHALE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		77.0			
Formation End Depth:		96.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932051878			
Layer:		6			
Color:		7			
General Color:		RED			
Material 1:		17			
Material 1 Desc:		SHALE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		75.0			
Formation End Depth:		77.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932051877			
Layer:		5			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		17			
Material 2 Desc:		SHALE			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		69.0			
Formation End Depth:		75.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932051873			
Layer:		1			
Color:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:					
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		2.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964905948			
Method Construction Code:		2			
Method Construction:		Rotary (Convent.)			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10869164			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930528988			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		75.0			
Casing Diameter:		6.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		994905948			
Pump Set At:					
Static Level:		7.0			
Final Level After Pumping:		94.0			
Recommended Pump Depth:		96.0			
Pumping Rate:		1.0			
Flowing Rate:					
Recommended Pump Rate:		1.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		2			
Water State After Test:		CLOUDY			
Pumping Test Method:		1			
Pumping Duration HR:		2			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Water Details</u>					
Water ID:		933793937			
Layer:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		85.0			
Water Found Depth UOM:		ft			
3	1 of 1	SW/0.0	255.9 / -3.03	lot 7 con 1 ON	WWIS
Well ID:		4905893		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:		Domestic		Data Entry Status:	
Use 2nd:		0		Data Src:	1
Final Well Status:		Water Supply		Date Received:	02/23/1982
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	4919
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	PEEL
Elevatn Reliabilty:				Lot:	007
Depth to Bedrock:				Concession:	01
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		CALEDON TOWN (ALBION)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4905893.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		10/19/1981			
Year Completed:		1981			
Depth (m):		16.1544			
Latitude:		43.816255988732			
Longitude:		-79.7930498114196			
X:		-79.7930496604194			
Y:		43.81625598741426			
Path:		490\4905893.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10320567		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	597064.60
Code OB Desc:				North83:	4852173.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:		10/19/1981		UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Location Method Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Materials Interval</u>					
Formation ID:			932051738		
Layer:			2		
Color:			6		
General Color:			BROWN		
Material 1:			05		
Material 1 Desc:			CLAY		
Material 2:			73		
Material 2 Desc:			HARD		
Material 3:					
Material 3 Desc:					
Formation Top Depth:			1.0		
Formation End Depth:			20.0		
Formation End Depth UOM:			ft		
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:			932051739		
Layer:			3		
Color:			2		
General Color:			GREY		
Material 1:			05		
Material 1 Desc:			CLAY		
Material 2:			73		
Material 2 Desc:			HARD		
Material 3:					
Material 3 Desc:					
Formation Top Depth:			20.0		
Formation End Depth:			50.0		
Formation End Depth UOM:			ft		
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:			932051740		
Layer:			4		
Color:			2		
General Color:			GREY		
Material 1:			11		
Material 1 Desc:			GRAVEL		
Material 2:			28		
Material 2 Desc:			SAND		
Material 3:					
Material 3 Desc:					
Formation Top Depth:			50.0		
Formation End Depth:			53.0		
Formation End Depth UOM:			ft		
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:			932051737		
Layer:			1		
Color:			6		
General Color:			BROWN		
Material 1:			02		
Material 1 Desc:			TOPSOIL		
Material 2:			73		
Material 2 Desc:			HARD		
Material 3:					
Material 3 Desc:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Depth:		0.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964905893			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10869137			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930528942			
Layer:		2			
Material:		2			
Open Hole or Material:		GALVANIZED			
Depth From:					
Depth To:		53.0			
Casing Diameter:		30.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930528941			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:					
Depth To:		33.0			
Casing Diameter:		30.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		BAILER			
Pump Test ID:		994905893			
Pump Set At:					
Static Level:		2.0			
Final Level After Pumping:		50.0			
Recommended Pump Depth:		48.0			
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:		3.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		2			
Water State After Test:		CLOUDY			
Pumping Test Method:		2			
Pumping Duration HR:		0			
Pumping Duration MIN:		30			
Flowing:		No			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934781824			
Test Type:		Recovery			
Test Duration:		45			
Test Level:		47.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934253090			
Test Type:		Recovery			
Test Duration:		15			
Test Level:		49.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		935047268			
Test Type:		Recovery			
Test Duration:		60			
Test Level:		46.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934527725			
Test Type:		Recovery			
Test Duration:		30			
Test Level:		48.0			
Test Level UOM:		ft			
<u>Water Details</u>					
Water ID:		933793908			
Layer:		1			
Kind Code:		5			
Kind:		Not stated			
Water Found Depth:		50.0			
Water Found Depth UOM:		ft			
<u>4</u>	1 of 1	WSW/0.0	259.2 / 0.29	13285 Airport Road lot 7 con 1 Brampton ON	WWIS
Well ID:	7388463			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Abandoned-Other			Date Received:	05/21/2021
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	Yes
Audit No:	YFGHMGFL			Contractor:	7732
Tag:	_NO_TAG			Form Version:	9
Constructn Method:				Owner:	
Elevation (m):				County:	PEEL
Elevatn Reliabilty:				Lot:	007
Depth to Bedrock:				Concession:	01
Well Depth:				Concession Name:	CON
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Water Level: Clear/Cloudy: Municipality: Site Info:				Zone: UTM Reliability:	
		CALEDON TOWN (ALBION)			
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/738\7388463.pdf			
Additional Detail(s) (Map)					
Well Completed Date:		05/13/2021			
Year Completed:		2021			
Depth (m):					
Latitude:		43.8168155463399			
Longitude:		-79.7940283286676			
X:		-79.79402817872653			
Y:		43.81681554402016			
Path:		738\7388463.pdf			
Bore Hole Information					
Bore Hole ID:		1008654876		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	596985.00
Code OB Desc:				North83:	4852234.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:		05/13/2021		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
Overburden and Bedrock					
Materials Interval					
Formation ID:		1008654986			
Layer:		1			
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:					
Formation End Depth UOM:		m			
Annular Space/Abandonment					
Sealing Record					
Plug ID:		1008655096			
Layer:		4			
Plug From:		12.5			
Plug To:		13.100000381469727			
Plug Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008655094			
Layer:		2			
Plug From:		2.200000047683716			
Plug To:		2.5999999046325684			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008655078			
Layer:		1			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008655093			
Layer:		1			
Plug From:		0.0			
Plug To:		2.200000047683716			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1008655095			
Layer:		3			
Plug From:		2.5999999046325684			
Plug To:		12.5			
Plug Depth UOM:		m			
<u>Pipe Information</u>					
Pipe ID:		1008654921			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1008655028			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:		0.0			
Depth To:		13.100000381469727			
Casing Diameter:		90.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1008654922			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: m Rate UOM: LPM Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:					
<u>Water Details</u>					
Water ID: 1008654977 Layer: 1 Kind Code: 8 Kind: Untested Water Found Depth: 2.4000000953674316 Water Found Depth UOM: m					
5	1 of 1	SSW/31.8	255.9 / -2.97	13213 AIRPORT RD lot 7 con 1 KLEINBURG ON	WWIS
Well ID: 7311366 Construction Date: Use 1st: Use 2nd: Final Well Status: Abandoned-Other Water Type: Casing Material: Audit No: Z278761 Tag: Constructn Method: Elevation (m): Elevatn Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: CALEDON TOWN (ALBION) Site Info:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 05/15/2018 Selected Flag: TRUE Abandonment Rec: Yes Contractor: 7147 Form Version: 7 Owner: County: PEEL Lot: 007 Concession: 01 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7311366.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date: 04/20/2018 Year Completed: 2018 Depth (m): Latitude: 43.8153040490349 Longitude: -79.7924298681424 X: -79.79242971715539 Y: 43.81530404755058 Path: 731\7311366.pdf					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Bore Hole Information</u>					
Bore Hole ID:	1007069040			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	597116.00
Code OB Desc:				North83:	4852068.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/20/2018			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1007273165				
Layer:					
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:					
Formation End Depth:					
Formation End Depth UOM:	m				
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:	1007273170				
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:	1007273164				
Casing No:	0				
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:	1007273168				
Layer:	1				
Material:	3				
Open Hole or Material:	CONCRETE				
Depth From:	0.0				
Depth To:	10.399999618530273				
Casing Diameter:	60.0				
Casing Diameter UOM:	cm				
Casing Depth UOM:	m				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
<u>Construction Record - Screen</u>					
Screen ID:	1007273169				
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:	m				
Screen Diameter UOM:	cm				
Screen Diameter:					
<u>Water Details</u>					
Water ID:	1007273167				
Layer:	1				
Kind Code:	8				
Kind:	Untested				
Water Found Depth:					
Water Found Depth UOM:	m				
<u>Hole Diameter</u>					
Hole ID:	1007273166				
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:	m				
Hole Diameter UOM:	cm				
<hr/>					
6	1 of 1	WSW/51.4	259.9 / 0.97	13309 AIRPORT RD KLEINBURG ON	WWIS
Well ID:	7311367			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Abandoned-Other			Date Received:	05/15/2018
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	Yes
Audit No:	Z278762			Contractor:	7147
Tag:				Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	PEEL
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)				
Site Info:					
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7311367.pdf				
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:	04/20/2018				
Year Completed:	2018				
Depth (m):					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
Latitude:		43.8174189772669			
Longitude:		-79.7948990435473			
X:		-79.79489889384008			
Y:		43.81741897516607			
Path:		731\7311367.pdf			
 <u>Bore Hole Information</u>					
Bore Hole ID:	1007069232			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	596914.00
Code OB Desc:				North83:	4852300.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/20/2018			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
 <u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:	1007273172				
Layer:					
Color:					
General Color:					
Material 1:					
Material 1 Desc:					
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:					
Formation End Depth:					
Formation End Depth UOM:	m				
 <u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:	1007273177				
Method Construction Code:					
Method Construction:					
Other Method Construction:					
 <u>Pipe Information</u>					
Pipe ID:	1007273171				
Casing No:	0				
Comment:					
Alt Name:					
 <u>Construction Record - Casing</u>					
Casing ID:	1007273175				
Layer:	1				
Material:	3				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole or Material:		CONCRETE			
Depth From:		0.0			
Depth To:		8.800000190734863			
Casing Diameter:					
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1007273176			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:					
<u>Water Details</u>					
Water ID:		1007273174			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		1.2000000476837158			
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1007273173			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<u>7</u>	1 of 1	WSW/68.5	259.9 / 0.97	13319 AIRPORT ROAD lot 7 con 1 KLEINBURG ON	WWIS
Well ID:		7261704		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Abandoned-Other		Date Received:	
Water Type:				04/22/2016	
Casing Material:				Selected Flag:	
Audit No:		Z228051		TRUE	
Tag:				Abandonment Rec:	
Constructn Method:				Yes	
Elevation (m):				Contractor:	
Elevatn Reliabilty:				7147	
Depth to Bedrock:				Form Version:	
Well Depth:				7	
Overburden/Bedrock:				Owner:	
Pump Rate:				County:	
Static Water Level:				PEEL	
Clear/Cloudy:				Lot:	
Municipality:		CALEDON TOWN (ALBION)		007	
Site Info:				Concession:	
				01	
				Concession Name:	
				CON	
				Easting NAD83:	
				Northing NAD83:	
				Zone:	
				UTM Reliability:	
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261704.pdf			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		03/30/2016			
Year Completed:		2016			
Depth (m):					
Latitude:		43.8173862473196			
Longitude:		-79.7952105684032			
X:		-79.79521041780622			
Y:		43.817386245374166			
Path:		726\7261704.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	1005935399			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	596889.00
Code OB Desc:				North83:	4852296.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	03/30/2016			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1006037835				
Layer:	3				
Plug From:	2.5999999046325684				
Plug To:	5.099999904632568				
Plug Depth UOM:	m				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1006037836				
Layer:	4				
Plug From:	5.099999904632568				
Plug To:	5.5				
Plug Depth UOM:	m				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1006037833				
Layer:	1				
Plug From:	0.0				
Plug To:	2.200000047683716				
Plug Depth UOM:	m				
<u>Annular Space/Abandonment Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1006037834			
Layer:		2			
Plug From:		2.200000047683716			
Plug To:		2.5999999046325684			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006037832			
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006037826			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006037830			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:		0.0			
Depth To:		5.5			
Casing Diameter:		90.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1006037831			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:					
<u>Water Details</u>					
Water ID:		1006037829			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found Depth:		0.8999999761581421			
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1006037828			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Hole Diameter UOM:		cm			
8	1 of 1	WSW/72.4	259.9 / 0.97	13319 AIRPORT ROAD lot 7 con 1 CALEDON ON	WWIS
Well ID:		7261706		Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:		Abandoned-Other		Date Received: 04/21/2016	
Water Type:				Selected Flag: TRUE	
Casing Material:				Abandonment Rec: Yes	
Audit No:		Z228050		Contractor: 7147	
Tag:				Form Version: 7	
Constructn Method:				Owner:	
Elevation (m):				County: PEEL	
Elevatn Reliabilty:				Lot: 007	
Depth to Bedrock:				Concession: 01	
Well Depth:				Concession Name: CON	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		CALEDON TOWN (ALBION)			
Site Info:					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261706.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		03/15/2016			
Year Completed:		2016			
Depth (m):					
Latitude:		43.8173869026715			
Longitude:		-79.7952727285267			
X:		-79.79527257850907			
Y:		43.81738690133458			
Path:		726\7261706.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		1005935405		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone: 17	
Code OB:				East83: 596884.00	
Code OB Desc:				North83: 4852296.00	
Open Hole:				Org CS: UTM83	
Cluster Kind:				UTMRC: 4	
Date Completed:		03/15/2016		UTMRC Desc: margin of error : 30 m - 100 m	
Remarks:				Location Method: wwr	
Location Method Desc:		on Water Well Record			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006037856			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		4			
Plug From:					
Plug To:					
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006037853			
Layer:		1			
Plug From:		0.0			
Plug To:		2.200000047683716			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006037855			
Layer:		3			
Plug From:		2.5999999046325684			
Plug To:					
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1006037854			
Layer:		2			
Plug From:		2.200000047683716			
Plug To:		2.5999999046325684			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1006037852			
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1006037846			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1006037850			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:		0.0			
Depth To:					
Casing Diameter:		90.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen ID: 1006037851					
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM: m					
Screen Diameter UOM: cm					
Screen Diameter:					
<u>Water Details</u>					
Water ID: 1006037849					
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM: m					
<u>Hole Diameter</u>					
Hole ID: 1006037848					
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM: m					
Hole Diameter UOM: cm					
<u>9</u>	1 of 1	SSW/99.4	257.1 / -1.78	lot 23 con 6 ON	WWIS
Well ID: 4907131					
Construction Date:					
Use 1st: Domestic					
Use 2nd:					
Final Well Status: Water Supply					
Water Type:					
Casing Material:					
Audit No: 47161					
Tag:					
Constructn Method:					
Elevation (m):					
Elevatn Reliabilty:					
Depth to Bedrock:					
Well Depth:					
Overburden/Bedrock:					
Pump Rate:					
Static Water Level:					
Clear/Cloudy:					
Municipality: CALEDON TOWN (CHINGUACOUSY)					
Site Info:					
Flowing (Y/N):					
Flow Rate:					
Data Entry Status:					
Data Src: 1					
Date Received: 07/10/1989					
Selected Flag: TRUE					
Abandonment Rec:					
Contractor: 4919					
Form Version: 1					
Owner:					
County: PEEL					
Lot: 023					
Concession: 06					
Concession Name: HS E					
Easting NAD83:					
Northing NAD83:					
Zone:					
UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4907131.pdf					
<u>Additional Detail(s) (Map)</u>					
Well Completed Date: 04/20/1989					
Year Completed: 1989					
Depth (m): 16.764					
Latitude: 43.8147959375333					
Longitude: -79.7929126052912					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
X:			-79.79291245461302		
Y:			43.814795936117186		
Path:			490\4907131.pdf		

Bore Hole Information

Bore Hole ID:	10321692	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	597078.00
Code OB Desc:		North83:	4852011.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	2
Date Completed:	04/20/1989	UTMRC Desc:	margin of error : 3 - 10 m
Remarks:		Location Method:	gps
Location Method Desc:	from gps		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock

Materials Interval

Formation ID:	932056933
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	73
Material 2 Desc:	HARD
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID:	932056936
Layer:	4
Color:	2
General Color:	GREY
Material 1:	28
Material 1 Desc:	SAND
Material 2:	77
Material 2 Desc:	LOOSE
Material 3:	
Material 3 Desc:	
Formation Top Depth:	50.0
Formation End Depth:	55.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID:	932056934
Layer:	2

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		73			
Material 2 Desc:		HARD			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		1.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932056935			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		73			
Material 2 Desc:		HARD			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		20.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		964907131			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10870262			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930530782			
Layer:		2			
Material:		2			
Open Hole or Material:		GALVANIZED			
Depth From:					
Depth To:		55.0			
Casing Diameter:		30.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930530781			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From:					
Depth To:		30.0			
Casing Diameter:		30.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		BAILER			
Pump Test ID:		994907131			
Pump Set At:					
Static Level:		8.0			
Final Level After Pumping:		30.0			
Recommended Pump Depth:		50.0			
Pumping Rate:		10.0			
Flowing Rate:					
Recommended Pump Rate:		3.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		1			
Water State After Test:		CLEAR			
Pumping Test Method:		2			
Pumping Duration HR:		1			
Pumping Duration MIN:		0			
Flowing:		No			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934530537			
Test Type:		Recovery			
Test Duration:		30			
Test Level:		26.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934255994			
Test Type:		Recovery			
Test Duration:		15			
Test Level:		28.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		935050118			
Test Type:		Recovery			
Test Duration:		60			
Test Level:		22.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934784615			
Test Type:		Recovery			
Test Duration:		45			
Test Level:		24.0			
Test Level UOM:		ft			
<u>Water Details</u>					
Water ID:		933795192			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Kind Code:		5			
Kind:		Not stated			
Water Found Depth:		50.0			
Water Found Depth UOM:		ft			

[10](#) 1 of 1 SW/103.0 257.9 / -1.03 ON BORE

Borehole ID:	590761	Inclin FLG:	No
OGF ID:	215501356	SP Status:	Initial Entry
Status:	Unknown	Surv Elev:	No
Type:	Outcrop	Piezometer:	No
Use:		Primary Name:	OGS-OLW-62-1305
Completion Date:		Municipality:	
Static Water Level:		Lot:	
Primary Water Use:		Township:	
Sec. Water Use:		Latitude DD:	43.814856
Total Depth m:	1	Longitude DD:	-79.793521
Depth Ref:	Ground Surface	UTM Zone:	17
Depth Elev:		Easting:	597029
Drill Method:		Northing:	4852017
Orig Ground Elev m:	258	Location Accuracy:	
Elev Reliabil Note:		Accuracy:	Not Applicable
DEM Ground Elev m:	257		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218339143	Mat Consistency:	
Top Depth:	0	Material Moisture:	
Bottom Depth:	1	Material Texture:	
Material Color:		Non Geo Mat Type:	
Material 1:	Till	Geologic Formation:	
Material 2:	Silt	Geologic Group:	
Material 3:	Clay	Geologic Period:	
Material 4:		Depositional Gen:	
Gsc Material Description:	diamicton: cl to cl/si matrix		
Stratum Description:	Di si cl **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	Source Appl:	Spatial/Tabular
Source Orig:	Ontario Geological Survey	Source Iden:	6
Source Date:	Varies to 2004	Scale or Res:	1:50,000
Confidence:	H	Horizontal:	NAD83
Observatio:		Verticalda:	Mean Average Sea Level
Source Name:	Ontario Geological Survey Fieldwork Mapping		
Source Details:	YPDT Master Database A: 942205953		
Confiden 1:	Location taken from OGS 1:50,000 maps by CAMC staff or consultants.		

Source List

Source Identifier:	6	Horizontal Datum:	NAD83
Source Type:	Data Survey	Vertical Datum:	Mean Average Sea Level
Source Date:	Varies to 2004	Projection Name:	Universal Transvers Mercator
Scale or Resolution:	1:50,000		
Source Name:	Ontario Geological Survey Fieldwork Mapping		
Source Originators:	Ontario Geological Survey		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	1 of 1	WSW/105.1	258.0 / -0.87	lot 24 con 6 ON	WWIS
<div><div><div>Well ID: 4901545</div><div>Construction Date:</div><div>Use 1st: Not Used</div><div>Use 2nd: 0</div><div>Final Well Status: Abandoned-Supply</div><div>Water Type:</div><div>Casing Material:</div><div>Audit No:</div><div>Tag:</div><div>Constructn Method:</div><div>Elevation (m):</div><div>Elevatn Reliabilty:</div><div>Depth to Bedrock:</div><div>Well Depth:</div><div>Overburden/Bedrock:</div><div>Pump Rate:</div><div>Static Water Level:</div><div>Clear/Cloudy:</div><div>Municipality:</div><div>Site Info:</div></div><div><div>Flowing (Y/N):</div><div>Flow Rate:</div><div>Data Entry Status:</div><div>Data Src: 1</div><div>Date Received: 11/12/1949</div><div>Selected Flag: TRUE</div><div>Abandonment Rec:</div><div>Contractor: 4620</div><div>Form Version: 1</div><div>Owner:</div><div>County: PEEL</div><div>Lot: 024</div><div>Concession: 06</div><div>Concession Name: HS E</div><div>Easting NAD83:</div><div>Northing NAD83:</div><div>Zone:</div><div>UTM Reliability:</div></div></div> <div>CALEDON TOWN (CHINGUACOUSY)</div>					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4901545.pdf			
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		07/19/1949			
Year Completed:		1949			
Depth (m):		22.86			
Latitude:		43.8166382718401			
Longitude:		-79.7960015225465			
X:		-79.79600137255109			
Y:		43.816638270292884			
Path:		490\4901545.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:		10316390		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone: 17	
Code OB:				East83: 596826.60	
Code OB Desc:				North83: 4852212.00	
Open Hole:				Org CS:	
Cluster Kind:				UTMRC: 9	
Date Completed:		07/19/1949		UTMRC Desc: unknown UTM	
Remarks:				Location Method: p9	
Location Method Desc:		Original Pre1985 UTM Rel Code 9: unknown UTM			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932034758			
Layer:		7			
Color:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		14			
Material 2 Desc:		HARDPAN			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		65.0			
Formation End Depth:		73.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932034752			
Layer:		1			
Color:					
General Color:					
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		3.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932034755			
Layer:		4			
Color:					
General Color:					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		09			
Material 2 Desc:		MEDIUM SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		56.0			
Formation End Depth:		57.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932034756			
Layer:		5			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		09			
Material 2 Desc:		MEDIUM SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		57.0			
Formation End Depth:		60.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932034757			
Layer:		6			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		60.0			
Formation End Depth:		65.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932034759			
Layer:		8			
Color:		3			
General Color:		BLUE			
Material 1:		17			
Material 1 Desc:		SHALE			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		73.0			
Formation End Depth:		75.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932034753			
Layer:		2			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		11			
Material 2 Desc:		GRAVEL			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		3.0			
Formation End Depth:		9.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932034754			
Layer:		3			
Color:					
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 Desc:					
Formation Top Depth:		9.0			
Formation End Depth:		56.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964901545			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10864960			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930522982			
Layer:		1			
Material:					
Open Hole or Material:					
Depth From:					
Depth To:					
Casing Diameter:		6.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		994901545			
Pump Set At:					
Static Level:		14.0			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:					
Water State After Test:					
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		No			
<u>Water Details</u>					
Water ID:		933789476			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Depth:		56.0			
Water Found Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
12	1 of 1	W/107.4	259.9 / 0.97	13329 AIRPORT ROAD lot 7 con 1 CALEDON EAST ON	WWIS
<div><div><div><div><div>Well ID:7248953</div><div>Construction Date:</div><div>Use 1st:</div><div>Use 2nd:</div><div>Final Well Status:Abandoned-Other</div><div>Water Type:</div><div>Casing Material:</div><div>Audit No:Z218403</div><div>Tag:</div><div>Constructn Method:</div><div>Elevation (m):</div><div>Elevatn Reliabilty:</div><div>Depth to Bedrock:</div><div>Well Depth:</div><div>Overburden/Bedrock:</div><div>Pump Rate:</div><div>Static Water Level:</div><div>Clear/Cloudy:</div><div>Municipality:CALEDON TOWN (ALBION)</div><div>Site Info:</div></div><div><div>Flowing (Y/N):</div><div>Flow Rate:</div><div>Data Entry Status:</div><div>Data Src:</div><div>Date Received:09/29/2015</div><div>Selected Flag:TRUE</div><div>Abandonment Rec:</div><div>Contractor:7147</div><div>Form Version:7</div><div>Owner:</div><div>County:PEEL</div><div>Lot:007</div><div>Concession:01</div><div>Concession Name:CON</div><div>Easting NAD83:</div><div>Northing NAD83:</div><div>Zone:</div><div>UTM Reliability:</div></div></div><div>PDF URL (Map):https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/724\7248953.pdf</div></div><div><div><div><div><div>Well Completed Date:08/31/2015</div><div>Year Completed:2015</div><div>Depth (m):</div><div>Latitude:43.8176240948349</div><div>Longitude:-79.7955663919918</div><div>X:-79.79556624125375</div><div>Y:43.81762409302827</div><div>Path:724\7248953.pdf</div></div></div></div></div><div><div><div><div><div>Bore Hole ID:1005707646</div><div>DP2BR:</div><div>Spatial Status:</div><div>Code OB:</div><div>Code OB Desc:</div><div>Open Hole:</div><div>Cluster Kind:</div><div>Date Completed:08/31/2015</div><div>Remarks:</div><div>Location Method Desc:on Water Well Record</div><div>Elevrc Desc:</div><div>Location Source Date:</div><div>Improvement Location Source:</div><div>Improvement Location Method:</div><div>Source Revision Comment:</div><div>Supplier Comment:</div></div><div><div>Elevation:</div><div>Elevrc:</div><div>Zone:17</div><div>East83:596860.00</div><div>North83:4852322.00</div><div>Org CS:UTM83</div><div>UTMRC:4</div><div>UTMRC Desc:margin of error : 30 m - 100 m</div><div>Location Method:wwr</div></div></div></div></div><div><div><div><div><div>Annular Space/Abandonment</div><div>Sealing Record</div></div><div><div>Plug ID:1005738874</div><div>Layer:3</div><div>Plug From:2.799999952316284</div><div>Plug To:9.100000381469727</div></div></div></div></div></div>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1005738875			
Layer:		4			
Plug From:		9.100000381469727			
Plug To:		9.699999809265137			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1005738872			
Layer:		1			
Plug From:		0.0			
Plug To:		2.200000047683716			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1005738873			
Layer:		2			
Plug From:		2.200000047683716			
Plug To:		2.799999952316284			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1005738871			
Method Construction Code:					
Method Construction:					
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		1005738865			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1005738869			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:		0.0			
Depth To:		9.699999809265137			
Casing Diameter:		60.0			
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			
<u>Construction Record - Screen</u>					
Screen ID:		1005738870			
Layer:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter:					
<u>Water Details</u>					
Water ID: 1005738868 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 2.4000000953674316 Water Found Depth UOM: m					
<u>Hole Diameter</u>					
Hole ID: 1005738867 Diameter: Depth From: Depth To: Hole Depth UOM: m Hole Diameter UOM: cm					
13	1 of 1	SSW/114.6	255.9 / -2.94	Harmony Construction Inc<UNOFFICIAL> Vacant lot across of 13186 Airport Road<UNOFFICIAL> Caledon ON	SPL
Ref No: 5277-7GRKY3 Year: Incident Dt: Dt MOE Arvl on Scn: MOE Reported Dt: 7/21/2008 Dt Document Closed: Site No: MOE Response: Site County/District: Site Geo Ref Meth: Site District Office: Halton-Peel Nearest Watercourse: Site Name: Vacant lot across of 13186 Airport Road<UNOFFICIAL> Site Address: Site Region: Site Municipality: Caledon Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: Harmony Construction Inc<UNOFFICIAL> Client Type: Source Type: Incident Cause: Other Transport Accident Incident Preceding Spill: Incident Reason: Unknown - Reason not determined Incident Summary: Airport Rd - truck in creek Environment Impact: Health Env Consequence:					
Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Code OB Desc:				North83:	4852317.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:		08/11/1964		UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
Location Method Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m			
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932028282			
Layer:		3			
Color:		3			
General Color:		BLUE			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		12.0			
Formation End Depth:		45.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932028281			
Layer:		2			
Color:		5			
General Color:		YELLOW			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		1.0			
Formation End Depth:		12.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932028283			
Layer:		4			
Color:					
General Color:					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		09			
Material 2 Desc:		MEDIUM SAND			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		45.0			
Formation End Depth:		50.0			
Formation End Depth UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and Bedrock Materials Interval</u>					
Formation ID:		932028280			
Layer:		1			
Color:					
General Color:					
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		964900010			
Method Construction Code:		1			
Method Construction:		Cable Tool			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10863428			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930520886			
Layer:		1			
Material:		1			
Open Hole or Material:		STEEL			
Depth From:					
Depth To:		46.0			
Casing Diameter:		7.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Screen</u>					
Screen ID:		933358878			
Layer:		1			
Slot:					
Screen Top Depth:		46.0			
Screen End Depth:		50.0			
Screen Material:					
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:		6.625			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:		PUMP			
Pump Test ID:		994900010			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Set At: Static Level: 8.0 Final Level After Pumping: 30.0 Recommended Pump Depth: 50.0 Pumping Rate: 4.0 Flowing Rate: Recommended Pump Rate: 4.0 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: 5 Pumping Duration MIN: 0 Flowing: No					
<u>Water Details</u>					
Water ID: 933787961 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 45.0 Water Found Depth UOM: ft					
15	1 of 1	NW/120.5	259.9 / 0.97	n/a Caledon ON	EHS
Order No: 20150205134 Status: C Report Type: Custom Report Report Date: 13-FEB-15 Date Received: 05-FEB-15 Previous Site Name: Lot/Building Size: 40 Acres Additional Info Ordered:					
Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): .25 X: -79.792965 Y: 43.82012					
16	1 of 1	W/140.4	260.9 / 1.97	13341 AIRPORT RD. lot 7 con 1 CALEDON ON	WWIS
Well ID: 7145562 Construction Date: Use 1st: Other Use 2nd: Final Well Status: Abandoned-Other Water Type: Casing Material: Audit No: Z103941 Tag: Constructn Method: Elevation (m): Elevatn Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: CALEDON TOWN (ALBION) Site Info:					
Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: 05/28/2010 Selected Flag: TRUE Abandonment Rec: Yes Contractor: 4011 Form Version: 7 Owner: County: PEEL Lot: 007 Concession: 01 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:					
PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714\7145562.pdf					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Additional Detail(s) (Map)</u>					
Well Completed Date:		04/29/2010			
Year Completed:		2010			
Depth (m):					
Latitude:		43.8178787658444			
Longitude:		-79.7958099674076			
X:		-79.79580981664756			
Y:		43.817878764384275			
Path:		714\7145562.pdf			
<u>Bore Hole Information</u>					
Bore Hole ID:	1002986148			Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	596840.00
Code OB Desc:				North83:	4852350.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	04/29/2010			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Location Method Desc:	on Water Well Record				
Elevrc Desc:					
Location Source Date:					
Improvement Location Source:					
Improvement Location Method:					
Source Revision Comment:					
Supplier Comment:					
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1003032233				
Layer:	3				
Plug From:	4.0				
Plug To:	3.75				
Plug Depth UOM:	m				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1003032234				
Layer:	4				
Plug From:	3.75				
Plug To:	2.0				
Plug Depth UOM:	m				
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:	1003032236				
Layer:	6				
Plug From:	1.4500000476837158				
Plug To:	0.5				
Plug Depth UOM:	m				
<u>Annular Space/Abandonment Sealing Record</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1003032232			
Layer:		2			
Plug From:		7.199999809265137			
Plug To:		4.0			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003032231			
Layer:		1			
Plug From:		7.510000228881836			
Plug To:		7.199999809265137			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003032237			
Layer:		7			
Plug From:		0.5			
Plug To:		0.0			
Plug Depth UOM:		m			
<u>Annular Space/Abandonment Sealing Record</u>					
Plug ID:		1003032235			
Layer:		5			
Plug From:		2.0			
Plug To:		1.4500000476837158			
Plug Depth UOM:		m			
<u>Method of Construction & Well Use</u>					
Method Construction ID:		1003032242			
Method Construction Code:		B			
Method Construction:		Other Method			
Other Method Construction:		ABANDONMENT			
<u>Pipe Information</u>					
Pipe ID:		1003032221			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		1003032239			
Layer:					
Material:					
Open Hole or Material:					
Depth From:					
Depth To:					
Casing Diameter:					
Casing Diameter UOM:		cm			
Casing Depth UOM:		m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Construction Record - Screen</u>					
Screen ID:		1003032240			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:					
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		1003032222			
Pump Set At:					
Static Level:		4.010000228881836			
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:					
Levels UOM:		m			
Rate UOM:		LPM			
Water State After Test Code:		0			
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<u>Water Details</u>					
Water ID:		1003032238			
Layer:					
Kind Code:					
Kind:					
Water Found Depth:					
Water Found Depth UOM:		m			
<u>Hole Diameter</u>					
Hole ID:		1003032230			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:		m			
Hole Diameter UOM:		cm			
<u>17</u>	1 of 1	S/169.7	254.9 / -4.03	lot 6 con 1 ON	WWIS
Well ID:	7409260			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	Yes
Use 2nd:				Data Src:	
Final Well Status:				Date Received:	01/27/2022
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z354470			Contractor:	7742
Tag:	A312489			Form Version:	7

18	1 of 1	SSW/247.3	259.9 / 0.97	lot 23 con 6 ON	WWIS
Well ID:	4905040			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Domestic			Data Entry Status:	
Use 2nd:	0			Data Src:	1
Final Well Status:	Water Supply			Date Received:	01/25/1977
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:				Contractor:	4919
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	PEEL
Elevatn Reliabilty:				Lot:	023
Depth to Bedrock:				Concession:	06
Well Depth:				Concession Name:	HS E
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		CALEDON TOWN (CHINGUACOUSY)			
Site Info:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<hr/>					
PDF URL (Map):		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4905040.pdf			
<hr/>					
<u>Additional Detail(s) (Map)</u>					
<hr/>					
Well Completed Date:		12/04/1976			
Year Completed:		1976			
Depth (m):		14.3256			
Latitude:		43.813562011308			
Longitude:		-79.79372577017			
X:		-79.79372561934164			
Y:		43.81356200931074			
Path:		490\4905040.pdf			
<hr/>					
<u>Bore Hole Information</u>					
<hr/>					
Bore Hole ID:		10319800		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	
Code OB:				17	
Code OB Desc:				East83:	
Open Hole:				597014.60	
Cluster Kind:				North83:	
Date Completed:		12/04/1976		4851873.00	
Remarks:				Org CS:	
Location Method Desc:		Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m		UTMRC:	
Elevrc Desc:				5	
Location Source Date:				UTMRC Desc:	
Improvement Location Source:				margin of error : 100 m - 300 m	
Improvement Location Method:				Location Method:	
Source Revision Comment:				p5	
Supplier Comment:					
<hr/>					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
<hr/>					
Formation ID:		932048299			
Layer:		1			
Color:		6			
General Color:		BROWN			
Material 1:		02			
Material 1 Desc:		TOPSOIL			
Material 2:		73			
Material 2 Desc:		HARD			
Material 3:					
Material 3 Desc:					
Formation Top Depth:		0.0			
Formation End Depth:		1.0			
Formation End Depth UOM:		ft			
<hr/>					
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
<hr/>					
Formation ID:		932048300			
Layer:		2			
Color:		6			
General Color:		BROWN			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		73			
Material 2 Desc:		HARD			
Material 3:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 Desc:					
Formation Top Depth:		1.0			
Formation End Depth:		20.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932048302			
Layer:		4			
Color:		2			
General Color:		GREY			
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:		05			
Material 2 Desc:		CLAY			
Material 3:		77			
Material 3 Desc:		LOOSE			
Formation Top Depth:		40.0			
Formation End Depth:		47.0			
Formation End Depth UOM:		ft			
<u>Overburden and Bedrock</u>					
<u>Materials Interval</u>					
Formation ID:		932048301			
Layer:		3			
Color:		2			
General Color:		GREY			
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		12			
Material 2 Desc:		STONES			
Material 3:		73			
Material 3 Desc:		HARD			
Formation Top Depth:		20.0			
Formation End Depth:		40.0			
Formation End Depth UOM:		ft			
<u>Method of Construction & Well</u>					
<u>Use</u>					
Method Construction ID:		964905040			
Method Construction Code:		6			
Method Construction:		Boring			
Other Method Construction:					
<u>Pipe Information</u>					
Pipe ID:		10868370			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction Record - Casing</u>					
Casing ID:		930527781			
Layer:		1			
Material:		3			
Open Hole or Material:		CONCRETE			
Depth From:					
Depth To:		27.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diameter:		30.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Construction Record - Casing</u>					
Casing ID:		930527782			
Layer:		2			
Material:		2			
Open Hole or Material:		GALVANIZED			
Depth From:					
Depth To:		47.0			
Casing Diameter:		30.0			
Casing Diameter UOM:		inch			
Casing Depth UOM:		ft			
<u>Results of Well Yield Testing</u>					
Pumping Test Method Desc:					
Pump Test ID:		994905040			
Pump Set At:					
Static Level:		20.0			
Final Level After Pumping:		45.0			
Recommended Pump Depth:		45.0			
Pumping Rate:					
Flowing Rate:					
Recommended Pump Rate:		1.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		2			
Water State After Test:		CLOUDY			
Pumping Test Method:					
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:		No			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934260290			
Test Type:		Recovery			
Test Duration:		15			
Test Level:		45.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		935045115			
Test Type:		Recovery			
Test Duration:		60			
Test Level:		44.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					
Pump Test Detail ID:		934526043			
Test Type:		Recovery			
Test Duration:		30			
Test Level:		45.0			
Test Level UOM:		ft			
<u>Draw Down & Recovery</u>					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction/ Distance (m)</i>	<i>Elev/Diff (m)</i>	<i>Site</i>	<i>DB</i>
<hr/>					
Pump Test Detail ID:		934780159			
Test Type:		Recovery			
Test Duration:		45			
Test Level:		44.0			
Test Level UOM:		ft			
 <u>Water Details</u>					
Water ID:		933793072			
Layer:		2			
Kind Code:		5			
Kind:		Not stated			
Water Found Depth:		40.0			
Water Found Depth UOM:		ft			
 <u>Water Details</u>					
Water ID:		933793071			
Layer:		1			
Kind Code:		5			
Kind:		Not stated			
Water Found Depth:		21.0			
Water Found Depth UOM:		ft			

Unplottable Summary

Total: **31** Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
PRT	TOHAN SHELL	AIRPORT RD	CALEDON EAST ON	
RSC	2031818 ONTARIO LTD.	0 AIRPORT ROAD ON	Caledon ON	
SPL	UNKNOWN	AIRPORT ROAD	CALEDON ON	
SPL		Airport Rd, 1 km N of Healy Rd	Caledon ON	
WWIS		con 1	ON	
WWIS		con 6	ON	
WWIS		con 1	ON	
WWIS		con 1	ON	
WWIS		con 1	ON	
WWIS		lot 6	KLEINBURG ON	
WWIS		con 1	ON	
WWIS		con 6	ON	
WWIS		con 6	ON	
WWIS		con 6	ON	
WWIS		con 6	ON	
WWIS		con 6	ON	
WWIS		con 6	ON	
WWIS		con 6	ON	
WWIS		con 6	ON	

WWIS	con 6	ON
WWIS	con 6	ON
WWIS	con 6	ON
WWIS	con 6	ON
WWIS	con 6	ON
WWIS	con 6	ON
WWIS	con 6	ON
WWIS	con 1	ON
WWIS	con 1	ON
WWIS	con 1	ON
WWIS	con 1	ON
WWIS	con 1	ON
WWIS	con 1	ON

Unplottable Report

Site: TOHAN SHELL
AIRPORT RD CALEDON EAST ON

Database:
PRT

Location ID: 18970
Type: retail
Expiry Date: 1993-01-31
Capacity (L): 2000
Licence #: 0076353457

Site: 2031818 ONTARIO LTD.
0 AIRPORT ROAD ON Caledon ON

Database:
RSC

RSC No:	226703	X:	-79.87087297957031
RA No:		Y:	43.87735170305921
Status:	FILED	Latitude:	43.8773517
Filing Date:		Longitude:	-79.87087298
Date Ack:		UTM Coordinates:	
Date Returned:		Latitude Longitude:	
Approval Date:	May 25, 2020	Accuracy Estimate:	
Cert Date:		Measurement Method:	
Cert Prop Use No:		Mailing Address:	
Curr Property Use:		Telephone:	
Intended Prop Use:		Fax:	
Restoration Type:		Email:	
Soil Type:		Postal Code:	L7C 2W5
Criteria:		Ministry District:	
Stratified (Y/N):		MOE District:	Halton-Peel
Audit (Y/N):		SWP Area Name:	Toronto
Entire Leg Prop. (Y/N):		Qual Person Name:	CHRISTOPHER JOHNSTON
CPU Issu Sect 1686:		Consultant:	
Business Name:	2031818 ONTARIO LTD.		
Address:	0 AIRPORT ROAD ON		
Legal Desc:			
Site Pin:	14336-0044 (LT)		
Asmt Roll No:			
Project Type:	POST2011		
Approval Type:	RSC based on Phase One ESA		
Applicable Standards:			
PDF Link:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=226703		

Site: UNKNOWN
AIRPORT ROAD CALEDON ON

Database:
SPL

Ref No:	187786	Municipality No:	21401
Year:		Nature of Damage:	
Incident Dt:	10/2/2000	Discharger Report:	
Dt MOE Arvl on Scn:		Material Group:	
MOE Reported Dt:	10/2/2000	Impact to Health:	
Dt Document Closed:		Agency Involved:	PUBLIC WORKS
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			

Site Address:
Site Region:
Site Municipality: CALEDON
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: UNKNOWN
Incident Preceding Spill:
Incident Reason: UNKNOWN
Incident Summary: UNKNOWN SOURCE:100L DIESEL FUEL SOME TO CATCHBASIN BOOMED, CLEANING UP
Environment Impact: POSSIBLE
Health Env Consequence:
Nature of Impact: Water course or lake
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: WATER
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:

Site: Airport Rd, 1 km N of Healy Rd Caledon ON

Database:
 SPL

Ref No:	8488-9D2F5H	Municipality No:
Year:		Nature of Damage:
Incident Dt:	2013/11/01	Discharger Report:
Dt MOE Arvl on Scn:		Material Group:
MOE Reported Dt:	2013/11/01	Impact to Health:
Dt Document Closed:		Agency Involved:
Site No:		
MOE Response:	No Field Response	
Site County/District:		
Site Geo Ref Meth:		
Site District Office:		
Nearest Watercourse:		
Site Name:	MVA, shoulder<UNOFFICIAL>	
Site Address:	Airport Rd, 1 km N of Healy Rd	
Site Region:		
Site Municipality:	Caledon	
Site Lot:		
Site Conc:		
Site Geo Ref Accu:		
Site Map Datum:		
Northing:		
Easting:		
Entity Operating Name:		
Client Name:		
Client Type:		
Source Type:		

Incident Cause: Collision/Accident
Incident Preceding Spill:
Incident Reason: Unknown / N/A
Incident Summary: Carl Farrow Haulage: 35L oil to shoulder
Environment Impact: Confirmed
Health Env Consequence:
Nature of Impact: Soil Contamination
Contaminant Qty: 35 L
Contaminant Qty 1: 35
Contaminant Unit: L
Contaminant Code: 15
Contaminant Name: MOTOR OIL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Truck - Transport/Hauling
SAC Action Class: Land Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:

Site:
 con 1 ON

Database:
 WWIS

Well ID:	4908754	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229062	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323288	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			

Supplier Comment:

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171326
Layer: 2
Plug From: 0.0
Plug To: 2.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171327
Layer: 3
Plug From: 2.0
Plug To: 3.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171325
Layer: 1
Plug From: 0.0
Plug To: 0.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908754
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871858
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
WWIS

Well ID:	4908726	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	04/06/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	194175	Contractor:	3132
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	

Clear/Cloudy:

Municipality:

Site Info:

CALEDON TOWN (CALEDON TWP)

UTM Reliability:

Bore Hole Information

Bore Hole ID: 10323261

DP2BR:

Spatial Status:

Code OB:

Code OB Desc:

Open Hole:

Cluster Kind:

Date Completed: 10/06/2000

Remarks:

Location Method Desc: Not Applicable i.e. no UTM

Elevrc Desc:

Location Source Date:

Improvement Location Source:

Improvement Location Method:

Source Revision Comment:

Supplier Comment:

Elevation:

Elevrc:

Zone: 17

East83:

North83:

Org CS:

UTMRC:

UTMRC Desc: 9 unknown UTM

Location Method: na

Overburden and Bedrock

Materials Interval

Formation ID: 932064699

Layer: 4

Color: 3

General Color: BLUE

Material 1: 05

Material 1 Desc: CLAY

Material 2: 18

Material 2 Desc: SANDSTONE

Material 3: 85

Material 3 Desc: SOFT

Formation Top Depth: 139.0

Formation End Depth: 150.0

Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932064698

Layer: 3

Color: 3

General Color: BLUE

Material 1: 08

Material 1 Desc: FINE SAND

Material 2: 77

Material 2 Desc: LOOSE

Material 3:

Material 3 Desc:

Formation Top Depth: 126.0

Formation End Depth: 139.0

Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932064697

Layer: 2

Color: 3

General Color: BLUE

Material 1: 05

Material 1 Desc: CLAY
Material 2: 28
Material 2 Desc: SAND
Material 3: 12
Material 3 Desc: STONES
Formation Top Depth: 31.0
Formation End Depth: 126.0
Formation End Depth UOM: ft

Overburden and Bedrock

Materials Interval

Formation ID: 932064696
Layer: 1
Color: 6
General Color: BROWN
Material 1: 05
Material 1 Desc: CLAY
Material 2: 12
Material 2 Desc: STONES
Material 3: 66
Material 3 Desc: DENSE
Formation Top Depth: 0.0
Formation End Depth: 31.0
Formation End Depth UOM: ft

Annular Space/Abandonment

Sealing Record

Plug ID: 933171309
Layer: 1
Plug From: 0.0
Plug To: 16.0
Plug Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID: 964908726
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10871831
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930532978
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To:
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930532977
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To:
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933360735
Layer: 1
Slot: 008
Screen Top Depth: 132.0
Screen End Depth: 140.0
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 5.0

Results of Well Yield Testing

Pumping Test Method Desc: BAILER
Pump Test ID: 994908726
Pump Set At:
Static Level: 24.0
Final Level After Pumping:
Recommended Pump Depth: 75.0
Pumping Rate: 15.0
Flowing Rate:
Recommended Pump Rate: 10.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 2
Pumping Duration HR: 1
Pumping Duration MIN: 30
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 935045715
Test Type:
Test Duration: 60
Test Level: 65.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934526226
Test Type:
Test Duration: 30
Test Level: 52.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934260338
Test Type:
Test Duration: 15
Test Level: 48.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934779752
Test Type:
Test Duration: 45
Test Level: 65.0
Test Level UOM: ft

Water Details

Water ID: 933796825
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 135.0
Water Found Depth UOM: ft

Site:

con 1 ON

Database:
WWIS

Well ID: 4908755
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: 229056
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: CALEDON TOWN (ALBION)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 06/13/2001
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4011
Form Version: 1
Owner:
County: PEEL
Lot:
Concession: 01
Concession Name: CON
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10323289
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 04/24/2001
Remarks:
Location Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

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

Annular Space/Abandonment Sealing Record

Plug ID: 933171330

Layer: 3
Plug From: 2.0
Plug To: 3.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171329
Layer: 2
Plug From: 1.0
Plug To: 2.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171328
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908755
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871859
Casing No: 1
Comment:
Alt Name:

Site:
con 1 ON

Database:
WWIS

Well ID:	4908756	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229076	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323290	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	9
Cluster Kind:		UTMRC:	unknown UTM
Date Completed:	04/24/2001	UTMRC Desc:	na
Remarks:		Location Method:	
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171333
Layer: 3
Plug From: 4.0
Plug To: 89.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171331
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171332
Layer: 2
Plug From: 1.0
Plug To: 4.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908756
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871860
Casing No: 1
Comment:
Alt Name:

Site:
 con 1 ON

Database:
 WWIS

Well ID: 4908757
Construction Date:

Flowing (Y/N):
Flow Rate:

Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: 229077
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: CALEDON TOWN (ALBION)
Site Info:

Data Entry Status:
Data Src: 1
Date Received: 06/13/2001
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4011
Form Version: 1
Owner:
County: PEEL
Lot:
Concession: 01
Concession Name: CON
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10323291
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 04/24/2001
Remarks:
Location Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

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

Annular Space/Abandonment Sealing Record

Plug ID: 933171336
Layer: 3
Plug From: 102.0
Plug To: 116.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933171334
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933171335
Layer: 2
Plug From: 1.0
Plug To: 102.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 964908757
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871861
Casing No: 1
Comment:
Alt Name:

Site:

lot 6 KLEINBURG ON

Database:
WWIS

Well ID: 7036298
Construction Date:
Use 1st:
Use 2nd:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z52989
Tag: A038277
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: YORK BOROUGH
Site Info: PLAN 65M-3126

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src:
Date Received: 11/07/2006
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6409
Form Version: 3
Owner:
County: YORK
Lot: 006
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 11761026
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 09/21/2006
Remarks:
Location Method Desc:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone:
East83:
North83:
Org CS:
UTMRC:
UTMRC Desc:
Location Method:

Overburden and Bedrock Materials Interval

Formation ID: 933085222
Layer: 1
Color:
General Color:
Material 1:

Material 1 Desc:
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 133.0
Formation End Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933310171
Layer: 1
Plug From: 133.0
Plug To: 123.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933310172
Layer: 2
Plug From: 123.0
Plug To: 97.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933310175
Layer: 5
Plug From: 5.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933310174
Layer: 4
Plug From: 91.0
Plug To: 5.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933310173
Layer: 3
Plug From: 97.0
Plug To: 91.0
Plug Depth UOM: ft

Method of Construction & Well
Use

Method Construction ID: 967036298
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 11768716
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930893219
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To:
Casing Diameter: 6.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Water Details

Water ID: 934082518
Layer: 1
Kind Code:
Kind:
Water Found Depth: 97.0
Water Found Depth UOM: ft

Site:
con 1 ON

Database:
[WWIS](#)

Well ID:	4909295	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Not Used	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	12/31/2003
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	262196	Contractor:	3108
Tag:		Form Version:	2
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	HS W
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CHINGUACOUSY)		
Site Info:			

Bore Hole Information

Bore Hole ID:	11099316	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	11/07/2003	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Method of Construction & Well Use

Method Construction ID: 964909295
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 11103031
Casing No: 1
Comment:
Alt Name:

Site: con 6 ON **Database:** WWIS

Well ID:	4908780	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229041	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323314	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID: 933171405
Layer: 3
Plug From: 3.0
Plug To: 4.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171404
Layer: 2
Plug From: 1.0
Plug To: 3.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171403
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908780
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871884
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
WWIS

Well ID: 4908779
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: 229059
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: CALEDON TOWN (CALEDON TWP)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 06/13/2001
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4011
Form Version: 1
Owner:
County: PEEL
Lot:
Concession: 06
Concession Name: HS E
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10323313
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 04/24/2001
Remarks:
Location Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

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

Annular Space/Abandonment
Sealing Record

Plug ID: 933171400
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933171402
Layer: 3
Plug From: 6.0
Plug To: 7.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933171401
Layer: 2
Plug From: 1.0
Plug To: 6.0
Plug Depth UOM: ft

Method of Construction & Well
Use

Method Construction ID: 964908779
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871883
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
WWIS

Well ID: 4908778

Flowing (Y/N):

Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:		Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229046	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323312	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171398
Layer:	2
Plug From:	1.0
Plug To:	4.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171399
Layer:	3
Plug From:	4.0
Plug To:	5.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171397
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: 964908778
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871882
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
[WWIS](#)

Well ID:	4908776	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229049	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323310	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID: 933171392
Layer: 2
Plug From: 1.0

Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933171391
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933171393
Layer: 3
Plug From: 1.0
Plug To: 1.0
Plug Depth UOM: ft

Method of Construction & Well
Use

Method Construction ID: 964908776
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871880
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
WWIS

Well ID:	4908775	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229050	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID: 10323309
DP2BR: Elevation:
Elevrc:

Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	9
Cluster Kind:		UTMRC:	unknown UTM
Date Completed:	04/24/2001	UTMRC Desc:	na
Remarks:		Location Method:	
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171388
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171389
Layer: 2
Plug From: 1.0
Plug To: 6.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171390
Layer: 3
Plug From: 6.0
Plug To: 7.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908775
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871879
Casing No: 1
Comment:
Alt Name:

Site:
 con 6 ON

Database:
 WWIS

Well ID: 4908774
Construction Date:
Use 1st:
Use 2nd:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1

Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229051	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323308	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	01/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	933171387
Layer:	3
Plug From:	4.0
Plug To:	5.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933171386
Layer:	2
Plug From:	2.0
Plug To:	4.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933171385
Layer:	1
Plug From:	0.0
Plug To:	2.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: 964908774
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871878
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
[WWIS](#)

Well ID:	4908773	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229047	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323307	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171382
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171383
Layer: 2
Plug From: 1.0
Plug To: 4.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171384
Layer: 3
Plug From: 4.0
Plug To: 5.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908773
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871877
Casing No: 1
Comment:
Alt Name:

Site:

con 6 ON

Database:
WWIS

Well ID:	4908772	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229042	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323306	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	

Cluster Kind:
Date Completed: 04/26/2001
Remarks:
Location Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171381
Layer: 3
Plug From: 3.0
Plug To: 4.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171379
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171380
Layer: 2
Plug From: 1.0
Plug To: 3.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908772
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871876
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
WWIS

Well ID: 4908771
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: 229055

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 06/13/2001
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4011

Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323305	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171377
Layer:	2
Plug From:	1.0
Plug To:	4.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171376
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171378
Layer:	3
Plug From:	4.0
Plug To:	5.0
Plug Depth UOM:	ft

**Method of Construction & Well
Use**

Method Construction ID:	964908771
Method Construction Code:	0
Method Construction:	Not Known

Other Method Construction:

Pipe Information

Pipe ID: 10871875
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
[WWIS](#)

Well ID:	4908770	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229073	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323304	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171374
Layer: 2
Plug From: 4.0
Plug To: 5.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171373

Layer: 1
Plug From: 0.0
Plug To: 4.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171375
Layer: 3
Plug From: 5.0
Plug To: 9.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908770
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871874
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
[WWIS](#)

Well ID:	4908769	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229052	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323303	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	01/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		

Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment
Sealing Record

Plug ID: 933171370
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933171371
Layer: 2
Plug From: 1.0
Plug To: 4.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933171372
Layer: 3
Plug From: 4.0
Plug To: 5.0
Plug Depth UOM: ft

Method of Construction & Well
Use

Method Construction ID: 964908769
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871873
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
WWIS

Well ID: 4908768
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: 229070
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 06/13/2001
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4011
Form Version: 1
Owner:
County: PEEL
Lot:

Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323302	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171369
Layer:	3
Plug From:	4.0
Plug To:	11.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171368
Layer:	2
Plug From:	3.0
Plug To:	4.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171367
Layer:	1
Plug From:	0.0
Plug To:	3.0
Plug Depth UOM:	ft

**Method of Construction & Well
Use**

Method Construction ID:	964908768
Method Construction Code:	0
Method Construction:	Not Known
Other Method Construction:	

Pipe Information

Pipe ID: 10871872
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
WWIS

Well ID:	4908765	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229054	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323299	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID: 933171360
Layer: 3
Plug From: 4.0
Plug To: 5.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933171358
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171359
Layer: 2
Plug From: 1.0
Plug To: 4.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908765
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871869
Casing No: 1
Comment:
Alt Name:

Site:
con 6 ON

Database:
WWIS

Well ID:	4908764	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229053	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON TWP)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323298	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			

Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment
Sealing Record

Plug ID: 933171355
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933171357
Layer: 3
Plug From: 2.0
Plug To: 7.0
Plug Depth UOM: ft

Annular Space/Abandonment
Sealing Record

Plug ID: 933171356
Layer: 2
Plug From: 1.0
Plug To: 2.0
Plug Depth UOM: ft

Method of Construction & Well
Use

Method Construction ID: 964908764
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871868
Casing No: 1
Comment:
Alt Name:

Site:
con 1 ON

Database:
[WWIS](#)

Well ID: 4908763
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: 229044
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 06/13/2001
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4011
Form Version: 1
Owner:
County: PEEL
Lot:
Concession: 01
Concession Name: CON
Easting NAD83:
Northing NAD83:

Static Water Level:
Clear/Cloudy:
Municipality: CALEDON TOWN (ALBION)
Site Info:

Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID:	10323297	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171354
Layer:	3
Plug From:	3.0
Plug To:	4.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171353
Layer:	2
Plug From:	2.0
Plug To:	3.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171352
Layer:	1
Plug From:	0.0
Plug To:	2.0
Plug Depth UOM:	ft

**Method of Construction & Well
Use**

Method Construction ID:	964908763
Method Construction Code:	0
Method Construction:	Not Known
Other Method Construction:	

Pipe Information

Pipe ID:	10871867
Casing No:	1
Comment:	

Alt Name:

Site:
con 1 ON

Database:
WWIS

Well ID: 4908762
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: 229045
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: CALEDON TOWN (ALBION)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 06/13/2001
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4011
Form Version: 1
Owner:
County: PEEL
Lot:
Concession: 01
Concession Name: CON
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10323296
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 04/24/2001
Remarks:
Location Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

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

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171351
Layer: 3
Plug From: 4.0
Plug To: 6.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171350
Layer: 2
Plug From: 1.0
Plug To: 4.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171349
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 964908762
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871866
Casing No: 1
Comment:
Alt Name:

Site:
con 1 ON

Database:
WWIS

Well ID:	4908761	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229034	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323295	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171346
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171347
Layer: 2
Plug From: 1.0
Plug To: 6.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171348
Layer: 3
Plug From: 6.0
Plug To: 7.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908761
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871865
Casing No: 1
Comment:
Alt Name:

Site:
con 1 ON

Database:
[WWIS](#)

Well ID: 4908760
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: 229066
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: CALEDON TOWN (ALBION)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 06/13/2001
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4011
Form Version: 1
Owner:
County: PEEL
Lot:
Concession: 01
Concession Name: CON
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID:	10323294	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171343
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171344
Layer:	2
Plug From:	1.0
Plug To:	6.0
Plug Depth UOM:	ft

**Annular Space/Abandonment
Sealing Record**

Plug ID:	933171345
Layer:	3
Plug From:	6.0
Plug To:	7.0
Plug Depth UOM:	ft

**Method of Construction & Well
Use**

Method Construction ID:	964908760
Method Construction Code:	0
Method Construction:	Not Known
Other Method Construction:	

Pipe Information

Pipe ID:	10871864
Casing No:	1
Comment:	
Alt Name:	

Site:**Database:**
WWIS

con 1 ON

Well ID:	4908759	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Other	Date Received:	06/13/2001
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	229067	Contractor:	4011
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

Bore Hole Information

Bore Hole ID:	10323293	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	04/24/2001	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	933171342
Layer:	3
Plug From:	4.0
Plug To:	5.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933171340
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933171341
Layer:	2
Plug From:	1.0

Plug To: 4.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 964908759
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871863
Casing No: 1
Comment:
Alt Name:

Site:
con 1 ON

Database:
WWIS

Well ID: 4908758
Construction Date:
Use 1st:
Use 2nd:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: 229035
Tag:
Constructn Method:
Elevation (m):
Elevatn Reliabilty:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Clear/Cloudy:
Municipality: CALEDON TOWN (ALBION)
Site Info:

Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 06/13/2001
Selected Flag: TRUE
Abandonment Rec:
Contractor: 4011
Form Version: 1
Owner:
County: PEEL
Lot:
Concession: 01
Concession Name: CON
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10323292
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 04/24/2001
Remarks:
Location Method Desc: Not Applicable i.e. no UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

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

Annular Space/Abandonment Sealing Record

Plug ID: 933171339

Layer: 3
Plug From: 4.0
Plug To: 48.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171337
Layer: 1
Plug From: 0.0
Plug To: 3.0
Plug Depth UOM: ft

**Annular Space/Abandonment
Sealing Record**

Plug ID: 933171338
Layer: 2
Plug From: 3.0
Plug To: 4.0
Plug Depth UOM: ft

**Method of Construction & Well
Use**

Method Construction ID: 964908758
Method Construction Code: 0
Method Construction: Not Known
Other Method Construction:

Pipe Information

Pipe ID: 10871862
Casing No: 1
Comment:
Alt Name:

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](#)

This database of licensed and permitted pits and quarries is maintained by the Ontario Ministry of Natural Resources and Forestry (MNRF), as regulated under the Aggregate Resources Act, R.S.O. 1990. Aggregate site data has been divided into active and inactive sites. Active sites may be further subdivided into partial surrenders. In partial surrenders, defined areas of a site are inactive while the rest of the site remains active.

Government Publication Date: Up to Nov 2023

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-Apr 2024

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](#)

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-Apr 30, 2024

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 2022

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: Oct 2023

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

Chemical Register:

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-Apr 30, 2024

Compressed Natural Gas Stations:

Private CNG

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

Government Publication Date: Dec 2012 -May 2024

Inventory of Coal Gasification Plants and Coal Tar Sites:

Provincial COAL

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

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions:

Provincial CONV

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

Government Publication Date: 1989-Oct 2024

Certificates of Property Use:

Provincial CPU

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

Government Publication Date: 1994 - Oct 31, 2024

Drill Hole Database:

Provincial

[DRL](#)

The Ontario Drill Hole Database (ODHD) is offered by the Province of Ontario's Ministry of Mines. The dataset contains information for over 164,000 percussion, overburden, sonic and diamond-drill holes. The presence of assay results with cutoff values for gold, silver, copper, zinc, lead, nickel and platinum group elements is noted. Drill hole data are compiled from assessment files that have been submitted to the ministry in accordance with the Ontario Mining Act (OMA). Source assessment file numbers are captured for cross reference with the Ontario Assessment File Database (OAFD). 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. 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 - Aug 2024**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: Oct 2023**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-Oct 31, 2024**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 - Oct 31, 2024**Environmental Compliance Approval:**

Provincial

[ECA](#)

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

Government Publication Date: Oct 2011-Oct 31, 2024**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-Aug 31, 2024**Environmental Issues Inventory System:**

Federal

[EIIS](#)

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

Government Publication Date: 1992-2001*

Emergency Management Historical Event:

Provincial

EMHE

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

Government Publication Date: Apr 30, 2022**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, 2023**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: Oct 2023**Federal Convictions:**

Federal

FCON

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

Government Publication Date: 1988-Jun 2007***Contaminated Sites on Federal Land:**

Federal

FCS

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

Government Publication Date: Jun 2000-Sep 2024**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

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: Oct 31, 2021**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: Oct 2023

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-Oct 31, 2022

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 2022

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

INC

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 is 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: 31 Oct, 2023

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: Mar 31, 2022

Canadian Mine Locations:

Private

MINE

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

Government Publication Date: 1998-2009*

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-Feb 2024

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, 2022

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-Nov 2023

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

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

Federal

NEES

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

Government Publication Date: 1974-2003***National PCB Inventory:**

Federal

NPCB

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

Government Publication Date: 1988-2008***National Pollutant Release Inventory:**

Federal

NPR2

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI.

Government Publication Date: Feb 2024**National Pollutant Release Inventory - Historic:**

Federal

NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. This data holds historic records; current records are found in NPR2.

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-May 31, 2024**Ontario Oil and Gas Wells:**

Provincial

OOGW

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) 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 includes well owner/operator, location, permit issue date, and well cap date, license number, 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 provided for each well record.

Government Publication Date: 1800-Aug 2024**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 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 - Oct 31, 2024

Canadian Pulp and Paper:

Private

PAP

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

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

Parks Canada Fuel Storage Tanks:

Federal

PCFT

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

Government Publication Date: 1920-Jan 2005*

Pesticide Register:

Provincial

PES

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

Government Publication Date: Oct 2011-Oct 31, 2024

Ontario PFAS Spills:

Provincial

PFAS

This specific list of spills includes those incidents where one or more of the listed contaminants are identified in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA), is originally sourced from the Ministry of the Environment, Conservation and Parks spills related data. 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-Mar 2024; May 2024

NPRI Reporters - PFAS Substances:

Federal

PFCH

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per- and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This listing of PFAS substance reporters includes those NPRI facilities that reported substances that are found in either: a) the Comprehensive Global Database of PFASs compiled by the Organisation for Economic Co-operation and Development (OECD), b) the US Environmental Protection Agency (US EPA) Master List of PFAS Substances, c) the US EPA list of PFAS chemicals without explicit structures, or d) the US EPA list of PFAS structures (encompassing the largest set of structures having sufficient levels of fluorination to potentially impart PFAS-type properties).

Government Publication Date: Feb 2024

Potential PFAS Handlers from NPRI:

Federal

PFHA

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per- and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This list of potential PFAS handlers includes those NPRI facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used, or released by the facility - these are facilities that potentially handle PFAS based on their industrial profile.

Government Publication Date: Feb 2024

Pipeline Incidents:

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 is an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2021

Potential PFAS Handlers from EASR:

Provincial

PPHA

The Ontario Environmental Activity and Sector Registry (EASR), described in Ontario Regulation 245/11, allows businesses with less complex operations - and hence not requiring an Environmental Compliance Approval - to register their activities with the Ontario Ministry of the Environment, Conservation and Parks (MECP). This list of potential PFAS handlers includes those EASR facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used.

Government Publication Date: Jun 30, 2024

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 PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994 - Oct 31, 2024

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, 1992-2021

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). The Government of Ontario states that it is not responsible for the accuracy of the information in this Registry.

Government Publication Date: 1997-Sept 2001, Oct 2004-Oct 2024

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-Apr 30, 2024

Scott's Manufacturing Directory:

Private

SCT

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

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

Provincial

SPL

List of spills and incidents made available by 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-Jun 2024; Aug 2024

Wastewater Discharger Registration Database:

Provincial

SRDS

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of 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.

Government Publication Date: 1990-Dec 31, 2021

Anderson's Storage Tanks:

Private

TANK

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

Federal

TCFT

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

Government Publication Date: 1970 - Apr 2024

Variances for Abandonment of Underground Storage Tanks:

Provincial

[VAR](#)

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: Feb 28, 2022

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 - Oct 31, 2024

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

Provincial

[WDSH](#)

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

Provincial

[WWIS](#)

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

Government Publication Date: Dec 31 2023

Definitions

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

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

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

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

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

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

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

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

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

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

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

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



APPENDIX F

City Directory Records



CITY DIRECTORY

Project Property: *13291 Airport Road
13291 Airport Rd
Kleinburg Station, ON L7C 2X5*

Project No: *103140.008*

Requested By: *GEMTEC Consulting Engineers and Scientists Limited
(Ontario)*

Order No: *24121200967*

Date Completed: *December 18, 2024*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

December 18, 2024
RE: CITY DIRECTORY RESEARCH
13291 Airport Rd
Kleinburg Station, ON L7C 2X5

Thank you for contacting ERIS regarding our City Directory Search services. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. When searching a range of addresses, all civic addresses within that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on highly developed areas, while newly developed areas may be covered in the more recent years, older directories tend to cover only "central" parts of the city. To complete the search, we have either utilized the Toronto Reference Library, Library & Archives Canada and multiple digitized directories. While these do not claim to be a complete collection of all reverse listing city directories produced, ERIS has made every effort to provide accurate and complete information. ERIS shall not be held liable for missing, incomplete, or inaccurate information. If you believe there are additional addresses or streets that require searching, please contact us.

Search Criteria:

13000-13600 of Airport Road
6000-6450 of Healey Road

Search Notes:

Airport Road is also known as Regional Road 7 in Kleinburg Station. Airport Road is also known as Airport Road N in Caledon East.

Search Results Summary

Data from 2012 to 2017 does not include residential information

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	COLE	
2001	POLKS	
1996	MIGHTS	
1991	MIGHTS	
1985	MIGHTS	
1981	MIGHTS	
1975	MIGHTS	
1970-71	MIGHTS	
1966	MIGHTS	
1958	MIGHTS	

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

13013

J MANOOR...RESIDENTIAL

13069

BALZAN TRUCK CTR INC...TRUCK-REPAIRING & SERVICE

13069

BALZAN TRUCK CTR INC...TRUCK EQUIPMENT & PARTS-WHOLESALE

13123

N RUFF...RESIDENTIAL

13186

B STEVENS...RESIDENTIAL

13198

W RYAN...RESIDENTIAL

13210

E RAE...RESIDENTIAL

13211

MGG CHIMNEY SWEEP...CHIMNEY & FIREPLACE CLEANING BUILD/RPR

13221

POWERWORX ELECTRIC INC...ELECTRIC CONTRACTORS

13256

PAUL EARLY...RESIDENTIAL

13299

C TONG...RESIDENTIAL

13309

RENE COMEAU...RESIDENTIAL

13319

G MIHOREAN...RESIDENTIAL

13329

DAVID LITTLE...RESIDENTIAL

13341

M BRITTON...RESIDENTIAL

13380

D MATHESON...RESIDENTIAL

13392

L FACCHINI...RESIDENTIAL

13432

B SINGH...RESIDENTIAL

13432

J BAINS...RESIDENTIAL

13440

TED DEAN...RESIDENTIAL

13441

CALEDON EQUESTRIAN SCHOOL...SCHOOLS

13441

S FRIPP...RESIDENTIAL

13541

H FINELAY...RESIDENTIAL

13571

SNELL SEPTIC SVC...SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING

13598

S GREWAL...RESIDENTIAL

13598

T PERRIN...RESIDENTIAL

6045

LUCIANO GIAVON...RESIDENTIAL

6202

A FARROW...RESIDENTIAL

6202

CARL FARROW HAULAGE...SAND & GRAVEL (WHOLESALE)

6254

BRUNO CASAGRANDE...RESIDENTIAL

6261

WM DONKERS...RESIDENTIAL

6336

E MANIAS...RESIDENTIAL

2021 AIRPORT ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

13013 J MANOOR...RESIDENTIAL
13069 BALZAN TRUCK CTR INC...TRUCK-DEALERS
13069 BALZAN TRUCK CTR INC...TRUCK-REPAIRING & SERVICE
13123 N RUFF...RESIDENTIAL
13186 B STEVENS...RESIDENTIAL
13198 W RYAN...RESIDENTIAL
13210 E E RAE...RESIDENTIAL
13211 MGG CHIMNEY SWEEP...BOILERS-REPAIRING & CLEANING
13221 POWERWORX ELECTRIC INC...ELECTRIC CONTRACTORS
13256 PAUL EARLY...RESIDENTIAL
13299 C TONG...RESIDENTIAL
13309 RENE COMEAU...RESIDENTIAL
13319 G MIHOREAN...RESIDENTIAL
13329 DAVID I LITTLE...RESIDENTIAL
13341 M C BRITTON...RESIDENTIAL
13380 D MATHESON...RESIDENTIAL
13392 L FACCHINI...RESIDENTIAL
13432 B SINGH...RESIDENTIAL
13432 J BAINS...RESIDENTIAL
13440 TED DEAN...RESIDENTIAL
13441 CALEDON EQUESTRIAN SCHOOL...SCHOOLS
13441 S L FRIPP...RESIDENTIAL
13541 H FINELAY...RESIDENTIAL
13571 SNELL SEPTIC SVC...RESTAURANT EQUIPMENT-REPAIRING & SVC
13598 S GREWAL...RESIDENTIAL
13598 T PERRIN...RESIDENTIAL

2021 HEALEY ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

6045 LUCIANO GIAVON...RESIDENTIAL
6202 A FARROW...RESIDENTIAL
6202 CARL FARROW HAULAGE...SAND & GRAVEL (WHOLESALE)
6254 BRUNO CASAGRANDE...RESIDENTIAL
6261 WM DONKERS...RESIDENTIAL
6336 E MANIAS...RESIDENTIAL

13069

BALZAN TRUCK CTR LTD...GENERAL AUTOMOTIVE REPAIR

13221

POWERWORX ELECTRIC INC...ELECTRICAL CONTRS

6202

CARL FARROW HAULAGE...MASONRY MATERIAL MERCHANT WHOLS

6209

DALEWOOD PRODUCTIONS...MOTION PICTURE & VIDEO PRODUCTION

6436

JANDA LOGISTICS INC...OTHER SPECIALIZED TRUCKING, LONGDISTANCE

6436

JANDA LOGISTICS INC...INDUSTRIAL MACHINERY MERCHANT WHOLS

13069BALZAN TRUCK CTR LTD...GENERAL AUTOMOTIVE REPAIR

13221POWERWORX ELECTRIC INC...ELECTRICAL CONTRS

6045BEST HARDWARE LOCKSMITHING...LOCKSMITHS

6202CARL FARROW HAULAGE...MASONRY MATERIAL MERCHANT WHOLS

6436JANDA LOGISTICS INC...OTHER SPECIALIZED TRUCKING, LONG-DISTANCE

CALEDON EAST

3RD LINE

CT 587.01	0	17637 - 17637	\$8
0	17637 - 17637	LON1E0	
17637	J A Pipher	905.584.1011	
	J A Pipher	905.584.9328	
	2 RESIDENCE		

AIRPORT N

CT 587.01	53 - 16019	\$8
	53 - 16019... LON1E0	
*Guardian Drugs.....	06	905.584.2238
53 George Thompson		905.584.2385
15771 *Guardian Drug Store.....		905.584.2238
Scott McCrimmon.....	+	905.584.2250
16019 *Canada Post.....		905.584.9118
2 RESIDENCE	3 BUSINESS	

AIRPORT S

CT 587.01	11 - 15771	\$8
	11 - 15771... LON1E0	
11	D Brock	905.584.9783
17	R C Hancock	905.584.2967
26	J Maye-Finch	905.584.0777
32	P J Elms	905.584.2947
15771	S M King	905.584.9355
	G Segura	905.584.9355
	6 RESIDENCE	

AIRPORT RD

CT 587.01	18 - 19290	\$8
CT 585.02	12101 - 14633	\$C
CT 586.00	12366 - 15248	\$8
CT 585.07	15049 - 19305	\$A

	24 - 18634	LON1E0	
0	12101 - 12451	L7C2X3	
E	12366 - 12484	L7C2W1	
0	12541 - 12577	L7C2X4	
E	12620 - 12958	L7C2W2	
0	13059 - 13441	L7C2X5	
E	13186 - 13440	L7C2W3	
0	13531 - 13869	L7C2X6	
E	13589 - 13792	L7C2W4	
0	14001 - 14483	L7C2X7	
E	14210 - 14460	L7C2W5	
0	14619 - 14633	L7C2X8	
E	14628 - 14892	L7C2W6	
0	15049 - 15337	L7C2X9	
E	15208 - 15246	L7C2W7	
0	15332 - 15421	L7C1E6	
E	15480 - 15738	L7C2W8	
0	15505 - 15717	L7C2Y1	
0	15771 - 15849	L7C1K2	
E	15816 - 15834	L7C1K7	
0	15852 - 15900	L7C1K6	
0	15867 - 15891	L7C1J3	
0	15935 - 15977	L7C1H9	
E	15954 - 15958	L7C1K5	
E	15968 - 15980	L7C1E8	
0	16009 - 16041	L7C1E7	
0	16051 - 16135	L7C1G4	
E	16216 - 16764	L7C2W9	
0	16219 - 16219	L7C2Y2	
E	16826 - 16982	L7C2X1	
0	17188 - 17358	L7C2X2	
0	17221 - 17221	L7K2J9	
E	17664 - 17756	L7K2G8	
0	17797 - 17797	L7K2K1	
0	18043 - 18333	L7K2K2	
E	18108 - 18136	L7K2G9	
E	18450 - 18760	L7K2H1	
0	18473 - 18905	L7K2K3	
E	18920 - 19290	L7K2H2	
0	19113 - 19305	L7K2K4	

12101	*Convenience Plus Dollars	905.951.3556	
12117	*Laidlaw Education Services	905.857.4370	
	*Laidlaw Transit Ltd.	905.857.4370	
12386	*Cheema Cleaning Services Ltd	905.951.7156	
12374	S Bassi	905.951.0333	
	Santokh Bassi	905.951.9900	
	S Hars	905.951.9931	
12389	S Dhilon	905.951.7999	
12394	S Bernwal	905.857.1386	
12404	Antonio Petrella	905.951.0586	
	*Petrella Transport Limited	905.951.0584	
12451	N Testani	905.857.7381	
12484	J Menvar	905.857.7481	
12541	B Norris	905.857.0735	
12577	R Kralik	905.857.3350	
12620	B Ramnarine	905.951.8945	
12958	James D Early	905.857.3567	
13059	*Balzan Truck Centre Ltd.	905.584.2122	
	*PermaStructure Engineering & Design	905.584.0966	
13123	N Ruff	905.584.9146	
13186	B Stevens	905.584.0800	
13198	W Ryan	905.584.0274	
13210	E Early	905.584.1602	
13213	Steve Sackton	905.584.0063	

13256	Paul Early	905.584.2635	
13299	C S Tong	905.584.1212	
13309	Rene Comeau	905.584.2997	
13319	G Mihorean	905.584.2562	
13329	David Little	905.584.9258	
13341	J Britton	905.584.9187	
13392	Apartment	905.584.0958	
13397	D Elliott	905.584.2509	
	Luciano Facchini	905.584.2108	
13432	Alex F Dean	905.584.2685	
13440	Ted Dean	905.584.2022	
13441	S L Frigg	905.584.9984	
13531	S V Devins	905.584.1761	
13571	P Snell	905.584.2185	
13598	T Perrin	905.584.7768	
13726	*L V G Auctions & Appraisers	905.584.9339	
13759	T D'addano	905.584.1834	
	J Nudo	905.584.0589	
13790	*Samone Construction	905.584.0495	
13792	P D Salemo	905.584.4525	
13819	J Viani	905.584.0709	
13839	K Dybek	905.584.7063	
13869	Robert Thompson	NP	
13868		905.584.2186	
13972	D Dipucchio	905.584.9206	
14001	*Elite Service	905.584.9533	
14045	Robert Cook	905.584.1318	
14057	Harvey Cook	905.584.2565	
14210	Earl Wilson	905.584.2576	
14224	O Wilson	NP	
14351		905.584.0314	
14374	V Davis	905.584.2104	
14390	D H Gladhill	905.584.1688	
14460	Rosina Brown	905.584.2005	
	Angelo Pulla	905.584.9168	
14483	Anton Krumpolec	905.584.9488	
14619	*A & G Welding	905.584.2700	
	A Castellucci	905.584.7777	
14628	J Raymond	905.584.2935	
14633	Gino Pulla	NP	
14770		905.584.2835	
14778	R Martin	905.584.9994	
14794	J Tivey	905.584.2415	
14892	Warren Scott	905.584.9211	
15049	David Watson	905.584.1183	
15181	Antonio Suriano	905.584.2318	
15208	W McDonald	905.584.2647	
15238	M McDonald	905.584.2902	
15245	N McCauley	905.584.0662	
15246	B Mackenzie	905.584.9341	
15277	J Nemeth	905.584.2264	
15329	*Rebel Automotive Industries Ltd	905.584.9244	
		905.584.2568	
15332	J Domereckoj	905.584.4214	
15337	A Facchini	905.584.2929	
15340	W T Stokes	905.584.2754	
15345	Wm Boyd	905.584.2714	
15346	M L Lewis	905.860.0052	
15371	Alex Hutchinson	905.584.2288	
15378	Rajna Zhukovic	905.584.1652	
15388	*Airport Pizza	905.584.6979	
	J A Van Buren	905.584.2602	
15393	A Jones	905.584.1132	
	P Maroon	905.584.1294	
	*Petro 3000 Gas Bar Inc.	905.860.0056	
15396	*Caledon Motors Inc	905.584.1341	
15420	J Rankin	905.584.5552	
15421	George F Judge	905.584.2838	
15480	J Hockins	905.584.2812	
	Charles M Judge	905.584.9164	
15505	Glen B Innis	905.584.9487	
15521	Alastair Innis	905.584.9827	
15535	Wayne Innis	905.584.2378	
15696	G Oglesstone	905.584.1370	
15717	D McLeod	905.584.2944	
	R McLeod	905.584.2701	
15728	L Kovacs	905.584.9677	
15738	*Peel District School Board	905.584.2238	
15771	*Caledon East I G A	905.584.2860	
	*Caledon East Pharmacy	905.584.9696	
	*Caledon East Video	905.860.0059	
	*Dryclean World Inc.	905.584.9200	
15816	M Dickson	905.584.9447	
15819	A Derango	905.584.0237	
	F Derango	905.584.0831	
15830	R Daigneault	905.584.6911	
15831	K Spouwerman	NP	
15834	John Ramsay	905.584.0633	
15842		905.584.9153	
15849	K M Davies	905.584.0368	
15852	R Hornsby	905.584.2745	
15862	D Thomas	905.584.1600	
15864	Nell Mart	905.584.2373	
15867	W Noble	905.584.2440	
	Wayne Noble	905.584.0657	
15869	R Hamilton	905.584.0504	
15870	Mario Dias	905.584.9783	
15876	S McAneney	905.584.9233	
15879	*Danby Landscaping Ltd	905.584.2103	
15891	A Jenney	905.584.9300	
	George W Jenney	905.860.0068	
15894	Jennifer Verrai	905.584.2936	
15900	Satch Beraldo	905.584.5719	
15935	*Melnyk Associates	905.584.4164	
15943	*Metro Access Ltd	905.584.2223	
	*Sears Canada Inc	905.584.2229	
15954	*Town Fryer Fish & Chips The	905.584.4291	
15955	*Feed Mill Centre The	905.584.2727	
	*Bemak	905.584.0444	
	Peter A Sabbagh	905.584.2231	
	*Sabbagh Peter A Real Estate Agent	905.584.4246	
15958	*Express Automotive	905.584.2008	
15968	*Cibo	905.584.9344	
15977	*O K Gas And Convenience	905.584.2934	
15980	*Caledon East Veterinary Office	905.584.2934	
	*Howard The Butchers Meats And Deli	905.584.2934	
16009	Robert Gregg	905.584.2956	
16011	Dionisio Alois	905.584.9327	
16018	*Bernays Pro Hardware	905.584.2371	
16023	*Gourmandissimo Specialty Fine Foods	905.584.0005	
16024	George Barney	905.584.9554	
16029	Eric Pockley	905.584.9360	
16033	*Toms Family Restaurant	905.584.2008	
16036	G Kent	905.584.2337	
16040	*Automotive Maintenance	905.584.0454	
	M Coy	905.584.1881	
	*Fuel Station	905.584.0454	
16041	B Neville	905.584.4180	
16051	N Leshchysyn	905.584.9883	
16057	*Einhorn Fine Chocolate	905.584.0929	
16060	D E Ferbank	905.584.9693	

NO LISTINGS WITHIN RADIUS

2001 AIRPORT ROAD

SOURCE: POLKS

AIREDALE CRT		cont'd
Address	Phone	
19 Szlachta D.	L7G 1G3 873-1991	
20 Dobbin F.R.	L7G 1G2 877-3532	
21 Currie H. Bruce	L7G 1G3 877-6331	
23 Zilman J.	L7G 1G3 877-8498	
25 Evans Ian	L7G 1G3 873-7333	
27 Smith Daniel	L7G 1G3 873-0365	
29 Ridout D.	L7G 1G3 873-9494	
31 Lang W.G.	L7G 1G3 877-6216	
BUSINESSES 1		HOUSEHOLDS 22
AIRPORT RD (BR)		
PETRO CANADA	793-2711	
7510 LITTON MARINE		
SYSTEMS		
CANADA	L4T 2H5 457-8720	
7920 TIM HORTON		
DONUTS	793-1273	
C O C		
CONTRACTING	789-6155	
8003 COUNTRY		
STYLE DONUTS	L6T 5N7 458-1135	
SHELL CANADA		
PRODUCTS		
LIMITED	L6T 5N7 458-8242	
8550 BAY		
DISTRIBUTION		
CENTRE	L6T 5A3 458-9312	
9445 MAC DONALD		
DETTWILER		
SPACE AND		
ADVANCED		
ROBOTICS L.	L6S 4J3 790-2800	
9495 PETRO CANADA	L6S 6C7 793-2777	
9757 English Gaius	L6T 3S1 792-8554	
9885 Contreille J.E.	L6T 3S1 458-6316	
9941 Contreille J.D.	L6T 3S1 458-0069	
10117 GIANNONE		
GIUSEPPE	L6T 3S1 799-0076	
10243 CASTLEMORE		
DEVELOPMENTS		
	L6T 3S1 789-9087	
10258 HUMBER		
VALLEY REALTY		
LTD.	L6T 3S1 799-9400	
Mc Devill S.	L6T 3S1 799-8207	
10325 Caranahan B.	L6T 3S1 458-5409	
Gregory D.	L6T 3S1 458-6415	
10335 Finlay L.	L6T 3S1 790-1034	
Gauthier J.	L6T 3S1 799-0430	
Stranghi J.	L6T 3S1 846-5423	
10402 Peller R.	L6T 3S1 799-1213	
10416 Mc Caskill Wm		
	L6T 3S1 799-1182	
10417 Singh H.	L6T 3S1 790-1036	
10808 Mercer C.	L6T 3S1 799-3176	
10906 Reismanitz		
Anton	L6T 3S1 799-1196	
11436 Carlini Felice	L6T 3S1 458-0467	
11461 J.B. ALUMINUM		
PRODUCTS LTD.	L6T 3S1 796-0596	
11850 Leadston F.		
Scott	L6T 3Z8 458-0515	
Mills Dave	L6T 3Z8 789-7577	
11903 Poppy Jr.	L6T 3Z8 792-2914	
12050 TULLAMORE		
COUNTRY		
MARKET	843-0348	
BUSINESSES 14		HOUSEHOLDS 18
AIRPORT RD (CE)		
GLEN ECHO		
NURSERIES INC.	584-9973	
GUARDIAN		
DRUGS	584-2238	
Innis Murray	584-2616	
Mc Gee P.	584-2022	
Snell Lyman	584-2437	
11 Brock D.	584-9783	
17 Hancock R.C.	584-2967	
18 BRYSON		
ACADEMY OF		
GROOMING	584-9908	
BRYSON		
ACADEMY		
OF		
GROOMING-DOGS		
BY	584-9908	
CALEDON EAST		
VETERINARY	584-9344	
DOGS BY		
BRYSON	584-9908	
Marvelous		
Munchies	584-2110	
23 COTERIE TRAVEL	584-2900	
24 LIQUOR CONTROL		
BOARD OF		
ONTARIO	584-9455	
26 Maple-Finch J.	584-0777	
27 CANADA POST	584-9118	
30 DAISY MART	584-2002	
32 Elms P.J.	584-2947	
34 COME-LOCK		
ANTIQUES	584-9732	
41 MARANATHA		
BOOKS &		
GRIFFS	584-4421	
SEARS CANADA		
INC.	584-2223	
48 Kent E.	584-9693	
49 EINHORN FINE		
FOOD	584-0929	
53 Thompson George	584-2365	
12101 A		
EQUIPMENT		
SALES	857-1103	
12333 Conti Adriano	LON 1E0 951-2105	
Conti John	LON 1E0 857-1594	
12366 Cheema G.	LON 1E0 951-7231	
Cheema Jasvir S.		
	LON 1E0 951-7156	
12374 Bassi S.	LON 1E0 951-0333	
Bassi Santook	LON 1E0 951-9900	
Singh D.	LON 1E0 857-3412	
12389 Brown D.C.	LON 1E0 857-3457	
12404 Petrella Antonio	LON 1E0 951-0584	
12451 Petrelli N.	LON 1E0 857-7381	
12484 Merwar J.	LON 1E0 857-7481	
12541 Norris B.	LON 1E0 857-0735	
12577 Kralk R.	LON 1E0 857-3350	
12620 Houston Wm S.	LON 1E0 857-2446	
12958 Early James D.	LON 1E0 857-3567	
13059 BALZAN		
TRUCK CENTRE		
LTD.	LON 1E0 584-2122	

AIRPORT RD		cont'd
Address	Phone	
PERMA-STRUCTURE ENGINEERING & DESIGN		
13095 Balcan John	LON 1E0 584-0965	
13123 Puff N.	LON 1E0 584-9807	
13195 Mininni James	LON 1E0 584-9146	
13198 Ryan W.	LON 1E0 587-0889	
13210 Early E.	LON 1E0 584-0274	
13213 Sackston Steve & Sally	LON 1E0 584-1602	
13221 Vaughan D.G.	LON 1E0 584-0063	
13256 Early Paul	LON 1E0 584-2532	
13285 Colley M.	LON 1E0 584-2635	
13291 Denarlis A.	LON 1E0 584-0875	
13299 Tong C.S.	LON 1E0 584-4639	
13309 Comeau Rene	LON 1E0 584-1212	
13319 Mahorean G.	LON 1E0 584-2997	
13329 Little David I.	LON 1E0 584-2572	
13341 Britton J.	LON 1E0 584-9258	
13392 Donnelly D.	LON 1E0 584-9187	
Facchini Luciano	LON 1E0 584-0958	
13432 Dean Alex F.	LON 1E0 584-2509	
13440 Dean Dave	LON 1E0 584-0112	
Dean Ted	LON 1E0 584-2686	
13441 Friss S.L.	LON 1E0 584-2022	
Gervais M.	LON 1E0 584-4511	
13531 Devins S.V.	LON 1E0 584-9884	
13571 Snell P.	LON 1E0 584-1761	
13579 D'Addario T.	LON 1E0 584-9339	
13598 Perrin T.	LON 1E0 584-2165	
13649 Snell Brian	LON 1E0 584-9540	
13660 Desjardins		
Serge	LON 1E0 584-0262	
13726 L.V.G.		
AUCTIONS & APPRAISERS		
Donnelly Tammy	LON 1E0 857-7766	
Lund K.	LON 1E0 584-4662	
13759 Nudo J.	LON 1E0 584-1320	
13790 SAMONE CONSTRUCTION	LON 1E0 584-1834	
13792 Salerno P.D.	LON 1E0 584-0599	
13793	LON 1E0 584-0495	
INTERNATIONAL HORSE TRANSPORT LTD.		
13819 Viani J.	LON 1E0 951-0300	
13839 Dybek K.	LON 1E0 584-4525	
13869 Macri Vito	LON 1E0 584-2733	
13879 Bona K.	LON 1E0 584-0195	
13940 Pennie L.	LON 1E0 584-4610	
13958 Singh Mervyn		
	LON 1E0 584-0541	
13959 AMERCO RENTALS	LON 1E0 584-8080	
PERFORMANCE AUTO CLINIC		
U-HAUL CO LTD.	LON 1E0 584-2000	
13972 Di Puccio D.	LON 1E0 584-8080	
14001 1231831	LON 1E0 584-2186	
ONTARIO LTD.		
Giovannozzi S.	LON 1E0 584-9206	
14045 Cook Robert	LON 1E0 584-9933	
14057 Cook Harvey	LON 1E0 584-1319	
14210 Wilson Earl	LON 1E0 584-2565	
14224 Wilson O.	LON 1E0 584-2575	
14351 Spisar Jan	LON 1E0 584-2893	
14374 Davis V.	LON 1E0 584-0314	
14390 Gledhill D.H.	LON 1E0 584-2184	
14460 Brown Rosina	LON 1E0 584-1688	
Pulla Angelo	LON 1E0 584-2005	
14483 Krumpolec		
Anton	LON 1E0 584-9168	
14603 Adiyaman S.	LON 1E0 584-4686	
14619 A & G WELDING	LON 1E0 584-9488	
CASTELLUCCI A.	LON 1E0 584-2700	
14628 Doug D.	LON 1E0 584-4209	
Morseau M. & L.	LON 1E0 584-4756	
Whynot P.	LON 1E0 584-1483	
14633 Pulla Bino	LON 1E0 584-2935	
14751 Flynn B. & J. P.	LON 1E0 584-4322	
14765 Watson Kevin	LON 1E0 584-9391	
14770 King Paul	LON 1E0 584-0772	
14778 Martin R.	LON 1E0 584-2835	
14794 Tirvey J.	LON 1E0 584-9994	
14799 Watson Malcolm	LON 1E0 584-2253	
14832 Scott Warren	LON 1E0 584-2415	
15049 Watson David	LON 1E0 584-9211	
15181 Suriano Antonio		
	LON 1E0 584-1183	
15205 Bruni C.	LON 1E0 584-2792	
15208 Mc Donough W.	LON 1E0 584-2316	
15220 Bootle F. & D.	LON 1E0 584-2153	
15227 Panaro C.	LON 1E0 584-4585	
15238 Mc Donald Wm J.	LON 1E0 584-2647	
15239 Di Giallonardo	LON 1E0 584-2590	
15245 Mc Guey N.	LON 1E0 584-2902	
15246 Mackenzie B.	LON 1E0 584-4857	
15258 Gabriele M.	LON 1E0 584-4805	
Gabriele T.	LON 1E0 584-4807	
Gabriele Tony	LON 1E0 584-4804	
15277 Nemeth J.	LON 1E0 584-9341	
15329 REBEL AUTOMOTIVE INDUSTRIES LTD.	LON 1E0 584-2264	
15332 Domareckij J.	LON 1E0 584-9244	
15337 Facchini A.	LON 1E0 584-2556	
15340 Stokes W.T.	LON 1E0 584-4214	
15341 Murphy A.	LON 1E0 584-2674	
15345 Boyd Wm	LON 1E0 584-2929	
15346 Lewis M.L.	LON 1E0 584-2754	
Lewis Robert E.	LON 1E0 584-1222	
15366 Fennema K.	LON 1E0 584-4792	
15367 Belanger D.	LON 1E0 584-1131	
Mc Kay Ke	LON 1E0 584-1577	
15369 Mc Nichol King	LON 1E0 584-2462	
15371 Hutchinson Alex & Edith	LON 1E0 584-2714	
15378 Cote I.	LON 1E0 584-4275	
15389 AIRPORT PIZZA	LON 1E0 584-2288	
HAIR CRAZY HAIR DESIGN	LON 1E0 584-2366	

2001 HEALEY ROAD

SOURCE: POLKS

HEALEY RD		cont'd
Address	Phone	
GREENVALLEY WOODWORKING CO LTD	L7E 5A8 857-0793	
77 AGENT STEEL INC.	L7E 5A8 857-4437	
81 4-WAY METAL FABRICATORS LTD.	L7E 5A8 857-3739	
85 MERIT TOOL & DIE LTD.	L7E 5A8 857-2721	
89 AMERCO RENTALS	857-7960	
HOUR GLASS & MIRROR INC.	L7E 5A8 951-2783	
P F AUTO BODY & TOWING	L7E 5A8 857-9714	
SPLISH SPLASH AUTO BATH	L7E 5A8 951-3373	
U-HAUL CO LTD.	L7E 5A8 857-7960	
WOLF-TECH	L7E 5A8 951-2422	
Morrison P.	L7E 5A8 857-2833	
91 CWS CO LTD.	L7E 5A9 857-5250	
J.P. AUTOMOTIVE SERVICES	L7E 5A9 857-3612	
SIXTY-NINE AUTO HANLEY ENTERPRISES	L7E 5A9 857-3867	
SUPERIOR SPRINKLERS COMPANY	L7E 5A9 857-5798	
WATSON AUTO MACHINE	L7E 5A9 857-7664	
97 UNITED VAN LINES	L7E 5A9 857-0700	
CONTAINER MAINTENANCE	L7E 5A9 857-1553	
98 HOSKIN PARK LITHO LTD.	L7E 5A7 857-1553	
MAZAR-RE FIBRE LTD	L7E 5A7 857-2804	
P.M. WELDING	L7E 5A7 857-9888	
101 ALBATROSS AUTOMOTIVE LTD.	L7E 5A9 857-8100	
CANTECH AUTOMOTION CORP	L7E 5A9 857-6616	
GUERRA AUTO CENTRE	L7E 5A9 857-0801	
TRANSPORT CONSULTANTS	L7E 5A9 951-9551	
102 VERSATILE SPRAY PAINTING LTD.	L7E 5A7 857-4915	
105 GERMANE TOOL CO	L7E 5R2 857-5306	
TREW SECURITY AND COMMUNICATIONS LTD.	L7E 5R2 857-0867	
109 ADRIATIC CUSTOM WOODWORKING LTD.	L7E 5R3 857-6280	
114 CONCORD KITCHENS LTD.	L7E 5R2 857-6161	
115 MATRIX SHUTTER CO.	L7E 5R3 857-3456	
TRIMCO WOODS INC.	L7E 5R3 857-3424	
118 LU-MAR EXCAVATING & GRADING LTD.	L7E 5B2 951-3999	
GAP WASTE MANAGEMENT SERVICES	L7E 5B2 951-3900	
INC. SKID-R-CRATE INDUSTRIES	L7E 5B2 857-9504	
121 GALBOCCA FIXTURES INC.	L7E 5B2 857-8303	
130 AUTOSOUND HEALEY'S RESTAURANT	L7E 5B3 857-1410	
OMNES MECHANICAL	L7E 5B3 857-0844	
SALVAGE METAL SERVICES	L7E 5B3 857-7775	
THOMPSON E.A. CHEMICALS (CANADA) LTD.	L7E 5B3 845-1648	
140 COLOR TECH	L7E 5B2 951-8224	
155 VIOLIN RAILROAD CONSTRUCTION CO INC	L7E 5B2 857-6828	
160 BOLTON MOTOR BODY REFINISHERS	L7E 5B2 857-3603	
JIMS PALGRAVE AUTOMOTIVE	L7E 5B2 857-1990	
MAC COUBREY EXCAVATING	L7E 5B2 857-1218	
MARCHESE RALPH JR SHOP	L7E 5B2 857-9292	
Greenlaw D.J.	L7E 5B2 857-6548	
180 A & F INDUSTRIES	L7E 5B1 857-0717	
195 CRILA PLASTIC INDUSTRIES LTD.	L7E 5B2 857-4357	
220 STRATO STEEL	L7E 5B1 857-4070	
290 AMBO TECHNOLOGIES CANADA LTD.	L7E 1C9 951-6341	
BIASON SURVEYING INC.	L7E 1C9 857-0541	
BOLTON INDUSTRIAL SALES & SERVICE	L7E 1C9 857-2071	

HEALEY RD		cont'd
Address	Phone	
BRASSO CONSTRUCTION	L7E 1C9 857-4620	
GOTTWALD FINE ARTS	L7E 1C9 857-4700	
NORTHERN EDGE ASSOCIATES INC	L7E 1C9 951-7258	
NORTHTOWN STRUCTURAL LIMITED	L7E 1C9 951-0066	
OMEGA DENTAL LAB	L7E 1C9 951-6622	
PERMANENT IMPRESSIONS	L7E 1C9 857-7111	
SANDWICH PLUS SEAL-TECK	L7E 1C9 857-4443	
L7E 1C9 951-0940		
305 LENRA MANAGEMENT LTD	L7E 5C1 857-6657	
REFORM CONSTRUCTION LTD	L7E 5C1 857-4400	
SPACE FLIGHT INDUSTRIES INC	L7E 5C1 857-1850	
SQUIRE MASONRY LTD	L7E 5C1 857-6030	
330 DE ROSA & SONS FOREST PRODUCTS LTD..	L7E 5C1 857-1243	
345 BOWISER CONTRACTORS LIMITED	L7E 1E9 857-8167	
BOLTON LIFT TRUCK SERVICE LTD	L7E 1E9 857-2815	
GEO-THERMAL FURNACES	L7E 1E9 857-7395	
KAZTRONICS NEW IMAGE KITCHENS	L7E 1E9 857-2524	
L7E 1E9 951-2780		
ROTH SALES & MARKETING LTD	L7E 1E9 951-3641	
ROTH TRADING... SCHMOCKER PETER & ASSOCIATES INC	L7E 1E9 951-3738	
L7E 1E9 857-5086		
THE POOL MAN... L7E 1E9 857-7395		
370 CROWN CORK & SEAL CANADA INC	L7E 5C1 857-0337	
390 CAVALIER TRANSPORTATION SERVICES INC...	L7E 5C1 951-8785	
399 Howard D. Hayward Keith	951-8450	
6028 Cunneynworth R H	857-5344	
6035 Armstrong S. Sweeney N G	857-1948	
6040 White Mark	857-7514	
6045 Givoni L	951-2334	
6055 Witsdon D	951-3156	
6202 FIBROW CARL HAULAGE LTD.. Farrow A	951-1135	
857-6717		
6254 Casagrande Bruno	951-0675	
857-0712		
6261 Donkers Wm	857-0452	
6275 Rannauth C Rannauth P	857-1269	
6336 Manias E	857-2100	
6355 Passera G	857-0404	
6436 Giesse J	857-2103	
6445 Kaile C	951-1233	
6465 Busca Mario	951-2008	
6479 Erme Carmine Erme Evelina	857-1724	
857-0859		
Erme R	951-8456	
6511 Fiorietta A Fiorietta D	857-1541	
851-2806		
6615 Felato C	857-2454	
6671 Bowbray R L	L7E 5S1 857-1720	
6725 Poirer J Dmirre L	L7E 5S1 857-2278	
6755 Jones C	L7E 5S1 857-6344	
6763 Altobelli F	L7E 5S1 857-1139	
6777 Benvedite H	L7E 5S1 857-6527	
6824 Koener M	L7E 5S1 857-7967	
6859 Pisani A	L7E 5S1 857-4516	
6984 Kavelman Larry	L7E 5S1 857-6292	
7130 Slikas M	L7E 5S1 951-6982	
7306 Rizzo P	L7E 5S1 951-8491	
7336 Tsigaris D	L7E 5S1 951-2440	
7522 Manstrange L	857-1503	
7700 Mezzalasta V	857-0795	
7722 Greco P	857-3548	
7737 Stellato N	857-0549	
7743 Infanti Rino	857-1399	
7754 Favot Gildo	857-0309	
7755 Schiavi Fernando Schiavi Mario	857-0537	
851-1018		
Schiavi S	951-6040	
951-3413		
7770 Chiaravalli George	857-6494	
7784 Conte Sam	857-1197	
7798 Conte A E	951-0356	
7814 COMMUNITY OF CUSTOM UPISTERY	L7E 5R9 857-3263	
7983 Jeong B K	L7E 5R9 857-6533	
8063 Macsuga Paul	L7E 5R9 857-3052	
8071 Adegy S & G	L7E 5R9 857-6293	
8097 Agius J	L7E 5R9 951-6006	
8155 Udovicic J	L7E 5R9 951-7251	
8186 Udovicic Jack	L7E 5R9 857-3946	
8193 Udovicic J	L7E 5R9 857-2985	
8193 Lewis Kevin	L7E 5R9 857-4217	
8208 Brajic D & N	L7E 5R9 857-8654	
8223 Bertone S	L7E 5R9 857-6919	
8226 Di Pietrantonio G	L7E 5R9 951-7781	
8228 Mancini A	L7E 5R9 857-4102	
8281 Rodgers T	L7E 5R9 857-1658	
857-7179		
BUSINESSES 113	HOUSEHOLDS 64	

HEART LAKE RD (BR)	
HEART LAKE	

1996 AIRPORT ROAD

SOURCE: MIGHTS

AIRPORT RD		cont'd
Address	Phone	
11859 Nalon D.	L6T 3Z8 799-9285	
11903 Pippy Roy Jr.	L6T 3Z8 792-2914	
BUSINESSES 6		HOUSEHOLDS 19
AIRPORT RD (C)		
A J EQUIPMENT		
SALES	L6N 1E0 857-1103	
Innis Murray	L6N 1E0 584-2616	
Innis Shaw	L6N 1E0 584-6578	
McGee P.	L6N 1E0 584-2022	
Snell Lyman	L6N 1E0 584-2437	
Snell Patricia	L6N 1E0 584-1761	
3 LUMBERLAND		
HOME CTR INC.	L6N 1E0 584-0875	
16 MARVELLOUS		
MUNCHIES	L6N 1E0 584-2110	
ONE PRICE		
CLEANERS	L6N 1E0 584-6178	
41 PETITE GALLERY	L6N 1E0 584-2368	
2958 Early James D.	L6N 1E0 857-3567	
5181 Suriano Antonio	L6N 1E0 584-1183	
9098 Livingston E D.	L6N 1E0 584-2412	
12333 Conti T.	L6N 1E0 851-1071	
12366 Brar S.	L6N 1E0 951-6387	
Brisco David	L6N 1E0 951-2814	
12374 Merrifield B.	L6N 1E0 857-4466	
Singh D.	L6N 1E0 857-3412	
12389 Brown D C.	L6N 1E0 857-2457	
12394 Dhalival Y.	L6N 1E0 951-1253	
12404 Petrella Antonio	L6N 1E0 584-6512	
12451 Testani N.	L6N 1E0 857-7381	
12484 Pignin Todd	L6N 1E0 857-6140	
12620 Houstoun Wm	L6N 1E0 857-2446	
13056 PERMA		
STRUCTURE		
ENGINEERING	L6N 1E0 584-0966	
13095 Balzan John	L6N 1E0 584-9007	
13123 Ruff N.	L6N 1E0 584-9146	
13186 Ritchie D.	L6N 1E0 584-1758	
13195 Gill M.	L6N 1E0 584-6222	
13198 Ryan W.	L6N 1E0 584-0274	
Ryan William	L6N 1E0 584-0275	
13210 Early E.	L6N 1E0 584-1602	
13213 Venator T.	L6N 1E0 584-1256	
13221 Vaughan D G.	L6N 1E0 584-2573	
13256 Early John	L6N 1E0 584-2635	
13285 Scott R.	L6N 1E0 584-0875	
13291 Giampolo M.	L6N 1E0 584-0975	
13299 Tong C S.	L6N 1E0 584-1212	
13309 Comau Rene	L6N 1E0 584-2597	
13319 Mihorean G.	L6N 1E0 584-2562	
13329 Little David I.	L6N 1E0 584-9258	
13341 Britton J.	L6N 1E0 584-9187	
13380 Constantine M.	L6N 1E0 584-0715	
13392 Fauchini		
Luciano	L6N 1E0 584-2509	
13432 Dean Alex F.	L6N 1E0 584-2108	
13440 Dean Dave	L6N 1E0 584-3112	
Dean Ted	L6N 1E0 584-2686	
13441 Fripp S L.	L6N 1E0 584-2022	
13531 Devins S V.	L6N 1E0 584-3984	
13541 Snell Albert	L6N 1E0 584-2517	
13579 D'Addario T.	L6N 1E0 584-3339	
13598 Perin T.	L6N 1E0 584-2185	
13649 Snell Brian	L6N 1E0 584-3540	
13660 Romano A.	L6N 1E0 584-9822	
13726 LVG		
AUCTIONS &		
APPRAISERS	L6N 1E0 857-7766	
Bellamy D.	L6N 1E0 584-9675	
Lund K.	L6N 1E0 584-1320	
13759 Nudo J.	L6N 1E0 584-1834	
13790 SAMONE		
CONSTRUCTION	L6N 1E0 584-0589	
13799		
INTERNATIONAL		
HORSE		
TRANSPORT	L6N 1E0 584-2202	
13803 Michalsky D.	L6N 1E0 584-1051	
13839 Dybek I & J.	L6N 1E0 584-0708	
Dybek K.	L6N 1E0 584-0709	
13845 GRAPHIC		
TRAFFIC		
ADVERTISING	L6N 1E0 792-8611	
13869 Macn Vito	L6N 1E0 584-2733	
13879 Day Mike	L6N 1E0 584-0672	
13941 Bauerle Ken	L6N 1E0 584-1721	
13949 Groat M.	L6N 1E0 584-0323	
13958 Dawson C.	L6N 1E0 584-9602	
13959 MASTRO AUTO		
CTR	L6N 1E0 584-2000	
13972 Di Puccio D.	L6N 1E0 584-2186	
14045 Cook Robert	L6N 1E0 584-9933	
Puszczyński M.	L6N 1E0 584-1708	
14210 Wilson Earl	L6N 1E0 584-2565	
14224 Wilson O.	L6N 1E0 584-2575	
14351 Spisar Jan	L6N 1E0 584-2893	
14374 Davis V.	L6N 1E0 584-9177	
14385 Allen Dave	L6N 1E0 584-0314	
14390 Gladhill D H.	L6N 1E0 584-2104	
14460 Brown Rosina	L6N 1E0 584-1588	
14483 Krumpolec		
Anton	L6N 1E0 584-9168	
14490 Pulla Angelo	L6N 1E0 584-2005	
14503 Altieri M.	L6N 1E0 584-2927	
14519 A & G		
WELDING	L6N 1E0 584-9488	
Castellucci A.	L6N 1E0 584-2700	
14628 Gauthier M.	L6N 1E0 584-1778	
Johansen M.	L6N 1E0 584-0854	
Klosterman C.	L6N 1E0 584-0236	
14633 On R.	L6N 1E0 584-1402	
Pulla Gino	L6N 1E0 584-2935	
14751 Majetic E.	L6N 1E0 584-0847	
14765 Watson Kevin	L6N 1E0 584-3727	
14770 Chiofalo D.	L6N 1E0 584-1726	
14778 Martin R.	L6N 1E0 584-2835	
14794 Treve J.	L6N 1E0 584-9994	
14799 Walton Malcolm	L6N 1E0 584-2253	
14852 Scott Warren	L6N 1E0 584-2415	
15049 Watson David	L6N 1E0 584-9211	
15070 PRIMROSE		
CORNER GIFTS		
& CRAFTS	L6N 1E0 584-0485	
15205 Bruni C.	L6N 1E0 584-2792	
15208 McLaughlin W.	L6N 1E0 584-2316	
15220 Boelle F & D.	L6N 1E0 584-2153	
15238 Trahan Richard	L6N 1E0 584-1781	
15239 Garriah P.	L6N 1E0 584-9641	
15245 McCauley N.	L6N 1E0 584-2902	
15277 Nemethi Gaia		
Sr.	L6N 1E0 584-0341	
15326 REBEL		
AUTOMOTIVE		
INDUSTRIES	L6N 1E0 584-2264	
15332 Domackey J.	L6N 1E0 584-9244	
15337 Fauchini A.	L6N 1E0 584-2556	

AIRPORT RD		cont'd
Address	Phone	
15341 Murphy A.	L6N 1E0 584-2674	
15345 Boyd Wm	L6N 1E0 584-2929	
15346 Lewis M L.	L6N 1E0 584-2754	
15387 McKay Ken	L6N 1E0 584-1577	
15389 McIncholin John	L6N 1E0 584-2482	
15371 Hutchinson Alex		
& Edith	L6N 1E0 584-2714	
15378 HAIR BY		
ELENA	L6N 1E0 584-0187	
Nelson James	L6N 1E0 584-2725	
15389 AIRPORT		
PIZZA	L6N 1E0 584-2268	
Van Buuren J A.	L6N 1E0 584-1652	
15420 Shock Paul	L6N 1E0 584-1015	
15421 Judge George		
F.	L6N 1E0 584-1341	
15428 Heath M.	L6N 1E0 584-1727	
15480 Judge Charles		
M.	L6N 1E0 584-2838	
15505 Innis Glen B.	L6N 1E0 584-2812	
15521 Innis Alastair	L6N 1E0 584-9164	
15596 Oglesstone G.	L6N 1E0 584-9027	
15717 McLeod John	L6N 1E0 584-2378	
McLeod R.	L6N 1E0 584-1370	
15728 Kovacs L.	L6N 1E0 584-2944	
15738 CALEDON		
EAST PUBLIC		
SCHOOL	L6N 1E0 584-2701	
15771 DRYCLEAN		
WORLD	L6N 1E0 584-9696	
MARY BROWN'S		
FRIED		
CHICKEN	L6N 1E0 584-1284	
15777 B CALEDON		
EAST VIDEO	L6N 1E0 584-2660	
15809 O'Brien K.	L6N 1E0 584-0209	
15819 De Rango A.	L6N 1E0 584-9200	
De Rango F.	L6N 1E0 584-9447	
15825 Sampson D.	L6N 1E0 584-6282	
15830 Daignault R.	L6N 1E0 584-2440	
15831 Van Tichelen S.	L6N 1E0 584-1389	
15834 Reed J.	L6N 1E0 584-9257	
15842 Gilmore Geo.	L6N 1E0 584-2205	
15849 Davies Ted C		
E.	L6N 1E0 584-2326	
15864 Marr Neil	L6N 1E0 584-2745	
15867 Noble Wayne	L6N 1E0 584-2373	
15869 Hamilton R.	L6N 1E0 584-9233	
15870 Das Mario	L6N 1E0 584-0657	
15876 McAnaney S.	L6N 1E0 584-0504	
15879 DANBY		
LANDSCAPING		
LTD.	L6N 1E0 584-9783	
15882 McIlraith A R.	L6N 1E0 584-2980	
15891 Jonney A.	L6N 1E0 584-9233	
Jonney Todd	L6N 1E0 584-1687	
15894 McIntyre Robert		
G.	L6N 1E0 584-9003	
15900 Beraldo Satch	L6N 1E0 584-2936	
15943 King Sherman	L6N 1E0 584-0991	
15958 Hall Mike	L6N 1E0 584-1045	
15964 Steme H.	L6N 1E0 584-0526	
15968 CANADIAN		
IMPERIAL BANK		
OF CMR.	L6N 1E0 584-2221	
15976 Scott D.	L6N 1E0 584-1533	
15977 O K PLAZA		
VARIETY		
STORE	L6N 1E0 584-2008	
15980 Bryson A.	L6N 1E0 584-9908	
16000 Holman Bruce	L6N 1E0 584-1149	
16008 Sayers D.	L6N 1E0 584-1578	
16009 CUTTING		
EDGE	L6N 1E0 584-0684	
Gregg Robert	L6N 1E0 584-2966	
16011 Alenzi Dionisio	L6N 1E0 584-9327	
16012 Booth D.	L6N 1E0 584-0580	
16013 DENNIS		
UPHOLSTERING		
& FURN.	L6N 1E0 584-9138	
16023 Kinzett K.	L6N 1E0 584-1725	
16024 Berney George	L6N 1E0 584-0554	
16029 Rowley Eric	L6N 1E0 584-9360	
16035 LITTLE HAIR		
PLACE	L6N 1E0 584-0613	
16036 Karl G.	L6N 1E0 584-2337	
16040 AUTOMOTIVE		
MAINTENANCE	L6N 1E0 584-0454	
Hunt C.	L6N 1E0 584-2362	
16048 PIAS		
ELECTROLYSIS		
& SKINCARE	L6N 1E0 584-9626	
Hoyes L.	L6N 1E0 584-0154	
Terry N.	L6N 1E0 584-0329	
16051 PULLA FOODS		
LTD.	L6N 1E0 584-9388	
Leshchynsky N.	L6N 1E0 584-0863	
Wilder Diana L.	L6N 1E0 584-1591	
16060 Ferbanak D E.	L6N 1E0 584-0693	
Monaghan T.	L6N 1E0 584-1415	
16061 Curvon T.	L6N 1E0 584-1928	
Hipkiss J S.	L6N 1E0 584-1923	
King M.	L6N 1E0 584-1460	
Pischman M.	L6N 1E0 584-0914	
16068 #B Marko S.	L6N 1E0 584-0852	
16069 Boyce Harry	L6N 1E0 584-9949	
Kirkby K.	L6N 1E0 584-9396	
Thompson A.	L6N 1E0 584-2201	
16074 Norrie R.	L6N 1E0 584-1835	
16075 Dabrowski C.	L6N 1E0 584-1568	
Mellow C.	L6N 1E0 584-1426	
Tait C A.		
16078 CALEDON		
HILLS		
FELLOWSHIP		
CHR.	L6N 1E0 584-9525	
16081 McLarny M.	L6N 1E0 584-1717	
16216 CALEDON		
HORSE &		
CARRIAGE	L6N 1E0 584-1333	
Reale Louie	L6N 1E0 584-2352	
16218 Porter C.	L6N 1E0 584-2735	
16219 Cameron		
Ronald B.	L6N 1E0 584-9166	
Snedden C.	L6N 1E0 584-0665	
16226 Dyble P.	L6N 1E0 584-9106	
16301 Hodson B.	L6N 1E0 584-1041	
Van Maren T.	L6N 1E0 584-0269	
16309 Gresswell John	L6N 1E0 584-0987	
16352 Dolgoc C.	L6N 1E0 584-9212	
16431 Kanapka		
Joseph	L6N 1E0 584-0636	
16459 Maida Dominic	L6N 1E0 584-9589	
Wilson R.	L6N 1E0 584-0600	
16465 Moura A.	L6N 1E0 584-9224	
16484 DAPHNE OF		
CANADA		
CRAFTS SHOP	L6N 1E0 584-2365	
16595 Litz Gus	L6N 1E0 584-1398	

1996 HEALEY ROAD

SOURCE: MIGHTS

HEALEY RD		cont'd
Address	Phone	
#7 CALEDON		
AUTO		
REPAIR		
SVC	L7E 5A8 857-1912	
P M WELDING	L7E 5A8 857-9888	
91 #1 CWS CO LTD.	L7E 5A9 857-5250	
J P		
AUTOMOTIVE		
SVC	L7E 5A9 857-3612	
#9 SIXTY-NINE		
AUTO		
HANLEY		
ENTS	L7E 5A9 857-3887	
#3 WATSON		
AUTO		
MACHINE	L7E 5A9 857-7664	
90 CANADIAN		
WHOLESALE		
MARINE INC.	L7E 5A7 857-7841	
HOSKIN INC.		
LITHO LTD	L7E 5A7 857-1553	
KINGSBRIDGE		
DESIGN		
GROUP		
LTD	L7E 5A7 951-0920	
MAZAR-RE-		
FIBRE	L7E 5A7 857-2804	
101 #1 CANADIAN		
TECHNICAL		
SALES	L7E 5A9 857-8400	
102 ONTARIO		
SATELLITE &		
ANTENNA	L7E 5A7 951-3474	
VERSATILE		
SPRAY		
PAINTING		
LTD	L7E 5A7 857-4915	
105 #7 GERMANE		
TOOL CO	L7E 5R3 857-5306	
Morrison P.	L7E 5R2 857-2833	

AIRPORT RD N-Contd	
9 Caledon East Ezed Mill Ltd	584-2961
10*Jgm House Movers	584-9680
Smith V	584-2171
12*Calcedon East Glass	
Works	584-9161
P J Thorpe Surveying	584-1200
15*Ok Gas Bars	584-1322
*Performance Engine	
Supply & Service	584-9033
16 Bracken G H	584-2909
23a Gregg Robert	584-2966
23c Marvellous Munchies	584-2110
24 Burrell R W & Son	
Merchant	584-2911
Holtman Bruce	584-1149
25 Alonzi Donald	584-9327
Dennis Upholstering &	
Furniture	584-9138
28 Naylor J R	584-2970
29 St Dennis B	584-9565
30 Becker Milk Co Ltd	
Branch Stores	584-2002
Ross Donald	584-9165
31 Caledon East Veterinary	
Clinic	584-9344
32 Bernays Pro Hardware	584-2371
33*J M J Bookkeeping	
Services	584-9976
34*Abdon Hills Taxidermy	584-2637
*Bernes George	584-9654
35 Rowley Eric	584-9360
37*Miles B	584-1386
38 Caledon East Auto Repair	584-2111
Caledon East Petro Can	584-9098
39 Peters Rick A	584-9442
*Toms Family Restaurant	584-2006
41*Calcedon East Dry	
Cleaners	584-9923
*J M J Bookkeeping	
Services	584-9023
*La Petite Gallery	584-2368
*Meyer Al Realty Inc	584-2296
41a Country Sophisticates	
Boutique	584-9141
41b*Flite & Burgess	
Insurance Brokers Inc	584-9866
42 Johnson W R	584-9642
Mart George & Ann	584-2386
*Martin Simon	584-9532
*Plus Electrolysis &	
SkinCare Clinic	584-9626
43 Olmes A	584-9902
44 Robbins Harold	584-2389
45 Fitzpatrick L	584-1158
*Hardy S	584-9939
Liquor Control Board Of	
Ontario	584-9455
46 Simpson E	584-2150
48 Ferbank D E	584-9653
Pearce W	584-1327
49 Pulla Foods Ltd	584-9388
51*Dennery T	584-1279
Hollick Nelson	584-1313
McLarney C	584-9796
*Swinamer Doug	584-9709
Wilgress T	584-1249
52 Norrie R	584-2281
53 Boyce Harry	584-9949
Kirkby K	584-9526
Melanson E	584-1253
Thompson A	584-2301
Thompson George	584-2335
57 Country House	584-9183
70*De Young A	584-9768
77 Shouwerman P	584-2114
79*Shapiro A	584-9727
13195*Naradkar Sabaang	
Saba	584-9046
13209*Ritchie W	584-1314
Tong C S	584-1212
13726*V G Auctioneers	584-1203
13903 Clarke S	584-9229
13945*Goggin D	584-1338
13940*Whiteman A	584-1319
14619 A & G Welding	584-9488
Castellucci A	584-2700
14770*Zemba George	584-1167
15337*Airport Radiator	584-9773
15420*Bracken M	584-9075
15771 Caledon East	
Chiropractic Office	584-2250
Caledon East I G A	584-9677
Caledon East Pharmacy	584-2818
Creative Family Video	584-9707
Dryclean World Inc	584-9699
15995 Sylvester Fred	
Insurance Limited	584-2235
16009 Caledon East Video	584-2860
16036 Kent G	584-2337
16068*Main Street Ice	
Cream Shoppe	584-1221
16075 Adcoe B W	584-2702
16113*Rae K	584-1382
15114 Allison Thos Ealer	584-2918
16216*Calcedon Kitchen	
Design Ltd	584-1333
Reale Louie	584-2352
16301*Calcedon Auto Sales	584-9793
16437*Malda Dominic	584-9689
16626*Calcedon Inn The	584-2077
16966*Horvat G	584-2868
16982*Ahlsborn Norm	584-2027
17221*Sica O	584-9527
Borden D	584-9656
18108 Wagdin B W	584-9821
18906*Abela Richard	584-1264
19258*Shaw L	584-1369

HOUSEHOLDS 120 BUSINESSES 37

AIRPORT RD S (CALEDON EAST)-

8 Beraldo Saich	584-2936
*Emmas	584-1103
9 Jenney A C	584-9662
Jenney George W Barr &	
Solctr	584-2103
Jenney George W Barr &	
Solctr	584-9309
10*McIntyre Robert G	584-9003
11 Brock D	584-9783
12*Robinson J	584-2980
13 Hamilton R	584-2440
14*Ripley G	584-9232
15 Noble Henry F	584-2373
17 Hancox R J	584-2967
18*Maui Nell	584-2745
19*Hendry W	584-1280
20 Elms Robert	584-2564
21 Davies Charles E	584-2320
22 Hayward Russell N	584-2867
24 Glimmer Geo	584-2206
25 Sampson D	584-9282
28 Reed J	584-9257
29 Pooley P C	584-2691
30*Reid James	584-9418

31 Nimmo Lachlan	584-9644
32 Elms P J	584-2947
34*Come Look Antiques	584-9732
15771 King S M Or Dentist	584-9356
15819 De Rango A	584-9200
De Rango F	584-9447
15964*XX Cel Drivers Service	584-9013

HOUSEHOLDS 26 BUSINESSES 4

AIRPORT RD (MISSISSAUGA)-

*Aerofleet Ltd	678-7077
*Affac Insurance Company	
Of Canada	673-7893
Airport Car Care & Parking	677-1370
*Bank Of Montreal Info	
Service General Inquiries	677-1206
Baxter Corporation	673-2266
*Bay The Portraits By The	
Bay	270-6131
Buchstein M Dr Phys &	
Surg	677-4200
*Calma A Division Of Prime	
Computer Ltd	678-7331
*Casco Inc	671-2511
*Cottrell Air Freight Ltd	677-4581
*Devon Structural	673-7477
Douglas Mac Donald	
Development Corporation	
The	673-2787
*Fairway Cartage & Express	
Ltd	671-4421
*Gilbert Steel Ltd Job Site	673-0715
*Hunt Personnel	673-7400
*Johnson Controls Job Site	672-7525
*Kington Contracting Ltd	
Job Site	673-1796
*McDonnell Douglas Canada	
Ltd	677-4341
Metro Business Centres	678-1200
Monitor Food Services Ltd	676-1061
*Nationwide Horse Carriers	
Inc	676-1264
*Newmarch Inc Job Site	671-1801
*Pave Al	677-6480
*Richard & B A Ryan Job	
Site	672-3762
*Shell Canada Products	
Limited Eastern Complex	677-3440
Starber International Inc	
Custom House Brokers	677-6735
Toronto Furniture Show	677-8883
Toronto International Centre	
Of Commerce	677-6131
*Transalta Energy Systems	
Job Site	677-9943
5725 Airport Base Service	677-3790
5815 Airport Valet Parkn Fly	677-9143
Leon Paul	677-6558
5835 Jose Auto Service	677-1866
Suncorp Inc	677-6064
5875 Piccadilly Place	677-6767
Stronco Audio Visuals	671-2768
Toronto Airport Hilton	
Hotel	677-5900
5915 Airway Dell	673-0340
Airway Printers Div Of	
Musson Copy Centres	
Inc	677-9200
*Allways Custom	
Brokers Inc	672-1046
Bechard G	673-8244
Berol Nobel Ltd	677-0311
Bestbuy Distributors	
Limited	673-0444
British Aerospace Inc	673-0614
C C I International	
Shipping Ltd	676-9800
Clark L M Customs	
Brokers Ltd	673-9650
Clinical Review	673-2500
*E I Freight Canada Ltd	673-0900
*Galen Pharma Inc	672-8800
*Glasco Canada	673-7591
Hauk International	
Forwarding Ltd	673-5969
Hemisphere Freight &	
Brokerage Services Inc	673-7098
Indecon Development	
Corp	673-0637
Innotech Aviation Ltd	
Aircraft Sales	673-0800
La Belle Creole	673-7371
Logistics Inc	672-0300
M D C Technology Corp	671-2272
*Masco Canada Inc	673-7194
*Marketing	
Communication	
Technologies	672-8200
*Master Insulators	
Association Of Ontario	673-0004
Migma International Ltd	673-5719
North South Travel &	
Tours	673-6400
Northwest Airlines Inc	
Sales Office	677-3412
*Pipe Line Contractors	
Assoc Of Canada	673-0644
*Pipe Line Industry	
Promotion Fund	673-0647
Quatro Group Software	
Systems Inc	673-8444
Rhenus Transport	678-1602
Scots Restaurants Food	
Service Division	673-3023
*Soroka Raymond &	
Assoc	672-6647
Synergistics Industries	
Limited	673-1213
Trimel Corporation	672-8700
Uniglobe Travel	
(Ontario) Inc	671-4497
Executive Office	676-9291
Unilock Ltd	
*West Toronto Sales	
Office	677-1490
Wice Freight Services	
Inc	673-8804
Xerox Business Systems	
Centre 220769	671-8008
Zilog Canada Inc	673-0634
5925*A C Macleod Industries	
Limited	673-9743
A M R Services	677-5462
*Accident Appraisal	
Services	672-0099
*Air Crew Association	
Canada	677-7747
*Association Services	
Group The	672-0011
Camvac International	
Inc	671-8195
*Canadian Association	
Of Foodservice	
Equipment Mar	672-7819
*Capisco Software	
Canada Ltd	672-9444

NO LISTINGS WITHIN RADIUS

NO LISTINGS WITHIN RADIUS

NO LISTINGS WITHIN RADIUS

NO LISTINGS WITHIN RADIUS

NO LISTINGS WITHIN RADIUS

NO LISTINGS WITHIN RADIUS

NO LISTINGS WITHIN RADIUS

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED



APPENDIX G

TSSA Records

Amelia Jewison

From: Public Information Services <publicinformationsservices@tssa.org>
Sent: December 23, 2024 11:58 AM
To: Amelia Jewison
Subject: RE: FOI for 13291 Airport Road, Caledon (103140.008)

You don't often get email from publicinformationsservices@tssa.org. [Learn why this is important](#)

Hello ,

NO RECORDS FOUND IN CURRENT DATABASE:

- We confirm that there are NO **elevating/amusement/ski devices** records in our database at the subject address(es).
- We confirm that there are NO **boilers/pressure vessels** records in our database at the subject address(es).
- We confirm that there are NO **fuels records** in our database at the subject address(es).

This is not a confirmation that there are no records in the archives. For a further search in our archives, please go to the [TSSA Client Portal](#) to complete an Application for Release of Public Information.

Please refer to [How to Submit a Public Information Request \(tssa.org\)](#) for instructions.

The associated fee must be paid via credit card (Visa or MasterCard).

Once all steps have been successfully completed you will receive your payment receipt via email.

TSSA does not make any representations or warranties with respect to the accuracy or completeness of any records released. The requestor assumes all risk in using or relying on the information provided.

If you have any questions or concerns, please do not hesitate to contact our Public Information Release team at publicinformationsservices@tssa.org.

Kind regards,



Melanie Fowler | Public Information Releases Agent

Legal
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1 416-734-3593 | Fax: +1 416-231-4903 | E-Mail: mfowler@tssa.org
www.tssa.org



From: Amelia Jewison
<amelia.jewison@gemtec.ca>
Sent: Monday, December 23, 2024
11:46 AM
To: Public Information Services



Winner of 2023 5-Star Safety Cultures Award

<publicinformationsservices@tssa.org>

Subject: FOI for 13291 Airport Road, Caledon (103140.008)

[CAUTION]: This email originated outside the organisation.

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

Hello,

I would like to place a confirmation request for the status, type, presence or documentation of any tanks, facilities, etc. located at the following address:

- **13291 Airport Road, Kleinburg Station, Ontario**

Please advise if any records are found.

Thanks,



Amelia Jewison, P.Eng.

Environmental Engineer

6695 Millcreek Drive, Unit 7, Mississauga, ON L5N 5M4

office: 289.814.1940 / mobile: 647.569.0042 / toll-free: 1.877.243.6832

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

CAUTION: This email is not from someone with an @gemtec.ca email address. Do not click links or open attachments that you do not trust.



APPENDIX H

FOI Records



December 27, 2024

Ms. Amelia Jewison
7 - 6695 Millcreek Drive
Mississauga, Ontario L5N 5M4
amelia.jewison@gemtec.ca

Dear Amelia Jewison:

RE: **MECP FOI A-2024-08304, Your Reference 103140.008 – Decision Letter**

This letter is in response to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to:

13291 Airport Road, Caledon
Timeframe: January 1st, 1700 to December 23rd, 2024

After a thorough search through the ministry files, no records were located responsive to your request. The official responsible for making the access decision on your request is the undersigned. This file is now closed.

You may request a review of my decision within 30 days from the date of this letter by contacting the Information and Privacy Commissioner/Ontario at <http://www.ipc.on.ca>. Please note there may be a fee associated with submitting the appeal.

If you have any questions, please contact Roxanne Chambers at 807-456-3035 or roxanne.chambers@ontario.ca.

Yours truly,

Roxanne Chambers

for

Josephine DeSouza
Manager, Access and Privacy Office



APPENDIX I

Aerial Photographs



HISTORICAL AERIALS

Project Property: 13291 Airport Road
13291 Airport Rd
Kleinburg Station ON L7C 2X5

Project No: 103140.008

Requested By: GEMTEC Consulting Engineers and Scientists Limited (Ontario)

Order No: 24121200967

Date Completed: December 17, 2024

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

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2022	Maxar Technologies	10,000	
1990	Decade Coverage Unavailable	10,000	
1988	National Air Photo Library	10,000	Best Adjacent Decade Available
1980	National Air Photo Library	10,000	
1976	National Air Photo Library	10,000	
1964	National Air Photo Library	10,000	
1951	National Air Photo Library	10,000	
1946	National Air Photo Library	10,000	
1930	Decade Coverage Unavailable	10,000	
1920	Decade Coverage Unavailable	10,000	

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com



250
Meters



Year: 1988
Source: NAPL
Scale: 10,000
Comment: Best Adjacent Decade Available

Address: 13291 Airport Rd, Kleinburg Station, ON
Approx Center: -79.79068886,43.81836482

Order No: 24121200967



250
Meters



Year: 1980
Source: NAPL
Scale: 10,000
Comment:

Address: 13291 Airport Rd, Kleinburg Station, ON
Approx Center: -79.79068886,43.81836482

Order No: 24121200967



250
Meters



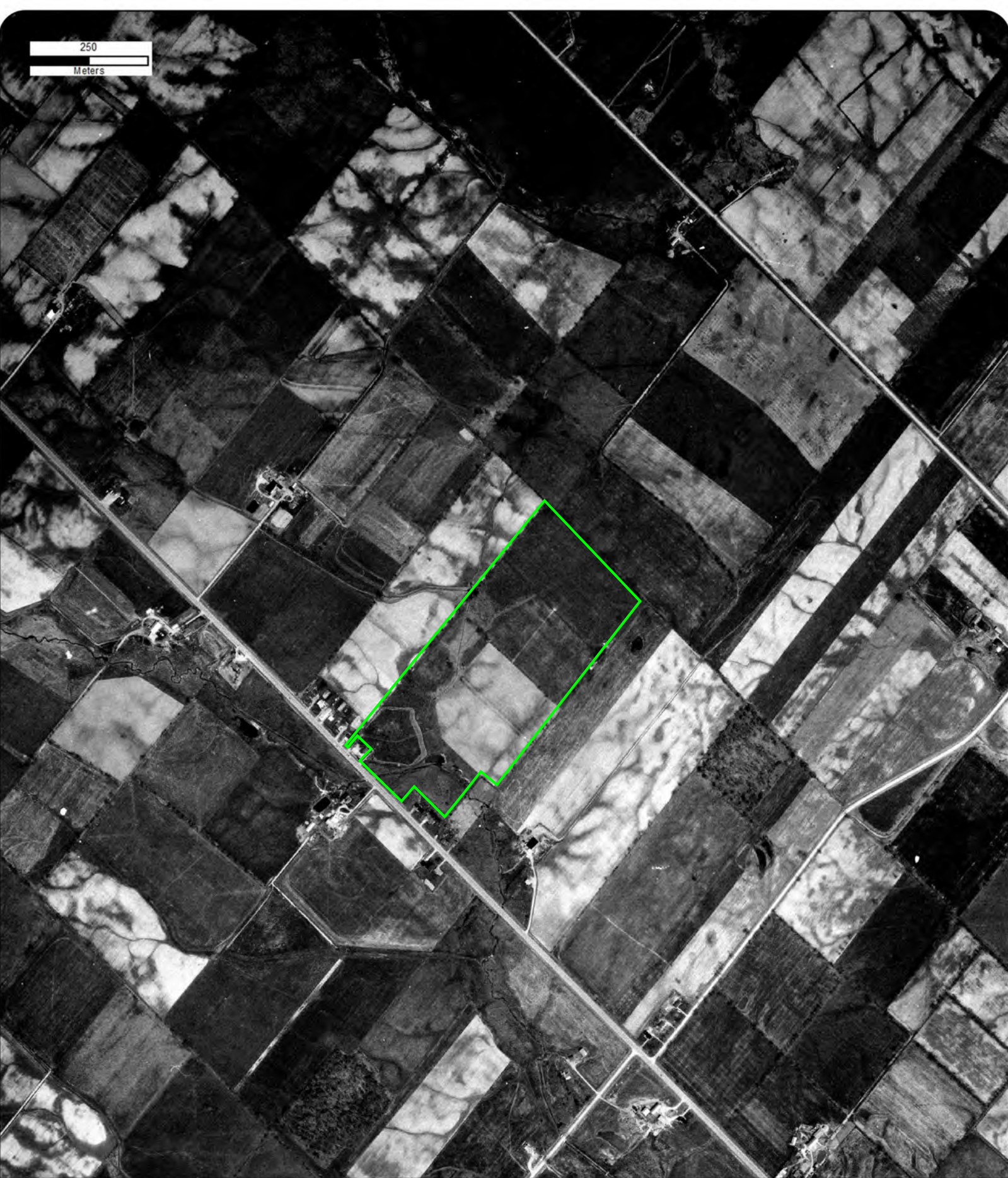
Year: 1976
Source: NAPL
Scale: 10,000
Comment:

Address: 13291 Airport Rd, Kleinburg Station, ON
Approx Center: -79.79068886,43.81836482

Order No: 24121200967



250
Meters



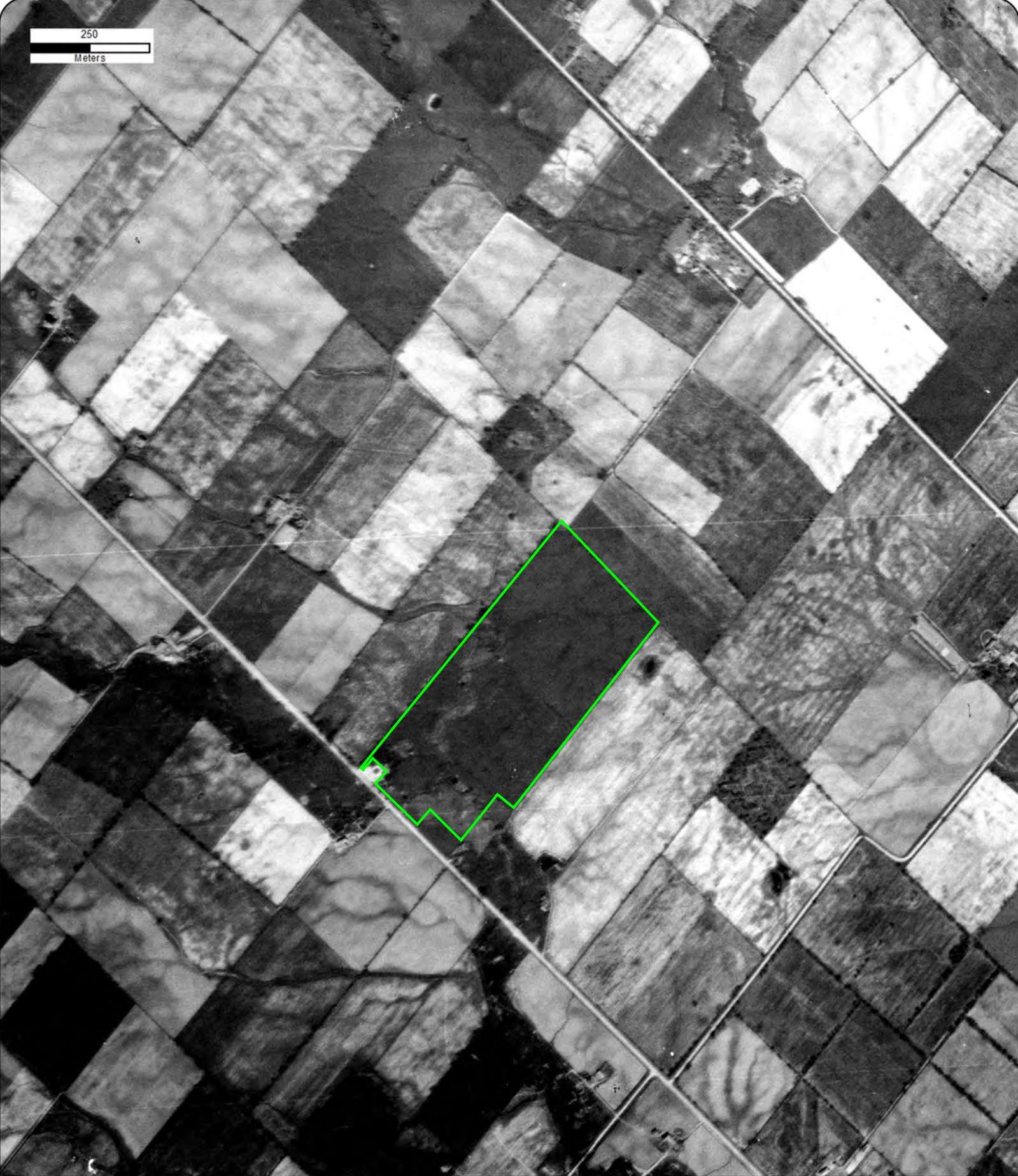
Year: 1964
Source: NAPL
Scale: 10,000
Comment:

Address: 13291 Airport Rd, Kleinburg Station, ON
Approx Center: -79.79068886,43.81836482

Order No: 24121200967



250
Meters



Year: 1951
Source: NAPL
Scale: 10,000
Comment:

Address: 13291 Airport Rd, Kleinburg Station, ON
Approx Center: -79.79068886,43.81836482

Order No: 24121200967



250
Meters



Year: 1946
Source: NAPL
Scale: 10,000
Comment:

Address: 13291 Airport Rd, Kleinburg Station, ON
Approx Center: -79.79068886,43.81836482

Order No: 24121200967





APPENDIX J

Site Photographs



Photograph J1 – View of potable drinking water well south of Building 1, facing north.



Photograph J2 – View of pole-mounted transformers just north of Building 1, facing north.



Photograph J3 – View of Aboveground Storage Tank containing propane, facing north.



Photograph J4 – View of chicken coups inside Building 2, facing west.



Photograph J5 – View of Building 3, facing southwest.



Photograph J6 – View of agricultural fields on the Phase One Property, facing south.



Photograph J7 – View of agricultural properties adjacent to the Project Area, facing north.



Photograph J8 – View of the tributary of Salt Creek, facing west.



APPENDIX K

Physical Settings Report



Property Information

Order Number:	24121200967p
Date Completed:	December 13, 2024
Project Number:	103140.008
Project Property:	13291 Airport Road 13291 Airport Rd Kleinburg Station ON L7C 2X5
Coordinates:	
Latitude:	43.81836482
Longitude:	-79.79068886
UTM Northing:	4852410.94069 Metres
UTM Easting:	597250.750991 Metres
UTM Zone:	UTM Zone 17T
Elevation:	258.89 m
Slope Direction:	W

Property Information.....	1
Topographic Information.....	2
Hydrologic Information.....	12
Geologic Information.....	13
Soil Information.....	18
Wells and Additional Sources.....	33
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Detail Report.....	36
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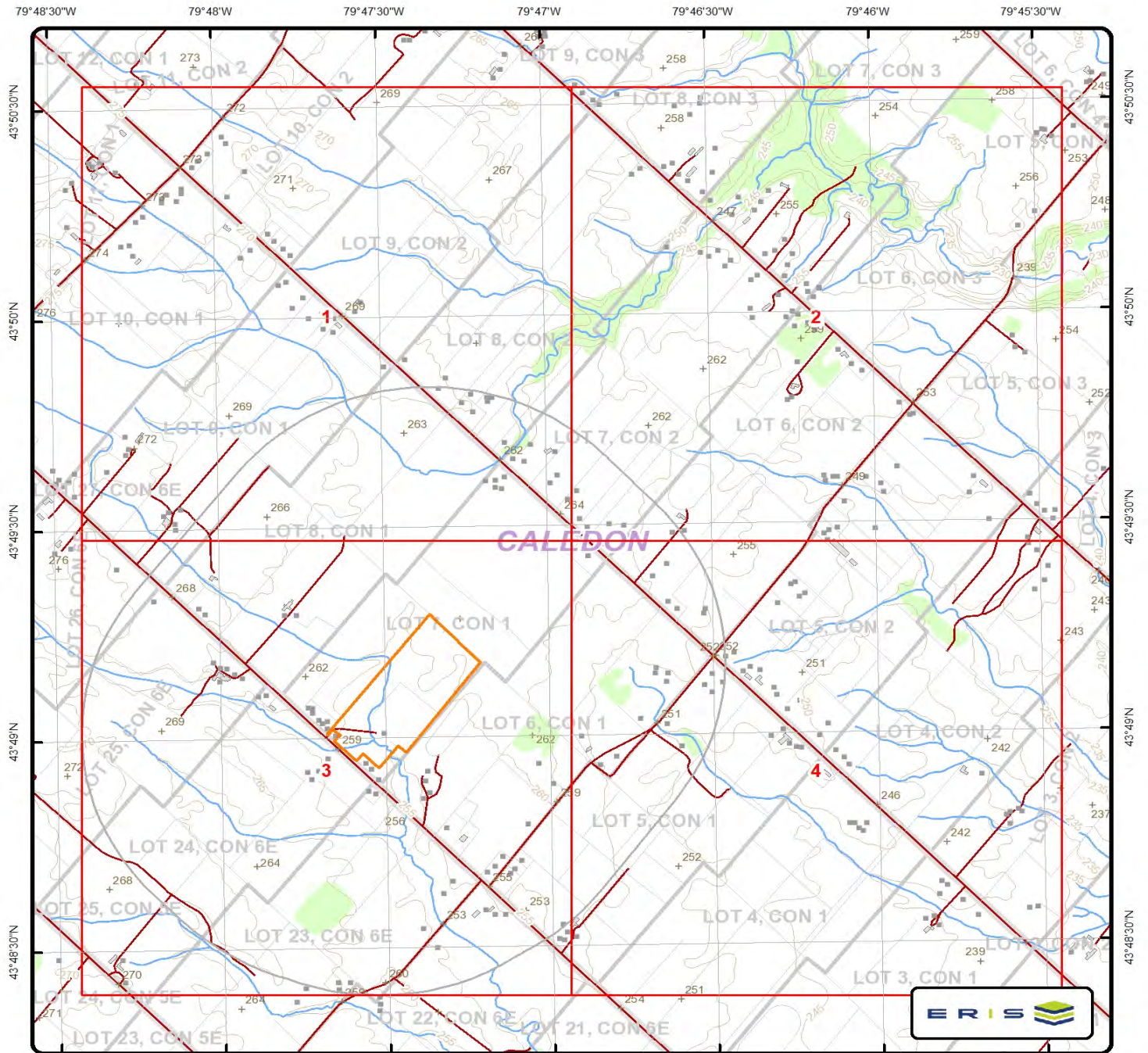
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography as well as hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Topographic Map

Address: 13291 Airport Rd, Kleinburg Station, ON

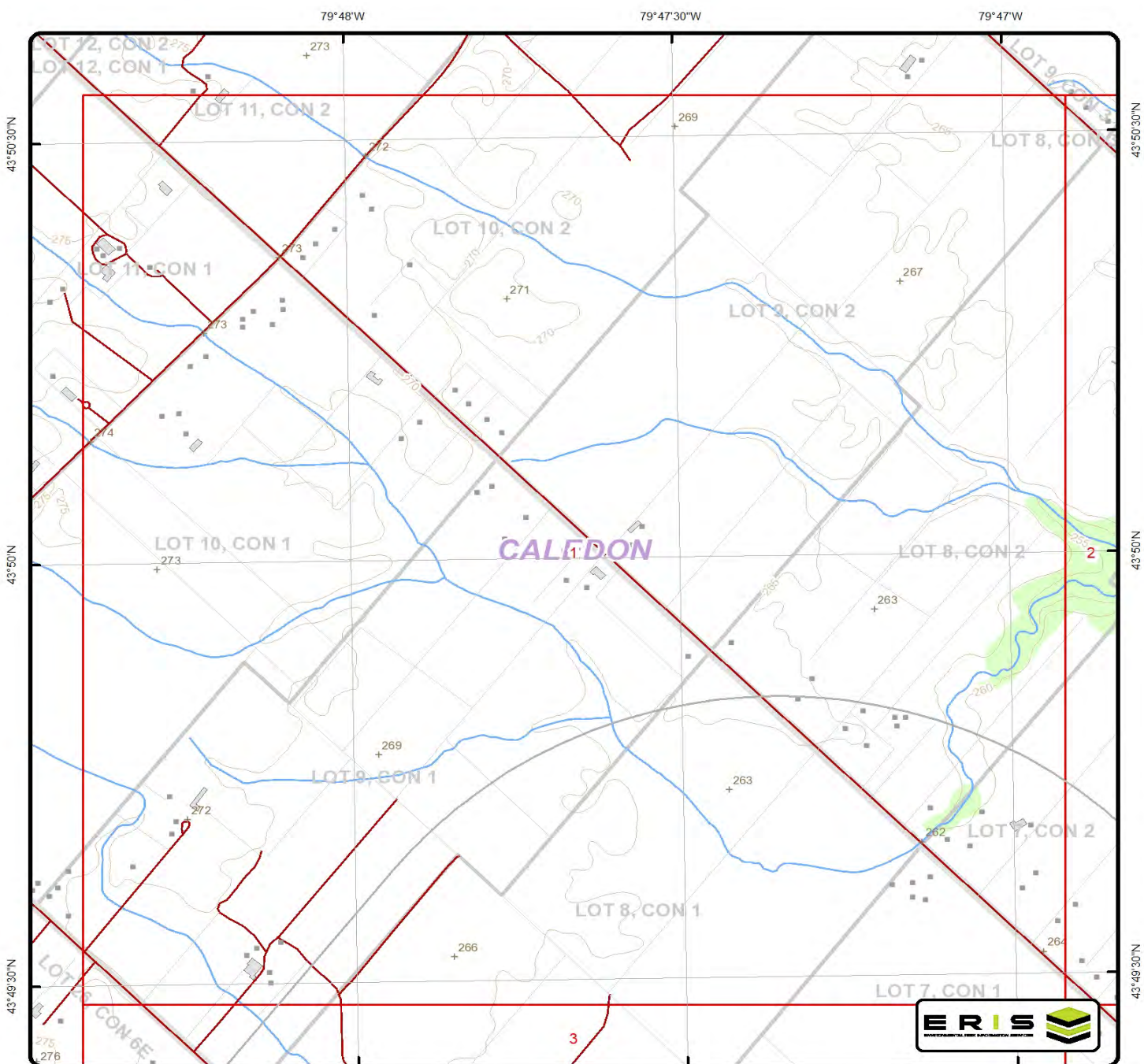
0 0.375 0.75 1.5 KM



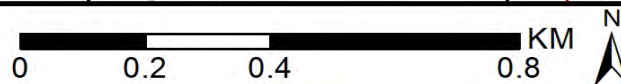
+	Spot Height (metre)	—	Transportation Structure	—	Contour Line	■	Wooded Area
■	Building Point	—	Utility Line	■	Pit or Quarry	■	Conservation Authority
⚡	Towers	—	Water Structure	■	Waterbody	■	Conservation Area
●	Utility Site Point	—	Drainage Line Feature	■	Wetlands	■	Municipal Park
—	Misc. Line	—	River or Stream	■	Concession	■	Provincial Park
—	Railroads	—	Airports	■	Lots	■	National Park
—	Roads	—	Tanks	■	Municipality	■	Nature Reserve
—	Legend	—	Building to Scale	■	Land Ownership		
































Data source: Ontario Base Mapping (OBM) by Ontario Ministry of Natural Resources.

Topographic Information



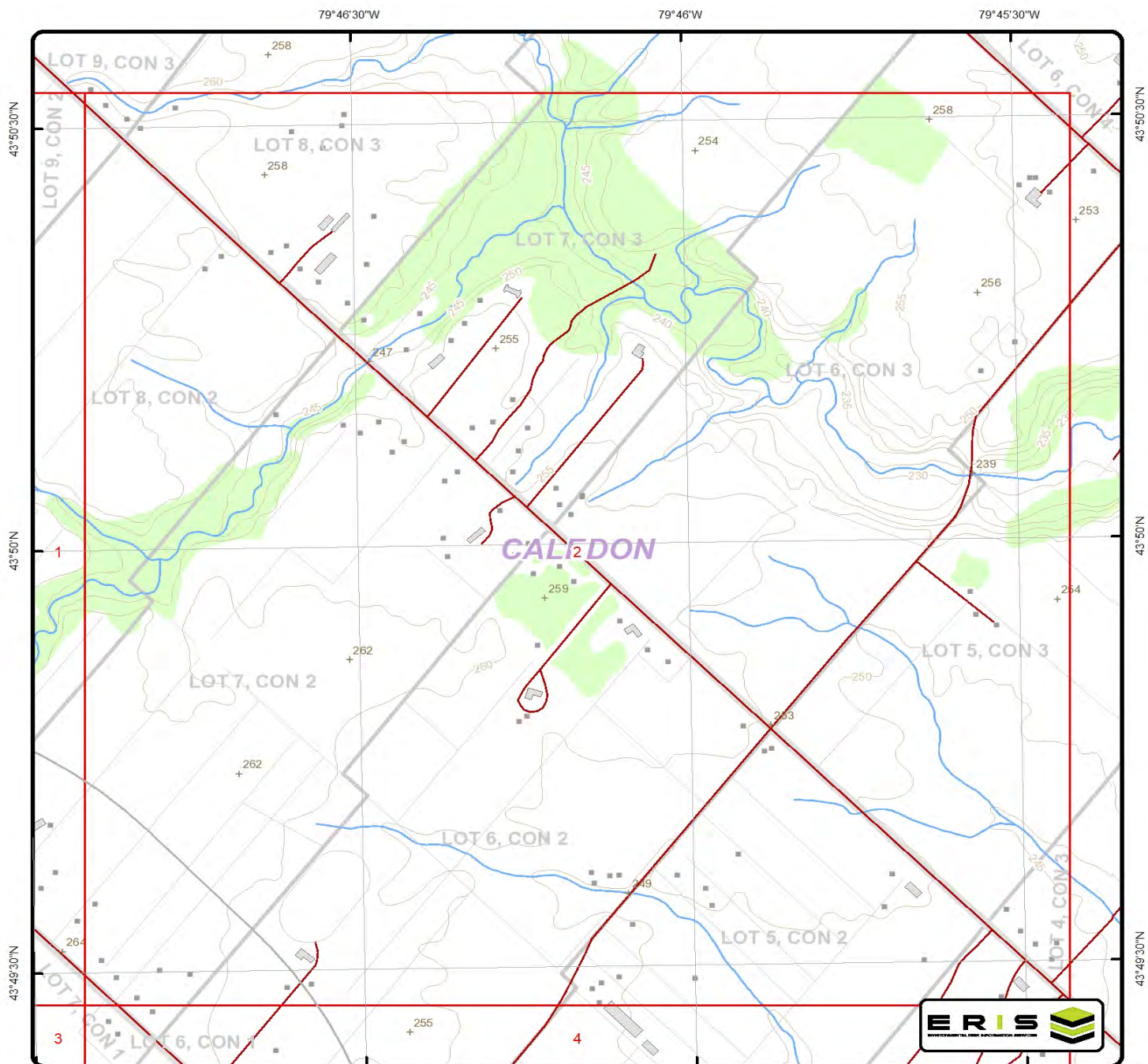
Topographic Map - Page 1



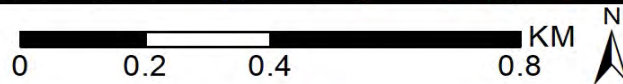
	Spot Height (metre)		Transportation Structure		Contour Line		Wooded Area
	Building Point		Utility Line		Pit or Quarry		Conservation Authority
	Towers		Water Structure		Waterbody		Conservation Area
	Utility Site Point		Drainage Line Feature		Wetlands		Municipal Park
	Misc. Line		River or Stream		Concession		Provincial Park
	Railroads		Airports		Lots		National Park
	Roads		Tanks		Municipality		Nature Reserve
	Trail		Building to Scale		Land Ownership		

Data source: Ontario Base Mapping (OBM) by Ontario Ministry of Natural Resources.

Topographic Information



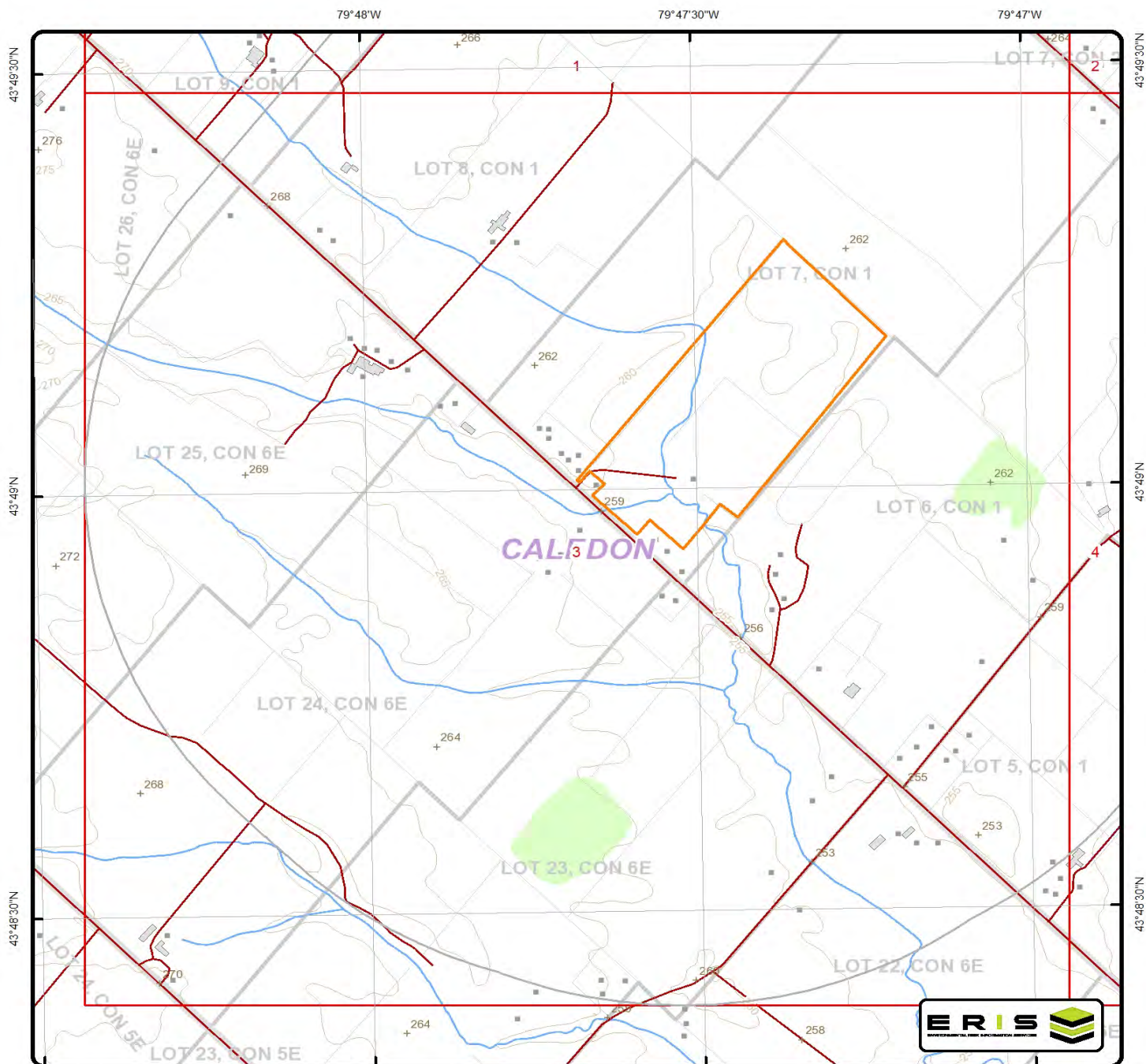
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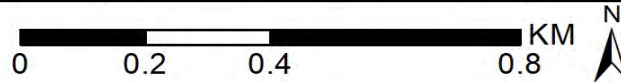
+	Spot Height (metre)	—	Transportation Structure	—	Contour Line	■	Wooded Area
■	Building Point	—	Utility Line	■	Pit or Quarry	■	Conservation Authority
⚡	Towers	—	Water Structure	■	Waterbody	■	Conservation Area
●	Utility Site Point	—	Drainage Line Feature	■	Wetlands	■	Municipal Park
—	Misc. Line	—	River or Stream	■	Concession	■	Provincial Park
—+—	Railroads	□	Airports	■	Lots	■	National Park
—	Roads	■	Tanks	■	Municipality	■	Nature Reserve
- - -	Trail	■	Building to Scale	■	Land Ownership		

Data source: Ontario Base Mapping (OBM) by Ontario Ministry of Natural Resources.

Topographic Information



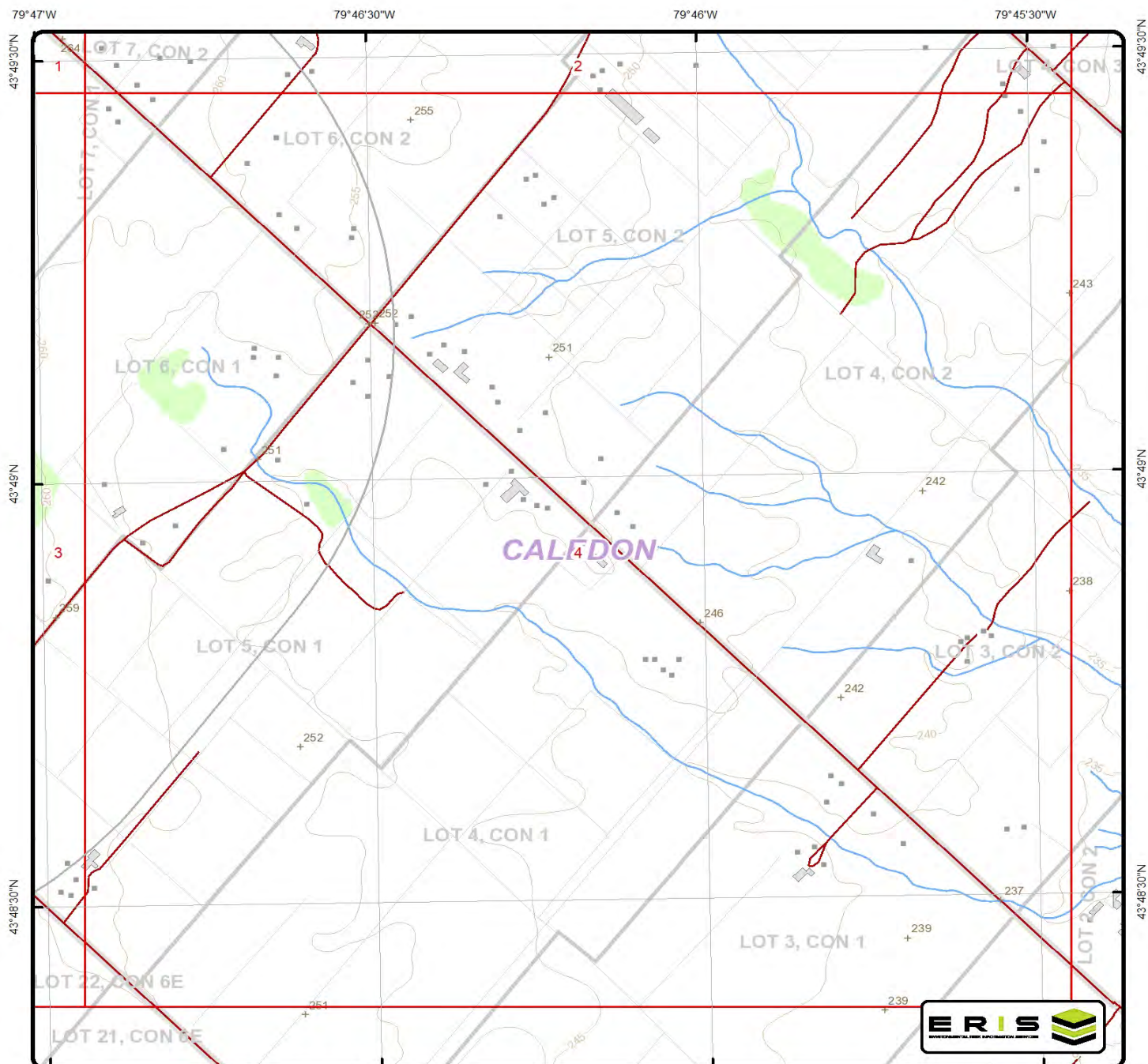
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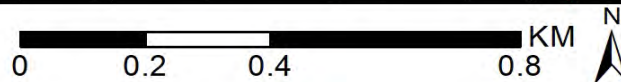
+	Spot Height (metre)	—	Transportation Structure	—	Contour Line	■	Wooded Area
■	Building Point	—	Utility Line	■	Pit or Quarry	■	Conservation Authority
⚡	Towers	—	Water Structure	■	Waterbody	■	Conservation Area
●	Utility Site Point	—	Drainage Line Feature	■	Wetlands	■	Municipal Park
—	Misc. Line	—	River or Stream	■	Concession	■	Provincial Park
—+—	Railroads	□	Airports	■	Lots	■	National Park
—	Roads	■	Tanks	■	Municipality	■	Nature Reserve
- - -	Trail	■	Building to Scale	■	Land Ownership		

Data source: Ontario Base Mapping (OBM) by Ontario Ministry of Natural Resources.

Topographic Information



Topographic Map - Page 4



+	Spot Height (metre)	—	Transportation Structure	—	Contour Line	■	Wooded Area
■	Building Point	—	Utility Line	■	Pit or Quarry	■	Conservation Authority
⚡	Towers	—	Water Structure	■	Waterbody	■	Conservation Area
●	Utility Site Point	—	Drainage Line Feature	■	Wetlands	■	Municipal Park
—	Misc. Line	—	River or Stream	■	Concession	■	Provincial Park
—+—	Railroads	□	Airports	■	Lots	■	National Park
—	Roads	■	Tanks	■	Municipality	■	Nature Reserve
- - -	Trail	■	Building to Scale	■	Land Ownership		

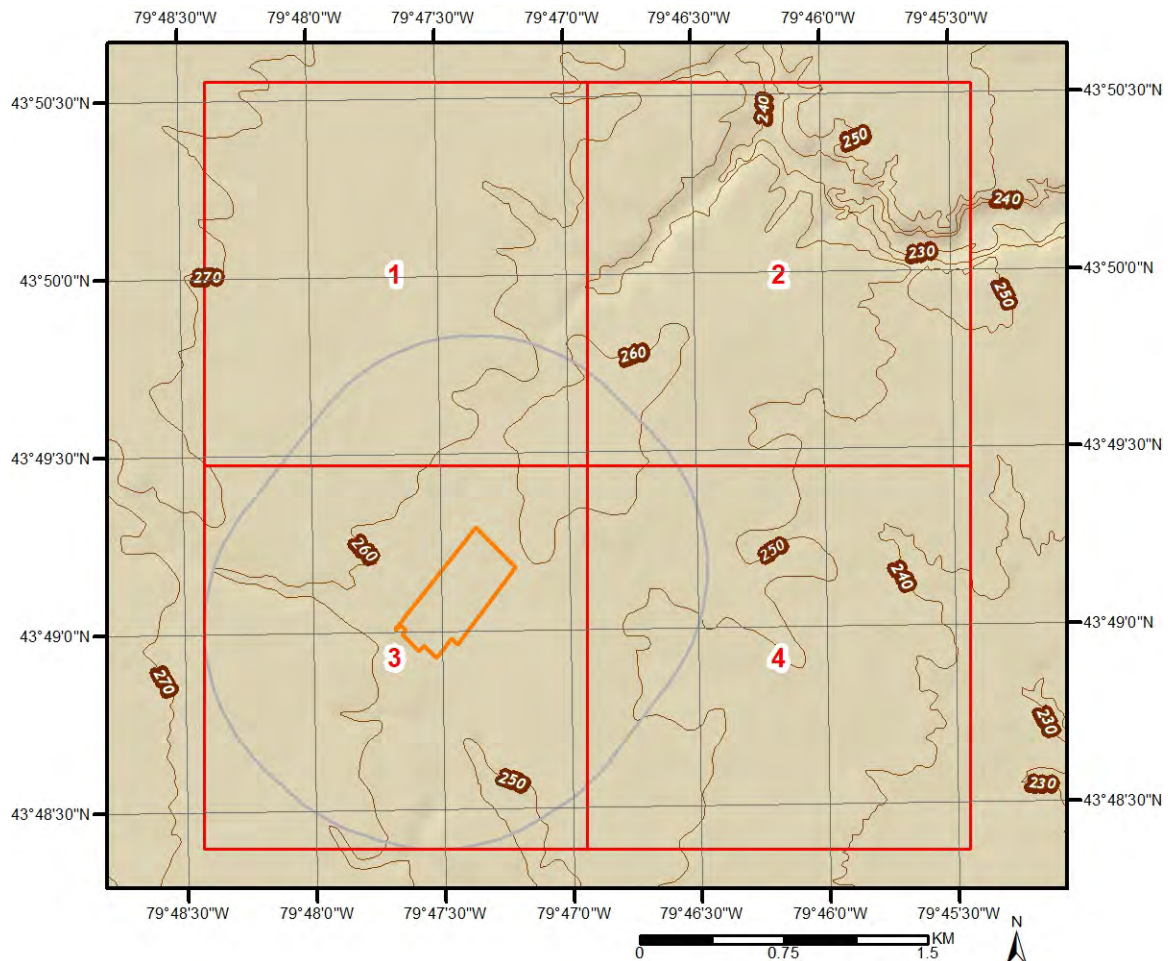
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Topographic Information

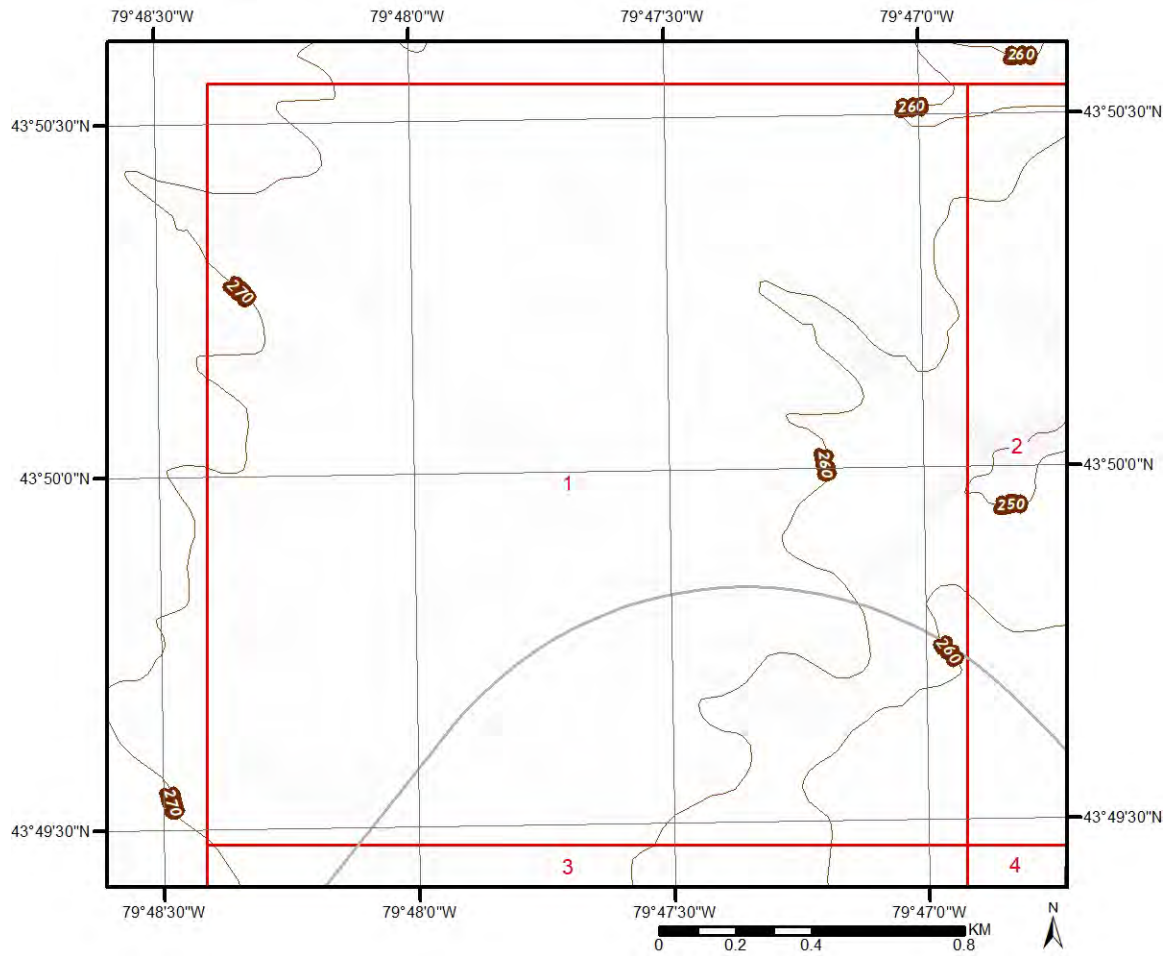
The previous topographic map(s) show general topographic information in the surrounding area of the project property, using Toporama data or a provincial source when available. Below are shaded relief map(s), derived from Digital Elevation data to depict terrain in further detail.

Topographic information at project property:

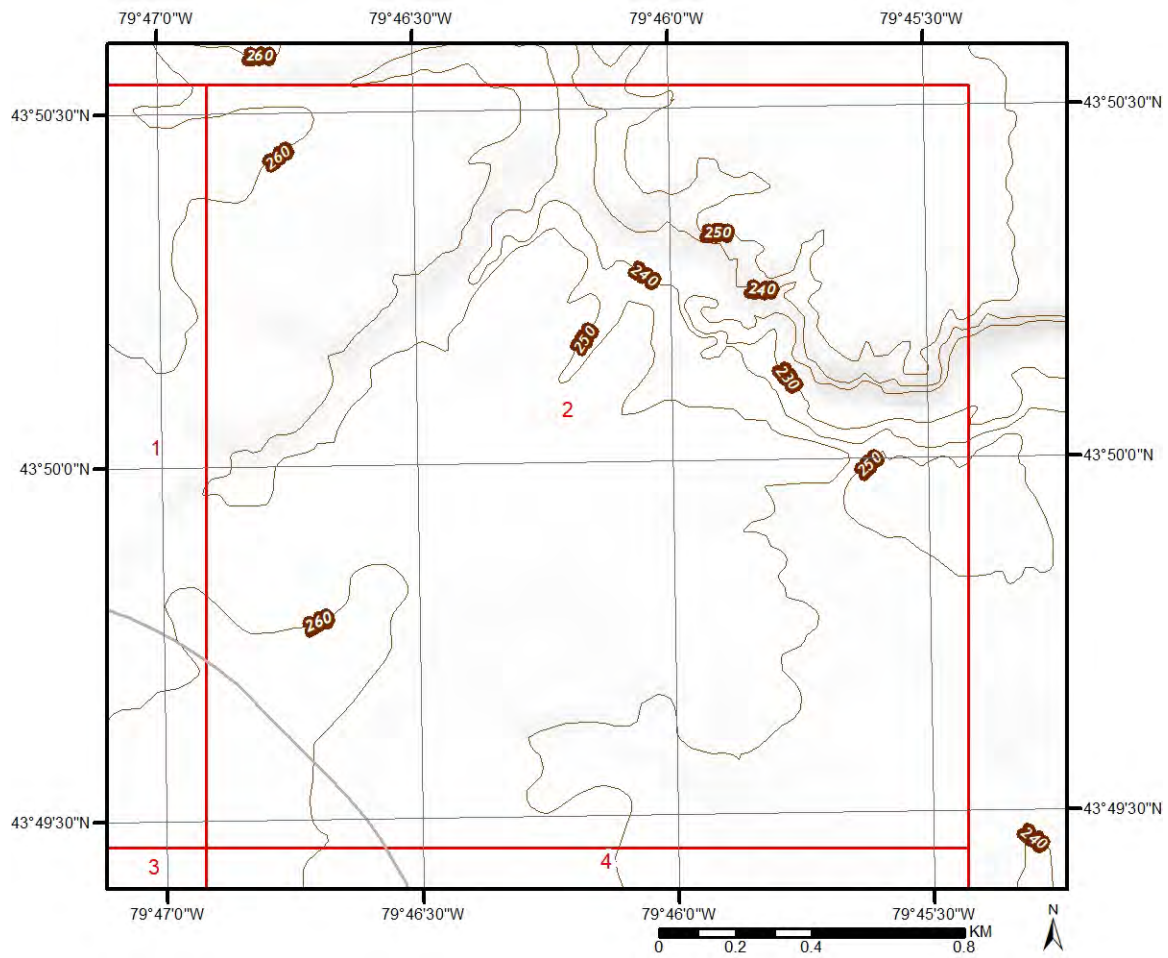
Elevation: 258.89 m
Slope Direction: W



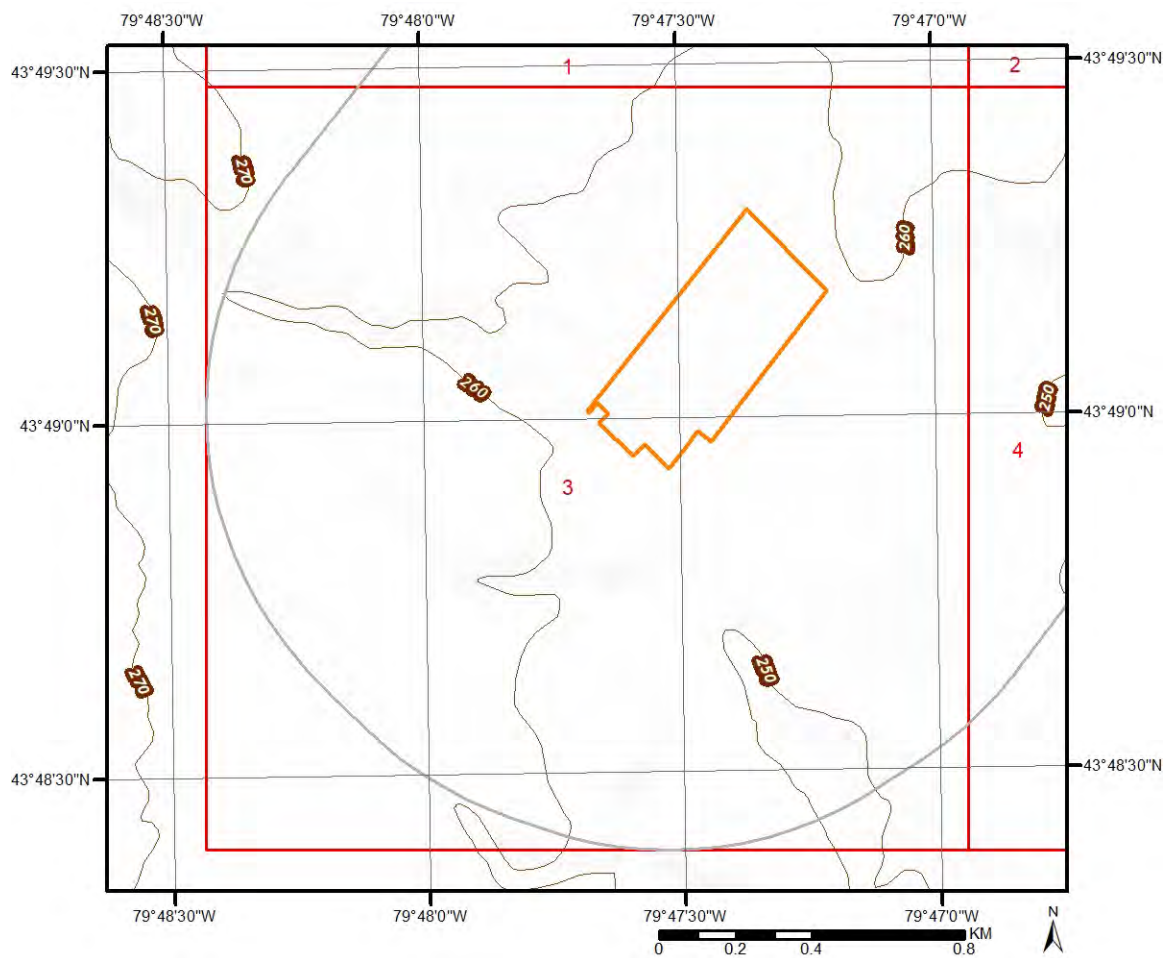
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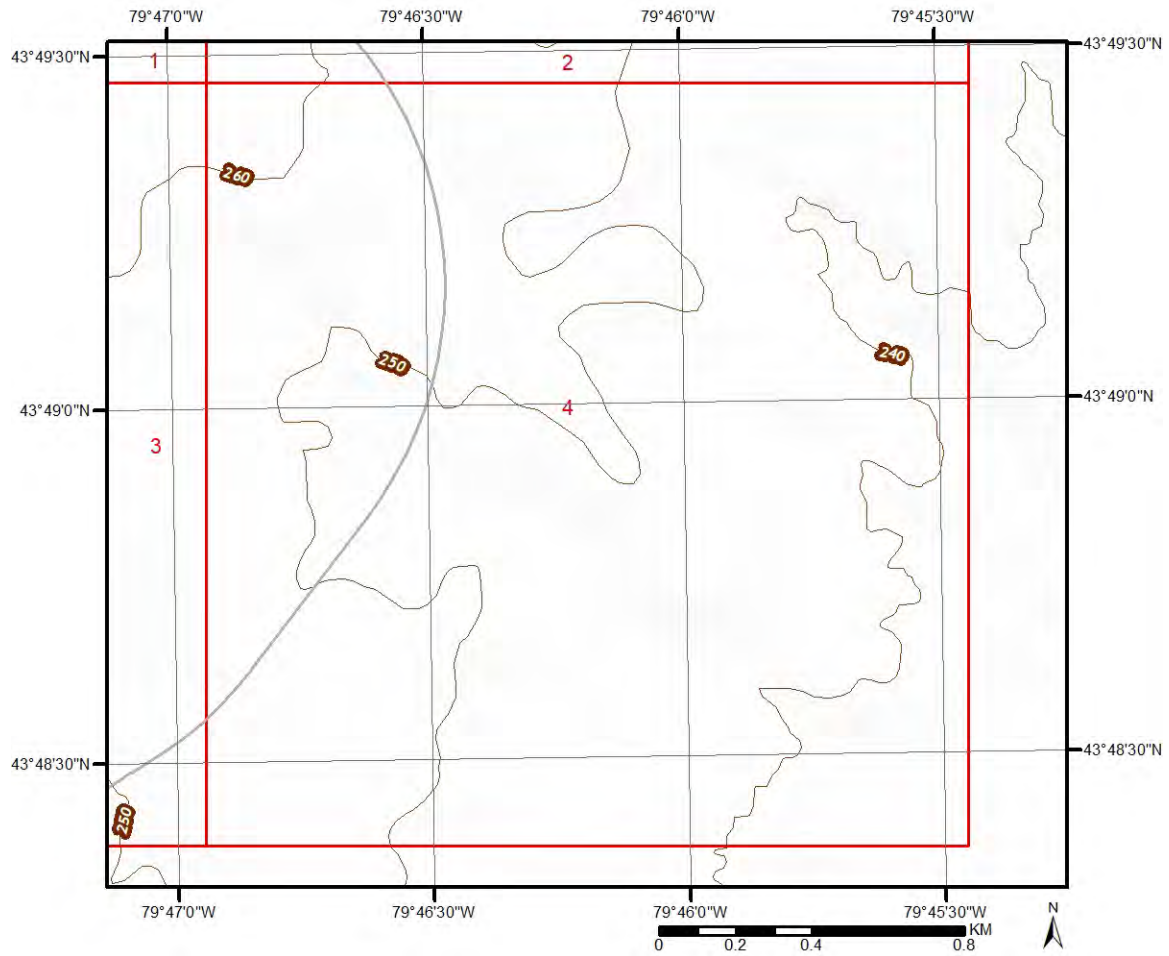
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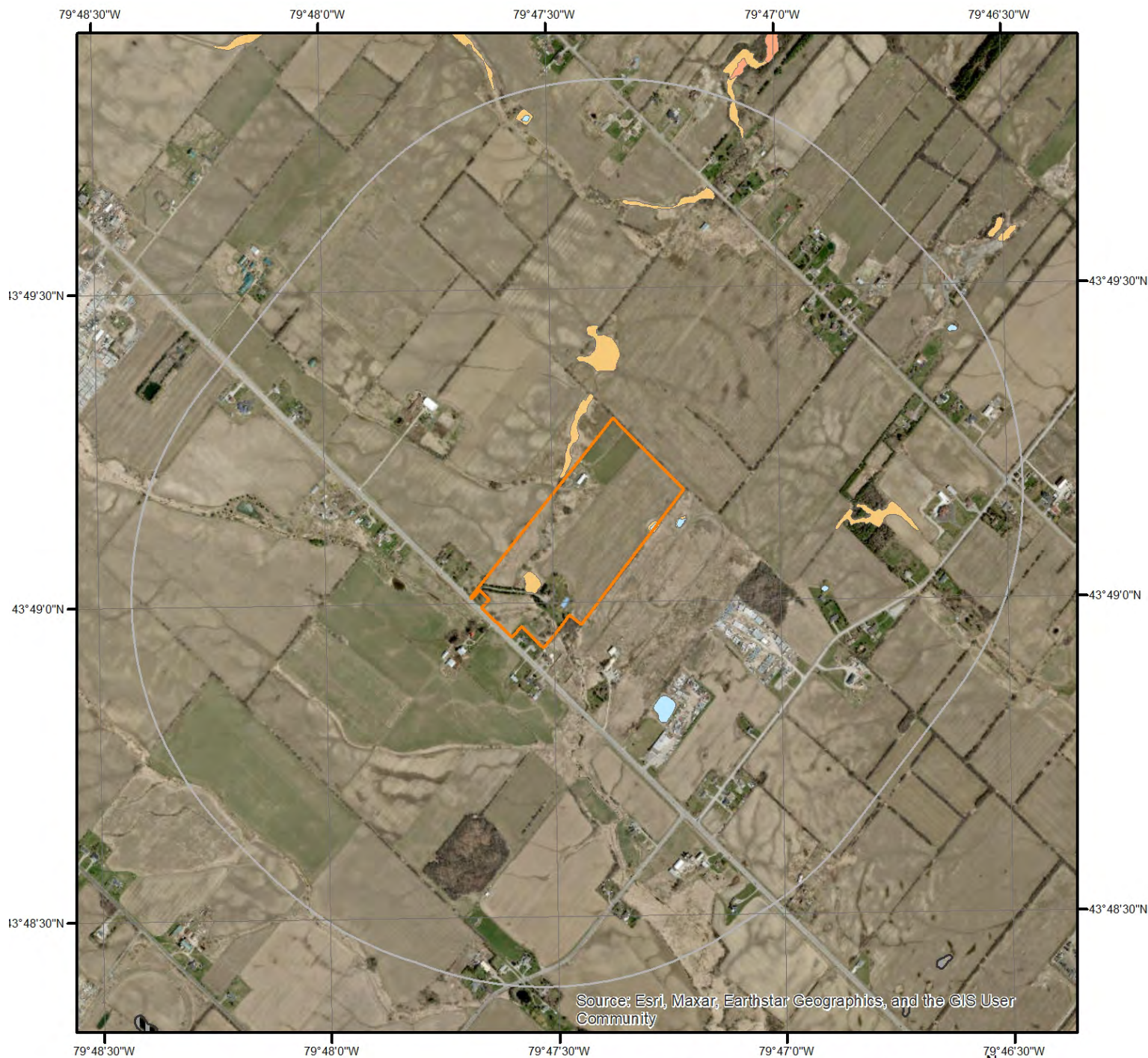
Topographic Information



Topographic Information



Hydrologic Information



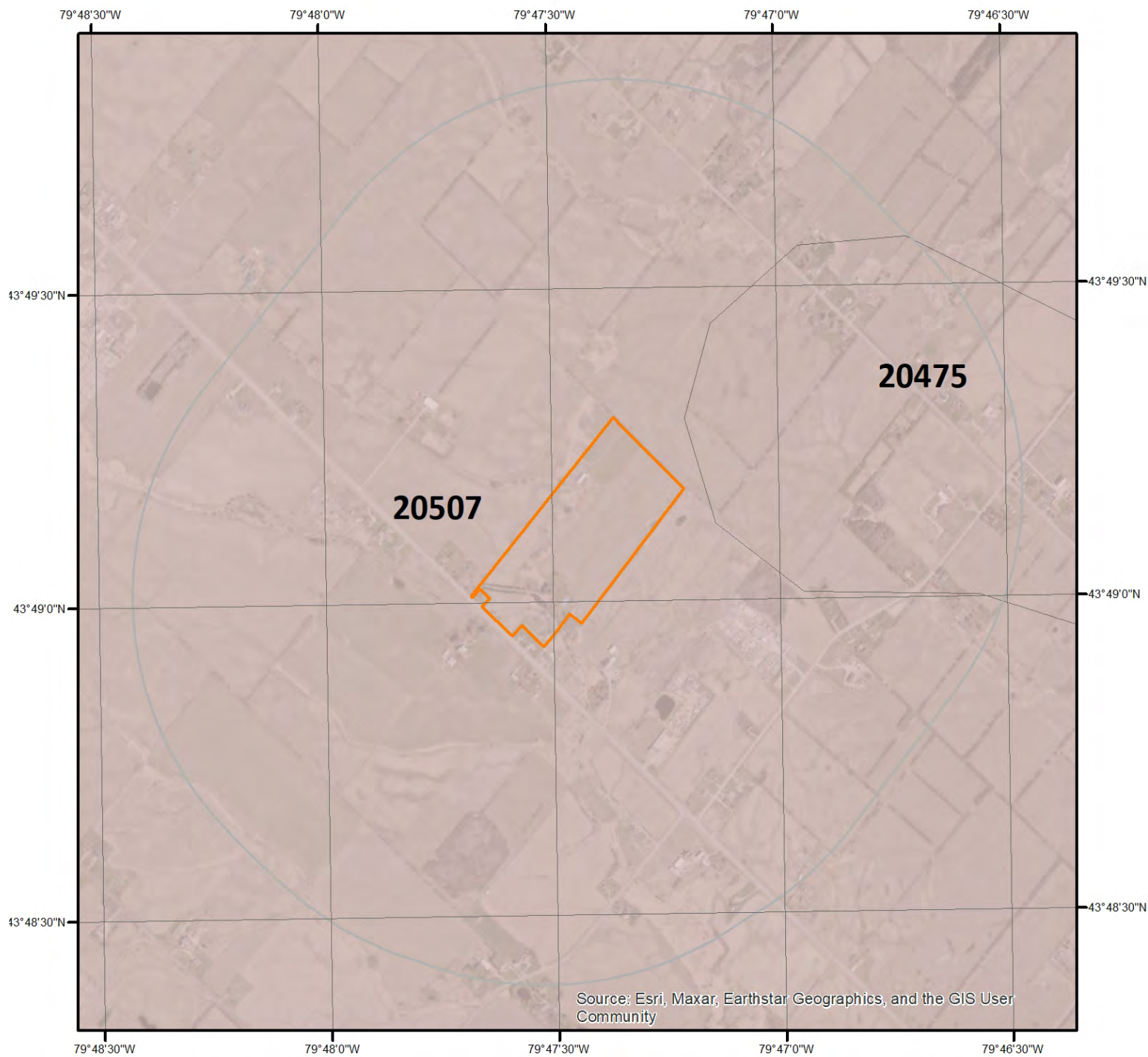
Wetland

This map shows wetland existence. Data coverage is shown to the right. Gray indicates no data available in the area.

- | | | | |
|------------------|----------------------------------|------------------------|---------------|
| PSW | Forested Peatland | Peatland Fen | Shrub Wetland |
| Evaluated PSW | Freshwater Marsh | Peatland Forested | Swamp |
| Aquatic Bed | Land Locked Pond | Salt or Brackish Marsh | Unknown |
| Bog | Marsh | Salt Water | Water |
| Bog or Fen | No Open Water or Marsh Component | Sand Dune | Wet Meadow |
| Coastal Marsh | Open Water or Marsh Component | Salt Marsh | Wetland |
| Fen | Open Water | Shallow / Open Water | |
| Forested Wetland | Peatland Bog | Shallow Water | |

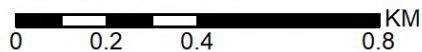


Geologic Information



Bedrock Geology

This map shows bedrock geologic units in the area. Please refer to the report for detailed descriptions. Data coverage is shown to the right. Gray indicates no data available in the area.



Geologic Information

Detailed bedrock geology information about each unit within the search radius is provided below.

Unit ID 20475

Unit Name:

Rock Type:

Shale, limestone, dolostone, siltstone

Strata:

Georgian Bay Formation; Blue Mountain Formation; Billings Formation;
Collingwood Member; Eastview Member

Super Eon:

Eon:

PHANEROZOIC (Present to 542.0 Ma)

Era:

PALEOZOIC (251.0 Ma to 542.0 Ma)

Period:

ORDOVICIAN (443.7 Ma to 488.3 Ma)

Epoch:

UPPER ORDOVICIAN

Province:

Tectonic Zone:

Unit ID 20507

Unit Name:

Rock Type:

Shale, limestone, dolostone, siltstone

Strata:

Queenston Formation

Super Eon:

Eon:

PHANEROZOIC (Present to 542.0 Ma)

Era:

PALEOZOIC (251.0 Ma to 542.0 Ma)

Period:

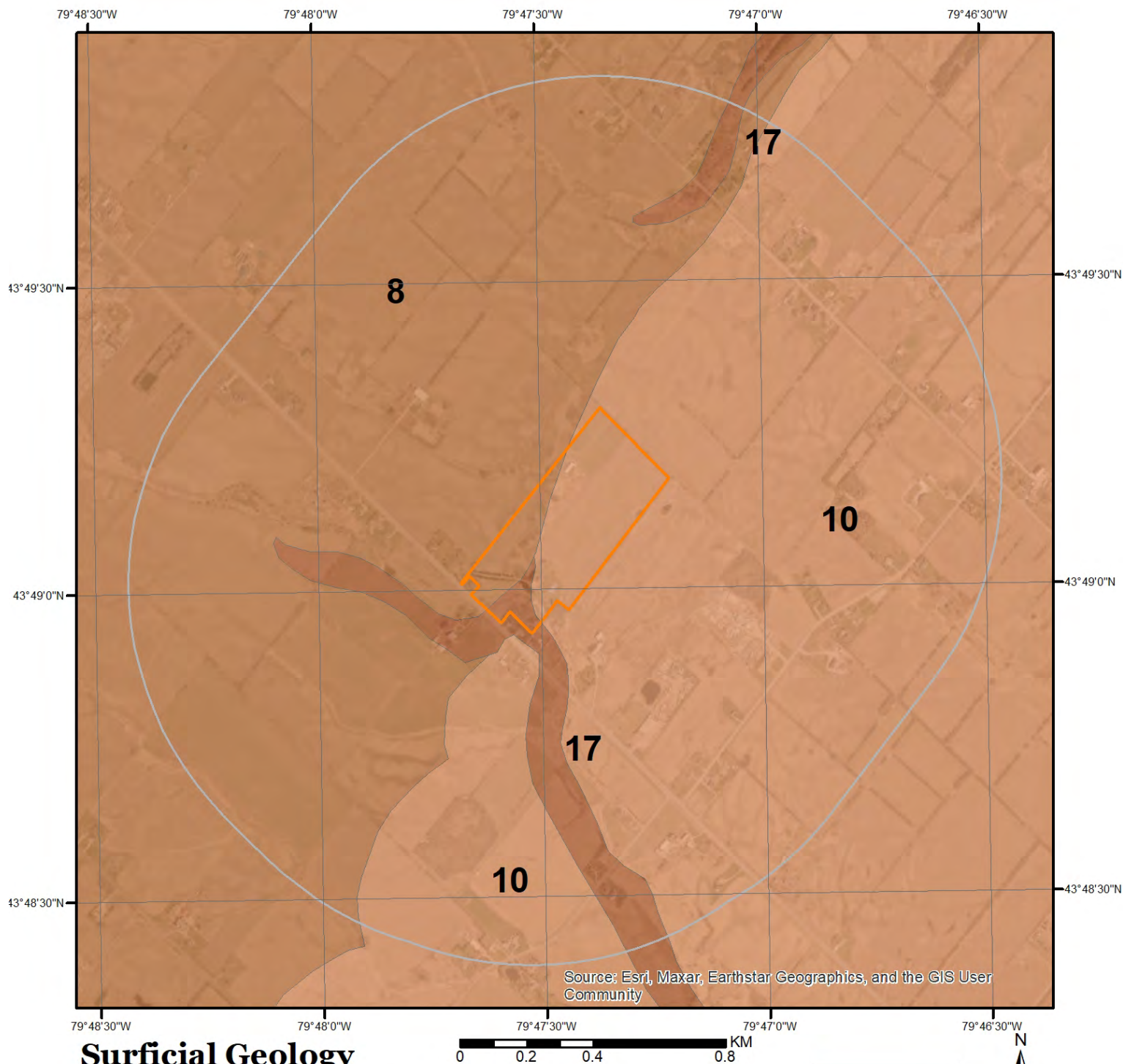
ORDOVICIAN (443.7 Ma to 488.3 Ma)

Epoch:

UPPER ORDOVICIAN

Province:

Tectonic Zone:



Surficial Geology

This map shows surficial geologic labels in the area. Please refer to the report for detailed descriptions. Data coverage is shown to the right. Gray indicates no data available in the area.



Geologic Information

Detailed surficial geology information about each unit within the search radius is provided below.

Unit ID 8

Geological Deposit:	Halton Till
Deposit Age:	Wisconsinan
Primary Material:	diamicton
Secondary Material:	
Primary General:	glacial
Primary General Modifier:	
Veneer:	
Episode:	Wisconsin
Sub Episode:	Michigan
Strata Modifier:	Surface
Provenance:	Ontario
Carbon Content:	medium
Formation:	Halton Till
Permeability:	Low
Material Description:	Brown loam to silt loam till

Unit ID 17

Geological Deposit:	Modern Alluvium
Deposit Age:	Recent
Primary Material:	silt, sand, gravel
Secondary Material:	
Primary General:	fluvial
Primary General Modifier:	
Veneer:	
Episode:	Hudson
Sub Episode:	
Strata Modifier:	Surface
Provenance:	
Carbon Content:	
Formation:	
Permeability:	Variable
Material Description:	Silt, sand, gravel

Unit ID 10

Geological Deposit:	Wildfield Till
Deposit Age:	Wisconsinan
Primary Material:	diamicton
Secondary Material:	
Primary General:	glacial

Geologic Information

Primary General Modifier:

Veneer:

Episode:

Wisconsin

Sub Episode:

Michigan

Strata Modifier:

Surface

Provenance:

Simcoe

Carbon Content:

medium

Formation:

Wildfield Till

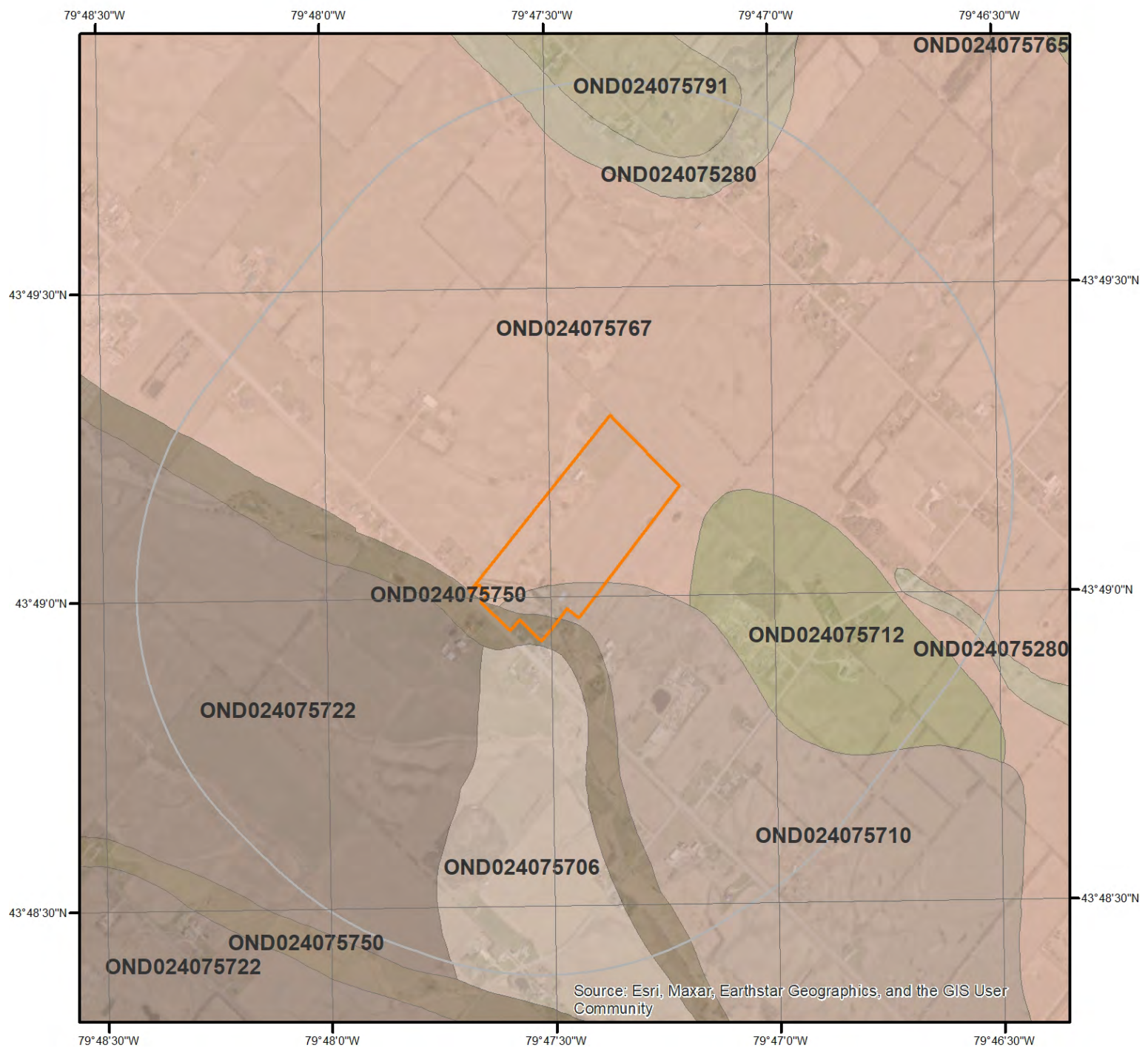
Permeability:

Low

Material Description:

Dark grey silty clay loam, clay loam, silty clay or clay till. Silt balls and stratified material may be included. Occasionally conglomeratic

Soil Information



Soil Map



This map shows soil units around the target property. Please refer to the report for detailed soil descriptions.



Soil Information

Detailed soil information about each unit within the search radius is provided below.

Ontario Detailed Soil Survey (DSS3)

Polygon ID: OND024075280

Component

Component ID:	OND02407528001	Components(%):	100
Soil Name ID:	ONZUN~~~~~N	Slope Steepness(%):	Unknown or Not applicable
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	Very severe limitations preclude annual cultivation; improvements feasible.
First CLI Limitation Subclass:	Subject to occasional flooding (Inundation) from adjacent streams or waterbodies
Second CLI Limitation Subclass:	
Drainage:	Poorly
Soil Texture of A Horizon:	
Hydrological Soil Groups:	

Soil Name

Soil Name:	UNCLASSIFIED
Kind of Surface Material:	Unclassified
Soil Drainage Class:	Not applicable
Water Table Characteristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Not Applicable; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Not Applicable; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Not Applicable; Not Applicable; Not Applicable

Polygon ID: OND024075750

Component

Soil Information

Component ID:	OND02407575001	Components(%):	100
Soil Name ID:	ONZUN~~~~~N	Slope Steepness(%):	Unknown or Not applicable
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability: Very severe limitations preclude annual cultivation; improvements feasible.

First CLI Limitation Subclass: Subject to occasional flooding (Inundation) from adjacent streams or waterbodies

Second CLI Limitation Subclass:

Drainage: Poorly

Soil Texture of A Horizon:

Hydrological Soil Groups:

Soil Name

Soil Name: UNCLASSIFIED

Kind of Surface Material: Unclassified

Soil Drainage Class: Not applicable

Water Table Characteristics: Unspecified period

Layer that Restricts Root Growth: No root restricting layer

Type of Root Restricting Layer: n/a

Parent Material 1, 2, 3: Not Applicable; Not Applicable; Not Applicable

Mode of Deposition 1,2,3: Not Applicable; Not Applicable; Not Applicable

Parent Material Chemical Property 1,2,3: Not Applicable; Not Applicable; Not Applicable

Polygon ID: OND024075706

Component

Component ID:	OND02407570601	Components(%):	100
Soil Name ID:	ONPEL~~~~~A	Slope Steepness(%):	3.5
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Soil Information

Field Crops Capability: No significant limitations in use for Crops

First CLI Limitation Subclass:

Second CLI Limitation Subclass:

Drainage: Imperfectly

Soil Texture of A Horizon: clay

Hydrological Soil Groups: Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name: PEEL

Kind of Surface Material: Mineral

Soil Drainage Class: Imperfectly drained

Water Table Characteristics: Unspecified period

Layer that Restricts Root Growth: No root restricting layer

Type of Root Restricting Layer: n/a

Parent Material 1, 2, 3: Fine; Fine; Not Applicable

Mode of Deposition 1,2,3: Lacustrine; Till (Morainal); Not Applicable

Parent Material Chemical Property 1,2,3: Weakly Calcareous; Moderately / Very Strongly Calcareous; Not Applicable

Soil Layer

Layer No:	1	Very Fine Sand(%):	11
Horizon:	Ap	Total Sand(%):	24
Depth(cm):	0-23	Total Silt(%):	49
pH in Calc Chloride:	7	Total Clay(%):	27
Saturated Hydraulic Conductivity(cm/h):	0.519	Organic Carbon(%):	3.5
Electrical Conductivity (dS/m):	0		
Layer No:	2	Very Fine Sand(%):	11
Horizon:	AB	Total Sand(%):	22
Depth(cm):	23-31	Total Silt(%):	47
pH in Calc Chloride:	7.2	Total Clay(%):	31
Saturated Hydraulic Conductivity(cm/h):	0.266	Organic Carbon(%):	2.1
Electrical Conductivity (dS/m):	0		
Layer No:	3	Very Fine Sand(%):	8
Horizon:	Bm	Total Sand(%):	19
Depth(cm):	31-52	Total Silt(%):	36
pH in Calc Chloride:	7.2	Total Clay(%):	45

Soil Information

Saturated Hydraulic Conductivity(cm/h):	0.262	Organic Carbon(%):	0.8
Electrical Conductivity (dS/m):	0		

Layer No:	4	Very Fine Sand(%):	4
Horizon:	Ck	Total Sand(%):	13
Depth(cm):	52-80	Total Silt(%):	33
pH in Calc Chloride:	7.3	Total Clay(%):	54
Saturated Hydraulic Conductivity(cm/h):	0.136	Organic Carbon(%):	0.6
Electrical Conductivity (dS/m):	0		

Layer No:	5	Very Fine Sand(%):	5
Horizon:	Ckgj	Total Sand(%):	16
Depth(cm):	80-102	Total Silt(%):	36
pH in Calc Chloride:	7.5	Total Clay(%):	48
Saturated Hydraulic Conductivity(cm/h):	0.142	Organic Carbon(%):	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND024075767

Component

Component ID:	OND02407576701	Components(%):	100
Soil Name ID:	ONCGU~~~~~A	Slope Steepness(%):	3.5
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability: No significant limitations in use for Crops

First CLI Limitation Subclass:

Second CLI Limitation Subclass:

Drainage: Imperfectly

Soil Texture of A: clay loam

Horizon:

Hydrological Soil Groups: Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name: CHINGUACOUSY

Soil Information

Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table	Unspecified period
Charateristics:	
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	Very Fine Sand(%):	11
Horizon:	Ap	Total Sand(%):	21
Depth(cm):	0-27	Total Silt(%):	50
pH in Calc Chloride:	7.1	Total Clay(%):	29
Saturated Hydraulic Conductivity(cm/h):	0.368	Organic Carbon(%):	1.9
Electrical Conductivity (dS/m):	0		
Layer No:	2	Very Fine Sand(%):	8
Horizon:	Btgj	Total Sand(%):	21
Depth(cm):	27-40	Total Silt(%):	43
pH in Calc Chloride:	7.2	Total Clay(%):	36
Saturated Hydraulic Conductivity(cm/h):	0.228	Organic Carbon(%):	0.5
Electrical Conductivity (dS/m):	0		
Layer No:	3	Very Fine Sand(%):	7
Horizon:	Ckgj	Total Sand(%):	20
Depth(cm):	40-100	Total Silt(%):	49
pH in Calc Chloride:	7.7	Total Clay(%):	31
Saturated Hydraulic Conductivity(cm/h):	0.159	Organic Carbon(%):	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND024075722

Component

Component ID:	OND02407572201	Components(%):	100
Soil Name ID:	ONCGU~~~~~A	Slope Steepness(%):	3.5
Component No:	1	Slope Length(m):	-9

Soil Information

Surface Stoniness Class: Slightly stony

Component Rating

Field Crops Capability: No significant limitations in use for Crops

First CLI Limitation

Subclass:

Second CLI Limitation

Subclass:

Drainage: Imperfectly

Soil Texture of A Horizon: clay loam

Hydrological Soil Groups:

Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name: CHINGUACOUSY

Kind of Surface Material: Mineral

Soil Drainage Class: Imperfectly drained

Water Table Characteristics: Unspecified period

Layer that Restricts Root Growth:

No root restricting layer

Type of Root Restricting Layer:

n/a

Parent Material 1, 2, 3: Moderately Fine; Not Applicable; Not Applicable

Mode of Deposition 1,2,3: Till (Morainal); Not Applicable; Not Applicable

Parent Material Chemical Property 1,2,3: Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	Very Fine Sand(%):	11
Horizon:	Ap	Total Sand(%):	21
Depth(cm):	0-27	Total Silt(%):	50
pH in Calc Chloride:	7.1	Total Clay(%):	29
Saturated Hydraulic Conductivity(cm/h):	0.368	Organic Carbon(%):	1.9
Electrical Conductivity (dS/m):	0		

Layer No:	2	Very Fine Sand(%):	8
Horizon:	Btgj	Total Sand(%):	21
Depth(cm):	27-40	Total Silt(%):	43
pH in Calc Chloride:	7.2	Total Clay(%):	36
Saturated Hydraulic Conductivity(cm/h):	0.228	Organic Carbon(%):	0.5
Electrical Conductivity	0		

Soil Information

(dS/m):

Layer No:	3	Very Fine Sand(%):	7
Horizon:	Ckgj	Total Sand(%):	20
Depth(cm):	40-100	Total Silt(%):	49
pH in Calc Chloride:	7.7	Total Clay(%):	31
Saturated Hydraulic Conductivity(cm/h):	0.159	Organic Carbon(%):	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND024075791

Component

Component ID:	OND02407579101	Components(%):	100
Soil Name ID:	ONCGU~~~~~A	Slope Steepness(%):	3.5
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly
Soil Texture of A Horizon:	clay loam
Hydrological Soil Groups:	Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name:	CHINGUACOUSY
Kind of Surface Material:	Mineral
Soil Drainage Class:	Imperfectly drained
Water Table Characteristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Moderately Fine; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Till (Morainal); Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Information

Soil Layer

Layer No:	1	Very Fine Sand(%):	11
Horizon:	Ap	Total Sand(%):	21
Depth(cm):	0-27	Total Silt(%):	50
pH in Calc Chloride:	7.1	Total Clay(%):	29
Saturated Hydraulic Conductivity(cm/h):	0.368	Organic Carbon(%):	1.9
Electrical Conductivity (dS/m):	0		
Layer No:	2	Very Fine Sand(%):	8
Horizon:	Btgj	Total Sand(%):	21
Depth(cm):	27-40	Total Silt(%):	43
pH in Calc Chloride:	7.2	Total Clay(%):	36
Saturated Hydraulic Conductivity(cm/h):	0.228	Organic Carbon(%):	0.5
Electrical Conductivity (dS/m):	0		
Layer No:	3	Very Fine Sand(%):	7
Horizon:	Ckgj	Total Sand(%):	20
Depth(cm):	40-100	Total Silt(%):	49
pH in Calc Chloride:	7.7	Total Clay(%):	31
Saturated Hydraulic Conductivity(cm/h):	0.159	Organic Carbon(%):	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND024075710

Component

Component ID:	OND02407571001	Components(%):	100
Soil Name ID:	ONPEL~~~~~A	Slope Steepness(%):	3.5
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Nonstony		

Component Rating

Field Crops Capability:	No significant limitations in use for Crops
First CLI Limitation Subclass:	
Second CLI Limitation Subclass:	
Drainage:	Imperfectly

Soil Information

Soil Texture of A Horizon: clay

Hydrological Soil Groups: Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name: PEEL

Kind of Surface Material: Mineral

Soil Drainage Class: Imperfectly drained

Water Table Characteristics: Unspecified period

Layer that Restricts Root Growth: No root restricting layer

Type of Root Restricting Layer: n/a

Parent Material 1, 2, 3: Fine; Fine; Not Applicable

Mode of Deposition 1,2,3: Lacustrine; Till (Morainal); Not Applicable

Parent Material Chemical Property 1,2,3: Weakly Calcareous; Moderately / Very Strongly Calcareous; Not Applicable

Soil Layer

Layer No:	1	Very Fine Sand(%):	11
Horizon:	Ap	Total Sand(%):	24
Depth(cm):	0-23	Total Silt(%):	49
pH in Calc Chloride:	7	Total Clay(%):	27
Saturated Hydraulic Conductivity(cm/h):	0.519	Organic Carbon(%):	3.5
Electrical Conductivity (dS/m):	0		

Layer No:	2	Very Fine Sand(%):	11
Horizon:	AB	Total Sand(%):	22
Depth(cm):	23-31	Total Silt(%):	47
pH in Calc Chloride:	7.2	Total Clay(%):	31
Saturated Hydraulic Conductivity(cm/h):	0.266	Organic Carbon(%):	2.1
Electrical Conductivity (dS/m):	0		

Layer No:	3	Very Fine Sand(%):	8
Horizon:	Bm	Total Sand(%):	19
Depth(cm):	31-52	Total Silt(%):	36
pH in Calc Chloride:	7.2	Total Clay(%):	45
Saturated Hydraulic Conductivity(cm/h):	0.262	Organic Carbon(%):	0.8
Electrical Conductivity (dS/m):	0		

Layer No:	4	Very Fine Sand(%):	4
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Soil Information

Horizon:	Ck	Total Sand(%):	13
Depth(cm):	52-80	Total Silt(%):	33
pH in Calc Chloride:	7.3	Total Clay(%):	54
Saturated Hydraulic Conductivity(cm/h):	0.136	Organic Carbon(%):	0.6
Electrical Conductivity (dS/m):	0		

Layer No:	5	Very Fine Sand(%):	5
Horizon:	Ckgj	Total Sand(%):	16
Depth(cm):	80-102	Total Silt(%):	36
pH in Calc Chloride:	7.5	Total Clay(%):	48
Saturated Hydraulic Conductivity(cm/h):	0.142	Organic Carbon(%):	0
Electrical Conductivity (dS/m):	0		

Polygon ID: OND024075712

Component

Component ID:	OND02407571201	Components(%):	60
Soil Name ID:	ONOID~~~~~A	Slope Steepness(%):	3.5
Component No:	1	Slope Length(m):	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability: No significant limitations in use for Crops

First CLI Limitation Subclass:

Second CLI Limitation Subclass:

Drainage: Well

Soil Texture of A clay loam

Horizon:

Hydrological Soil Groups: Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name: ONEIDA

Kind of Surface Material: Mineral

Soil Drainage Class: Well drained

Water Table: Unspecified period

Charateristics:

Layer that Restricts Root Growth: No root restricting layer

Soil Information

Type of Root Restricting Layer: n/a
 Parent Material 1, 2, 3: Moderately Fine; Not Applicable; Not Applicable
 Mode of Deposition 1,2,3: Till (Morainal); Not Applicable; Not Applicable
 Parent Material Chemical Property 1,2,3: Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Layer

Layer No:	1	Very Fine Sand(%)	0
Horizon:	Ap	Total Sand(%)	39
Depth(cm):	0-8	Total Silt(%)	34
pH in Calc Chloride:	5	Total Clay(%)	27
Saturated Hydraulic Conductivity(cm/h):	0.609	Organic Carbon(%)	2.7
Electrical Conductivity (dS/m):	0		

Layer No:	2	Very Fine Sand(%)	0
Horizon:	Ae	Total Sand(%)	30
Depth(cm):	8-15	Total Silt(%)	44
pH in Calc Chloride:	5	Total Clay(%)	26
Saturated Hydraulic Conductivity(cm/h):	0.348	Organic Carbon(%)	0.5
Electrical Conductivity (dS/m):	0		

Layer No:	3	Very Fine Sand(%)	0
Horizon:	Ae	Total Sand(%)	30
Depth(cm):	15-23	Total Silt(%)	42
pH in Calc Chloride:	5	Total Clay(%)	28
Saturated Hydraulic Conductivity(cm/h):	0.336	Organic Carbon(%)	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	4	Very Fine Sand(%)	0
Horizon:	Bt	Total Sand(%)	22
Depth(cm):	23-38	Total Silt(%)	32
pH in Calc Chloride:	5	Total Clay(%)	46
Saturated Hydraulic Conductivity(cm/h):	0.221	Organic Carbon(%)	0.2
Electrical Conductivity (dS/m):	0		

Layer No:	5	Very Fine Sand(%)	0
Horizon:	Bt	Total Sand(%)	20
Depth(cm):	38-68	Total Silt(%)	32
pH in Calc Chloride:	5	Total Clay(%)	48
Saturated Hydraulic Conductivity(cm/h):	0.216	Organic Carbon(%)	0.4

Soil Information

Electrical Conductivity 0
(dS/m):

Layer No:	6	Very Fine Sand(%):	0
Horizon:	Ck	Total Sand(%):	21
Depth(cm):	68-100	Total Silt(%):	39
pH in Calc Chloride:	5	Total Clay(%):	40
Saturated Hydraulic Conductivity(cm/h):	0.215	Organic Carbon(%):	0
Electrical Conductivity (dS/m):	0		

Component

Component ID:	OND02407571202	Components(%):	40
Soil Name ID:	ONOID~~~~~A	Slope Steepness(%):	7
Component No:	2	Slope Length(m):	-9
Surface Stoniness Class:	Slightly stony		

Component Rating

Field Crops Capability: moderately severe limitations on use for crops.

First CLI Limitation Subclass: Presence of adverse Topography

Second CLI Limitation Subclass:

Drainage: Well

Soil Texture of A Horizon: clay loam

Hydrological Soil Groups: Soils with slow infiltration rates when thoroughly wetted and these soils typically are silty-loam soils with an impeding layer or soils with moderately fine to fine texture.

Soil Name

Soil Name: ONEIDA

Kind of Surface Material: Mineral

Soil Drainage Class: Well drained

Water Table Characteristics: Unspecified period

Layer that Restricts Root Growth: No root restricting layer

Type of Root Restricting Layer: n/a

Parent Material 1, 2, 3: Moderately Fine; Not Applicable; Not Applicable

Mode of Deposition 1,2,3: Till (Morainal); Not Applicable; Not Applicable

Parent Material Chemical Property 1,2,3: Moderately / Very Strongly Calcareous; Not Applicable; Not Applicable

Soil Information

Soil Layer

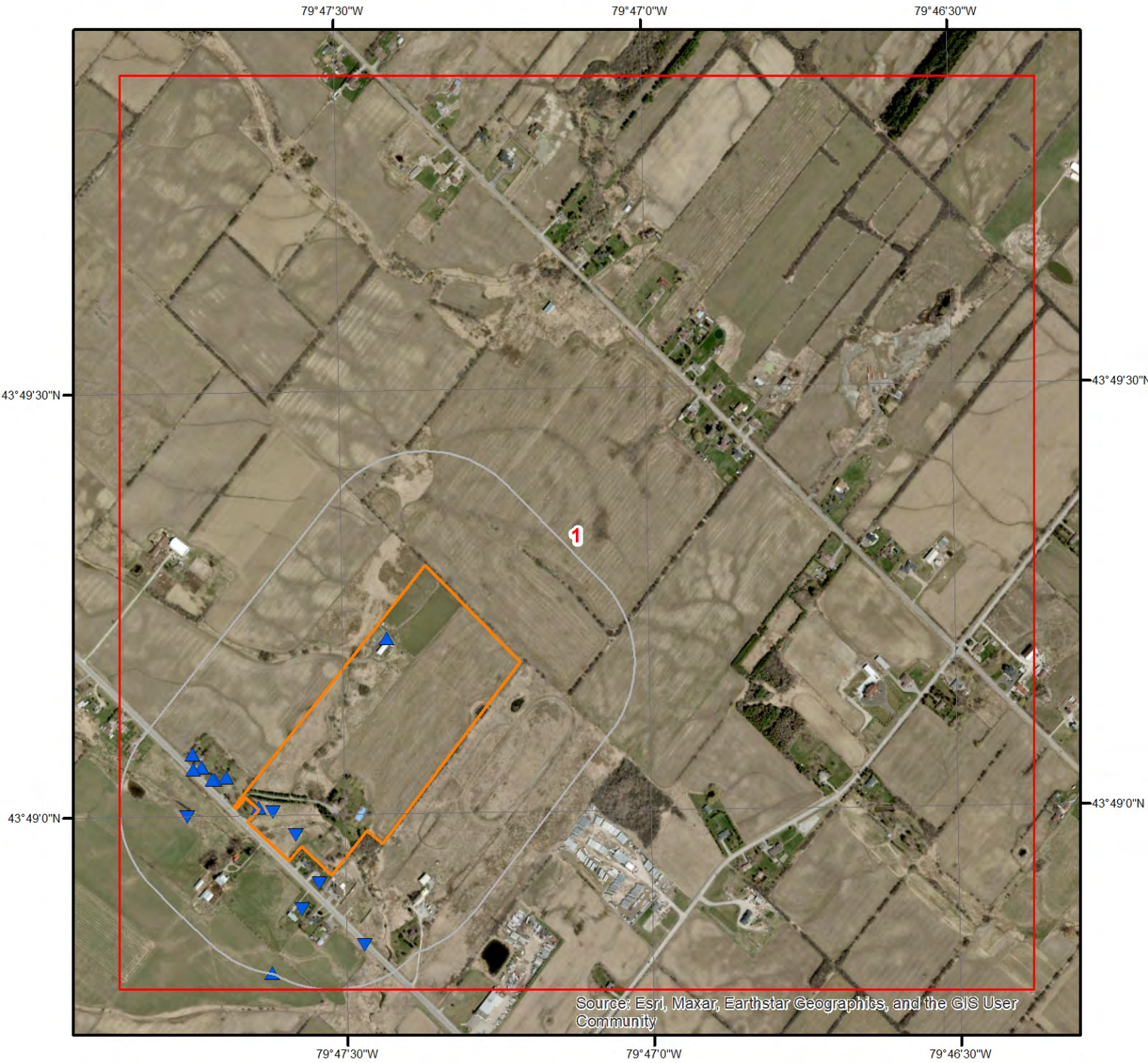
Layer No:	1	Very Fine Sand(%):	0
Horizon:	Ap	Total Sand(%):	39
Depth(cm):	0-8	Total Silt(%):	34
pH in Calc Chloride:	5	Total Clay(%):	27
Saturated Hydraulic Conductivity(cm/h):	0.609	Organic Carbon(%):	2.7
Electrical Conductivity (dS/m):	0		
Layer No:	2	Very Fine Sand(%):	0
Horizon:	Ae	Total Sand(%):	30
Depth(cm):	8-15	Total Silt(%):	44
pH in Calc Chloride:	5	Total Clay(%):	26
Saturated Hydraulic Conductivity(cm/h):	0.348	Organic Carbon(%):	0.5
Electrical Conductivity (dS/m):	0		
Layer No:	3	Very Fine Sand(%):	0
Horizon:	Ae	Total Sand(%):	30
Depth(cm):	15-23	Total Silt(%):	42
pH in Calc Chloride:	5	Total Clay(%):	28
Saturated Hydraulic Conductivity(cm/h):	0.336	Organic Carbon(%):	0.2
Electrical Conductivity (dS/m):	0		
Layer No:	4	Very Fine Sand(%):	0
Horizon:	Bt	Total Sand(%):	22
Depth(cm):	23-38	Total Silt(%):	32
pH in Calc Chloride:	5	Total Clay(%):	46
Saturated Hydraulic Conductivity(cm/h):	0.221	Organic Carbon(%):	0.2
Electrical Conductivity (dS/m):	0		
Layer No:	5	Very Fine Sand(%):	0
Horizon:	Bt	Total Sand(%):	20
Depth(cm):	38-68	Total Silt(%):	32
pH in Calc Chloride:	5	Total Clay(%):	48
Saturated Hydraulic Conductivity(cm/h):	0.216	Organic Carbon(%):	0.4
Electrical Conductivity (dS/m):	0		
Layer No:	6	Very Fine Sand(%):	0
Horizon:	Ck	Total Sand(%):	21
Depth(cm):	68-100	Total Silt(%):	39
pH in Calc Chloride:	5	Total Clay(%):	40
Saturated Hydraulic Conductivity(cm/h):	0.215	Organic Carbon(%):	0

Soil Information

Conductivity(cm/h):

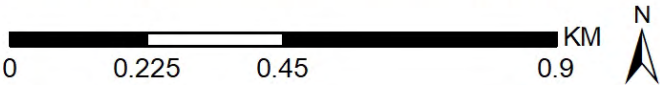
Electrical Conductivity 0
(dS/m):

Wells and Additional Sources

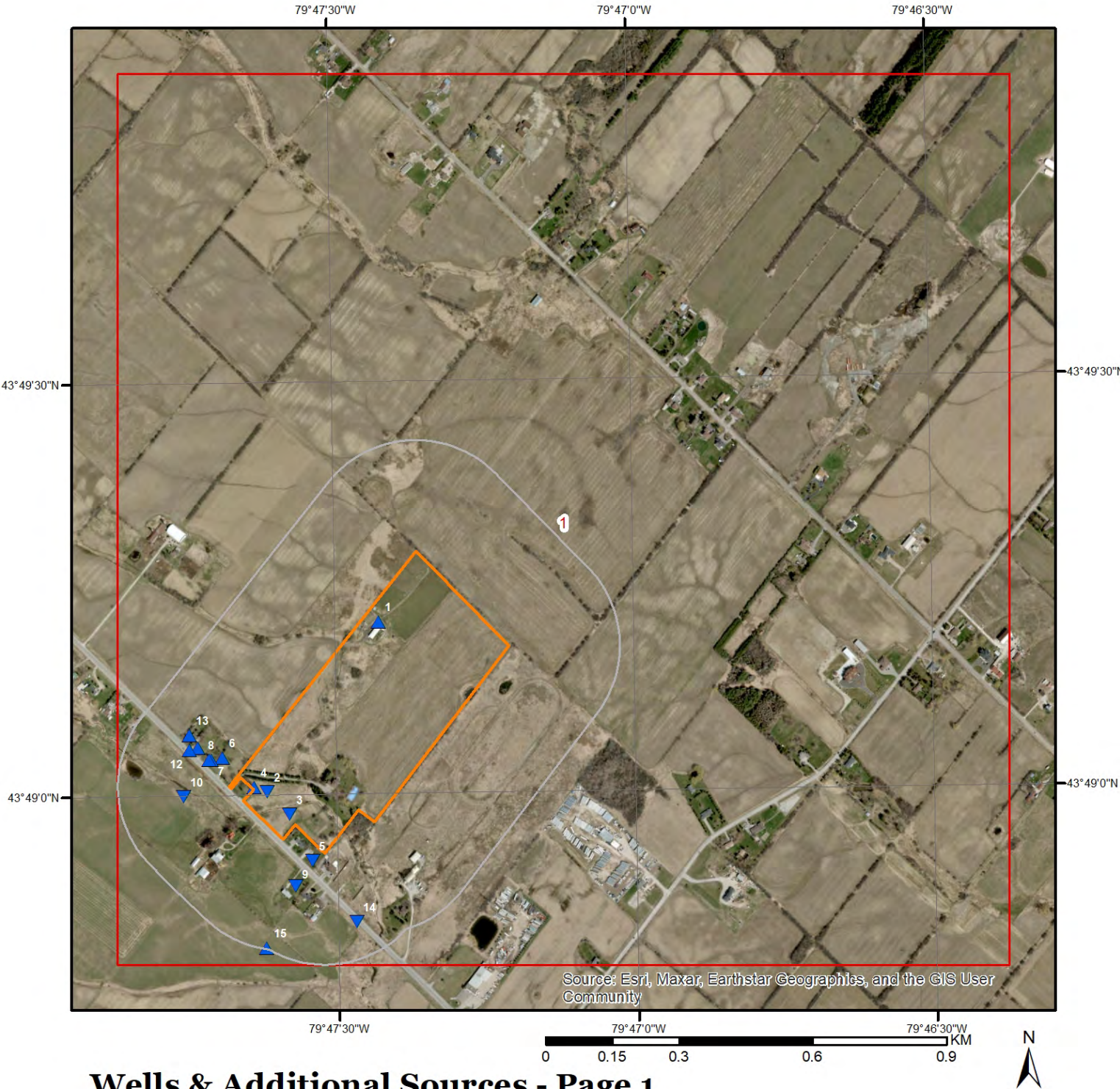


Wells & Additional Sources

- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation



Wells and Additional Sources



Wells & Additional Sources - Page 1

- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation



Wells and Additional Sources Summary

Federal Sources

National Energy Board Wells

Map Key	ID	Distance (m)	Direction
No records found			

Provincial Sources

Ontario Oil and Gas Wells

Map Key	ID	Distance (m)	Direction
No records found			

Provincial Groundwater Monitoring Network

Map Key	ID	Distance (m)	Direction
No records found			

Water Well Information System

Map Key	Well ID	Distance (m)	Direction
1	4909502	0.	-
2	4905948	0.	-
3	4905893	0.	-
4	7388463	0.	-
5	7311366	31.84	SSW
6	7311367	51.39	WSW
7	7261704	68.51	WSW
8	7261706	72.43	WSW
9	4907131	99.38	SSW
10	4901545	105.06	WSW
11	7248953	107.38	WSW
12	4900010	119.49	WSW
13	7145562	140.45	W
14	7409260	169.7	S
15	4905040	247.3	SSW

Private Sources

Oil and Gas Wells

Map Key	ID	Distance (m)	Direction
No records found			

Wells and Additional Sources Detail Report

Water Well Information System

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
1	-	0.00	0.00	259.86	WWIS

Well ID:	4909502	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Abandoned-Supply	Date Received:	08/23/2004
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	Yes
Audit No:	Z13094	Contractor:	1663
Tag:		Form Version:	3
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	007
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4909502.pdf

Well Completed Date: 07/29/2004
 Year Completed: 2004
 Depth (m): 39.3
 Latitude: 43.8201185517416
 Longitude: -79.790492409416
 X: -79.79049225878225
 Y: 43.82011855021735
 Path: 490\4909502.pdf

Bore Hole ID:	11177130	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	597264.00
Code OB Desc:		North83:	4852605.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	3

Wells and Additional Sources Detail Report

Date Completed:	07/29/2004	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			

Formation ID:	932981845
Layer:	6
Color:	2
General Color:	GREY
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	28.299999237060547
Formation End Depth:	39.29999923706055
Formation End Depth UOM:	m

Formation ID:	932981840
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	4.269999980926514
Formation End Depth UOM:	m

Formation ID:	932981841
Layer:	2
Color:	2
General Color:	GREY

Wells and Additional Sources Detail Report

Material 1: 05
Material 1 Desc: CLAY
Material 2: 11
Material 2 Desc: GRAVEL
Material 3:
Material 3 Desc:
Formation Top Depth: 4.269999980926514
Formation End Depth: 9.149999618530273
Formation End Depth UOM: m

Formation ID: 932981844
Layer: 5
Color: 2
General Color: GREY
Material 1: 17
Material 1 Desc: SHALE
Material 2: 05
Material 2 Desc: CLAY
Material 3: 74
Material 3 Desc: LAYERED
Formation Top Depth: 25.899999618530273
Formation End Depth: 28.299999237060547
Formation End Depth UOM: m

Formation ID: 932981842
Layer: 3
Color: 2
General Color: GREY
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 28
Material 2 Desc: SAND
Material 3: 05
Material 3 Desc: CLAY
Formation Top Depth: 9.149999618530273
Formation End Depth: 13.100000381469727
Formation End Depth UOM: m

Formation ID: 932981843
Layer: 4
Color: 3
General Color: BLUE
Material 1: 05

Wells and Additional Sources Detail Report

Material 1 Desc: CLAY
Material 2: 11
Material 2 Desc: GRAVEL
Material 3: 28
Material 3 Desc: SAND
Formation Top Depth: 13.100000381469727
Formation End Depth: 25.899999618530273
Formation End Depth UOM: m

Plug ID: 933259163
Layer: 1
Plug From: 39.29999923706055
Plug To: 0.0
Plug Depth UOM: m

Plug ID: 933259164
Layer: 2
Plug From:
Plug To:
Plug Depth UOM: m

Method Construction ID: 964909502
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe ID: 11185649
Casing No: 1
Comment:
Alt Name:

Hole ID: 11311168
Diameter: 15.5
Depth From: 0.0
Depth To: 3.130000114440918
Hole Depth UOM: m
Hole Diameter UOM: cm

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
2	-	0.00	0.00	257.67	WWIS

Wells and Additional Sources Detail Report

Well ID:	4905948	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:	0	Data Src:	1
Final Well Status:	Water Supply	Date Received:	08/16/1982
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:		Contractor:	3108
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	007
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4905948.pdf		

Well Completed Date:	07/16/1982
Year Completed:	1982
Depth (m):	29.2608
Latitude:	43.8167126423927
Longitude:	-79.7936623381879
X:	-79.79366218723935
Y:	43.81671264057203
Path:	490\4905948.pdf

Bore Hole ID:	10320594	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	597014.60
Code OB Desc:		North83:	4852223.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	5
Date Completed:	07/16/1982	UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:		Location Method:	p5
Location Method Desc:	Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m		
Elevrc Desc:			
Location Source Date:			

Wells and Additional Sources Detail Report

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

Formation ID: 932051874
Layer: 2
Color: 6
General Color: BROWN
Material 1: 05
Material 1 Desc: CLAY
Material 2: 72
Material 2 Desc: GRAVELLY
Material 3:
Material 3 Desc:
Formation Top Depth: 2.0
Formation End Depth: 14.0
Formation End Depth
UOM: ft

Formation ID: 932051875
Layer: 3
Color: 3
General Color: BLUE
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 14.0
Formation End Depth: 67.0
Formation End Depth
UOM: ft

Formation ID: 932051876
Layer: 4
Color:
General Color:
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 67
Material 2 Desc: DIRTY
Material 3:

Wells and Additional Sources Detail Report

Material 3 Desc:

Formation Top Depth: 67.0

Formation End Depth: 69.0

Formation End Depth

UOM: ft

Formation ID: 932051879

Layer: 7

Color: 3

General Color: BLUE

Material 1: 17

Material 1 Desc: SHALE

Material 2:

Material 2 Desc:

Material 3:

Material 3 Desc:

Formation Top Depth: 77.0

Formation End Depth: 96.0

Formation End Depth

UOM: ft

Formation ID: 932051878

Layer: 6

Color: 7

General Color: RED

Material 1: 17

Material 1 Desc: SHALE

Material 2:

Material 2 Desc:

Material 3:

Material 3 Desc:

Formation Top Depth: 75.0

Formation End Depth: 77.0

Formation End Depth

UOM: ft

Formation ID: 932051877

Layer: 5

Color: 3

General Color: BLUE

Material 1: 05

Material 1 Desc: CLAY

Material 2: 17

Material 2 Desc: SHALE

Material 3:

Material 3 Desc:

Wells and Additional Sources Detail Report

Formation Top Depth: 69.0
Formation End Depth: 75.0
Formation End Depth
UOM: ft

Formation ID: 932051873
Layer: 1
Color:
General Color:
Material 1: 02
Material 1 Desc: TOPSOIL
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 2.0
Formation End Depth
UOM: ft

Method Construction ID: 964905948
Method Construction
Code: 2
Method Construction: Rotary (Convent.)
Other Method
Construction:

Pipe ID: 10869164
Casing No: 1
Comment:
Alt Name:

Casing ID: 930528988
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 75.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Pumping Test Method PUMP
Desc:
Pump Test ID: 994905948

Wells and Additional Sources Detail Report

Pump Set At:
 Static Level: 7.0
 Final Level After Pumping: 94.0
 Recommended Pump Depth: 96.0
 Pumping Rate: 1.0
 Flowing Rate:
 Recommended Pump Rate: 1.0
 Levels UOM: ft
 Rate UOM: GPM
 Water State After Test Code: 2
 Water State After Test: CLOUDY
 Pumping Test Method: 1
 Pumping Duration HR: 2
 Pumping Duration MIN: 0
 Flowing: No

Water ID: 933793937
 Layer: 1
 Kind Code: 1
 Kind: FRESH
 Water Found Depth: 85.0
 Water Found Depth UOM: ft

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
3	-	0.00	0.00	255.86	WWIS

Well ID: 4905893	Flowing (Y/N):
Construction Date:	Flow Rate:
Use 1st: Domestic	Data Entry Status:
Use 2nd: 0	Data Src: 1
Final Well Status: Water Supply	Date Received: 02/23/1982
Water Type:	Selected Flag: TRUE
Casing Material:	Abandonment Rec:
Audit No:	Contractor: 4919
Tag:	Form Version: 1
Constructn Method:	Owner:
Elevation (m):	County: PEEL
Elevatn Reliabilty:	Lot: 007
Depth to Bedrock:	Concession: 01
Well Depth:	Concession Name: CON
Overburden/Bedrock:	Easting NAD83:
Pump Rate:	Northing NAD83:
Static Water Level:	Zone:
Clear/Cloudy:	UTM Reliability:

Wells and Additional Sources Detail Report

Municipality: CALEDON TOWN (ALBION)
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4905893.pdf

Well Completed Date: 10/19/1981
Year Completed: 1981
Depth (m): 16.1544
Latitude: 43.816255988732
Longitude: -79.7930498114196
X: -79.7930496604194
Y: 43.81625598741426
Path: 490\4905893.pdf

Bore Hole ID:	10320567	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	597064.60
Code OB Desc:		North83:	4852173.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	5
Date Completed:	10/19/1981	UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:		Location Method:	p5
Location Method Desc:	Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			

Formation ID: 932051738
Layer: 2
Color: 6
General Color: BROWN
Material 1: 05
Material 1 Desc: CLAY
Material 2: 73
Material 2 Desc: HARD
Material 3:
Material 3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 20.0

Wells and Additional Sources Detail Report

Formation End Depth ft
UOM:

Formation ID: 932051739
Layer: 3
Color: 2
General Color: GREY
Material 1: 05
Material 1 Desc: CLAY
Material 2: 73
Material 2 Desc: HARD
Material 3:
Material 3 Desc:
Formation Top Depth: 20.0
Formation End Depth: 50.0
Formation End Depth ft
UOM:

Formation ID: 932051740
Layer: 4
Color: 2
General Color: GREY
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 28
Material 2 Desc: SAND
Material 3:
Material 3 Desc:
Formation Top Depth: 50.0
Formation End Depth: 53.0
Formation End Depth ft
UOM:

Formation ID: 932051737
Layer: 1
Color: 6
General Color: BROWN
Material 1: 02
Material 1 Desc: TOPSOIL
Material 2: 73
Material 2 Desc: HARD
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 1.0
Formation End Depth ft
UOM:

Wells and Additional Sources Detail Report

Method Construction ID: 964905893
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe ID: 10869137
Casing No: 1
Comment:
Alt Name:

Casing ID: 930528942
Layer: 2
Material: 2
Open Hole or Material: GALVANIZED
Depth From:
Depth To: 53.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Casing ID: 930528941
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 33.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Pumping Test Method Desc: BAILER
Pump Test ID: 994905893
Pump Set At:
Static Level: 2.0
Final Level After Pumping: 50.0
Recommended Pump Depth: 48.0
Pumping Rate:
Flowing Rate:
Recommended Pump Rate: 3.0

Wells and Additional Sources Detail Report

Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method: 2
Pumping Duration HR: 0
Pumping Duration MIN: 30
Flowing: No

Pump Test Detail ID: 934781824
Test Type: Recovery
Test Duration: 45
Test Level: 47.0
Test Level UOM: ft

Pump Test Detail ID: 934253090
Test Type: Recovery
Test Duration: 15
Test Level: 49.0
Test Level UOM: ft

Pump Test Detail ID: 935047268
Test Type: Recovery
Test Duration: 60
Test Level: 46.0
Test Level UOM: ft

Pump Test Detail ID: 934527725
Test Type: Recovery
Test Duration: 30
Test Level: 48.0
Test Level UOM: ft

Water ID: 933793908
Layer: 1
Kind Code: 5
Kind: Not stated
Water Found Depth: 50.0
Water Found Depth UOM: ft

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
4	-	0.00	0.00	259.18	WWIS

Wells and Additional Sources Detail Report

Well ID:	7388463	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Abandoned-Other	Date Received:	05/21/2021
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	Yes
Audit No:	YFGHMGFL	Contractor:	7732
Tag:	_NO_TAG	Form Version:	9
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	007
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/738\7388463.pdf

Well Completed Date: 05/13/2021
 Year Completed: 2021
 Depth (m):
 Latitude: 43.8168155463399
 Longitude: -79.7940283286676
 X: -79.79402817872653
 Y: 43.81681554402016
 Path: 738\7388463.pdf

Bore Hole ID:	1008654876	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	596985.00
Code OB Desc:		North83:	4852234.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	05/13/2021	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			

Wells and Additional Sources Detail Report

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

Formation ID: 1008654986

Layer: 1

Color:

General Color:

Material 1:

Material 1 Desc:

Material 2:

Material 2 Desc:

Material 3:

Material 3 Desc:

Formation Top Depth: 0.0

Formation End Depth:

Formation End Depth UOM: m

Plug ID: 1008655096

Layer: 4

Plug From: 12.5

Plug To: 13.100000381469727

Plug Depth UOM: m

Plug ID: 1008655094

Layer: 2

Plug From: 2.200000047683716

Plug To: 2.5999999046325684

Plug Depth UOM: m

Plug ID: 1008655078

Layer: 1

Plug From:

Plug To:

Plug Depth UOM: m

Plug ID: 1008655093

Layer: 1

Plug From: 0.0

Plug To: 2.200000047683716

Wells and Additional Sources Detail Report

Plug Depth UOM: m

Plug ID: 1008655095
Layer: 3
Plug From: 2.5999999046325684
Plug To: 12.5
Plug Depth UOM: m

Pipe ID: 1008654921
Casing No: 0
Comment:
Alt Name:

Casing ID: 1008655028
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0.0
Depth To: 13.100000381469727
Casing Diameter: 90.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Pumping Test Method
Desc:
Pump Test ID: 1008654922
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump
Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump
Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test
Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Wells and Additional Sources Detail Report

Water ID: 1008654977
 Layer: 1
 Kind Code: 8
 Kind: Untested
 Water Found Depth: 2.4000000953674316
 Water Found Depth UOM: m

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
5	SSW	0.03	31.84	255.92	WWIS

Well ID:	7311366	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Abandoned-Other	Date Received:	05/15/2018
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	Yes
Audit No:	Z278761	Contractor:	7147
Tag:		Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	007
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7311366.pdf

Well Completed Date: 04/20/2018
 Year Completed: 2018
 Depth (m):
 Latitude: 43.8153040490349
 Longitude: -79.7924298681424
 X: -79.79242971715539
 Y: 43.81530404755058
 Path: 731\7311366.pdf

Bore Hole ID: 1007069040
 DP2BR: Elevation:
 Elevrc:

Wells and Additional Sources Detail Report

Spatial Status:	Zone:	17
Code OB:	East83:	597116.00
Code OB Desc:	North83:	4852068.00
Open Hole:	Org CS:	UTM83
Cluster Kind:	UTMRC:	4
Date Completed: 04/20/2018	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:	Location Method:	wwr
Location Method Desc: on Water Well Record		
Elevrc Desc:		
Location Source Date:		
Improvement Location Source:		
Improvement Location Method:		
Source Revision		
Comment:		
Supplier Comment:		

Formation ID: 1007273165
Layer:
Color:
General Color:
Material 1:
Material 1 Desc:
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth:
Formation End Depth:
Formation End Depth m
UOM:

Method Construction ID: 1007273170
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe ID: 1007273164
Casing No: 0
Comment:
Alt Name:

Casing ID: 1007273168
Layer: 1

Wells and Additional Sources Detail Report

Material: 3
 Open Hole or Material: CONCRETE
 Depth From: 0.0
 Depth To: 10.399999618530273
 Casing Diameter: 60.0
 Casing Diameter UOM: cm
 Casing Depth UOM: m

Screen ID: 1007273169
 Layer:
 Slot:
 Screen Top Depth:
 Screen End Depth:
 Screen Material:
 Screen Depth UOM: m
 Screen Diameter UOM: cm
 Screen Diameter:

Water ID: 1007273167
 Layer: 1
 Kind Code: 8
 Kind: Untested
 Water Found Depth:
 Water Found Depth UOM: m

Hole ID: 1007273166
 Diameter:
 Depth From:
 Depth To:
 Hole Depth UOM: m
 Hole Diameter UOM: cm

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
6	WSW	0.05	51.39	259.86	WWIS

Well ID:	7311367	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Abandoned-Other	Date Received:	05/15/2018
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	Yes
Audit No:	Z278762	Contractor:	7147

Wells and Additional Sources Detail Report

Tag:	Form Version:	7	
Constructn Method:	Owner:		
Elevation (m):	County:	PEEL	
Elevatn Reliabilty:	Lot:		
Depth to Bedrock:	Concession:		
Well Depth:	Concession Name:		
Overburden/Bedrock:	Easting NAD83:		
Pump Rate:	Northing NAD83:		
Static Water Level:	Zone:		
Clear/Cloudy:	UTM Reliability:		
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			
PDF URL (Map):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/731\7311367.pdf		
Well Completed Date:	04/20/2018		
Year Completed:	2018		
Depth (m):			
Latitude:	43.8174189772669		
Longitude:	-79.7948990435473		
X:	-79.79489889384008		
Y:	43.81741897516607		
Path:	731\7311367.pdf		
Bore Hole ID:	1007069232	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	596914.00
Code OB Desc:		North83:	4852300.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	04/20/2018	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			
Formation ID:	1007273172		
Layer:			

Wells and Additional Sources Detail Report

Color:

General Color:

Material 1:

Material 1 Desc:

Material 2:

Material 2 Desc:

Material 3:

Material 3 Desc:

Formation Top Depth:

Formation End Depth:

Formation End Depth m
UOM:

Method Construction ID: 1007273177

Method Construction
Code:

Method Construction:

Other Method
Construction:

Pipe ID: 1007273171

Casing No: 0

Comment:

Alt Name:

Casing ID: 1007273175

Layer: 1

Material: 3

Open Hole or Material: CONCRETE

Depth From: 0.0

Depth To: 8.800000190734863

Casing Diameter:

Casing Diameter UOM: cm

Casing Depth UOM: m

Screen ID: 1007273176

Layer:

Slot:

Screen Top Depth:

Screen End Depth:

Screen Material:

Screen Depth UOM: m

Screen Diameter UOM: cm

Screen Diameter:

Wells and Additional Sources Detail Report

Water ID: 1007273174
 Layer: 1
 Kind Code: 8
 Kind: Untested
 Water Found Depth: 1.2000000476837158
 Water Found Depth UOM: m

Hole ID: 1007273173
 Diameter:
 Depth From:
 Depth To:
 Hole Depth UOM: m
 Hole Diameter UOM: cm

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
7	WSW	0.07	68.51	259.86	WWIS

Well ID:	7261704	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Abandoned-Other	Date Received:	04/22/2016
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	Yes
Audit No:	Z228051	Contractor:	7147
Tag:		Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	007
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261704.pdf

Well Completed Date: 03/30/2016
 Year Completed: 2016
 Depth (m):

Wells and Additional Sources Detail Report

Latitude: 43.8173862473196
Longitude: -79.7952105684032
X: -79.79521041780622
Y: 43.817386245374166
Path: 726\7261704.pdf

Bore Hole ID:	1005935399	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	596889.00
Code OB Desc:		North83:	4852296.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	03/30/2016	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			

Plug ID: 1006037835
Layer: 3
Plug From: 2.5999999046325684
Plug To: 5.099999904632568
Plug Depth UOM: m

Plug ID: 1006037836
Layer: 4
Plug From: 5.099999904632568
Plug To: 5.5
Plug Depth UOM: m

Plug ID: 1006037833
Layer: 1
Plug From: 0.0
Plug To: 2.200000047683716
Plug Depth UOM: m

Wells and Additional Sources Detail Report

Plug ID: 1006037834
Layer: 2
Plug From: 2.200000047683716
Plug To: 2.5999999046325684
Plug Depth UOM: m

Method Construction ID: 1006037832
Method Construction
Code:
Method Construction:
Other Method
Construction:

Pipe ID: 1006037826
Casing No: 0
Comment:
Alt Name:

Casing ID: 1006037830
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0.0
Depth To: 5.5
Casing Diameter: 90.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Screen ID: 1006037831
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water ID: 1006037829
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 0.8999999761581421

Wells and Additional Sources Detail Report

Water Found Depth UOM: m

Hole ID: 1006037828

Diameter:

Depth From:

Depth To:

Hole Depth UOM: m

Hole Diameter UOM: cm

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
8	WSW	0.07	72.43	259.86	WWIS

Well ID: 7261706

Flowing (Y/N):

Construction Date:

Flow Rate:

Use 1st:

Data Entry Status:

Use 2nd:

Data Src:

Final Well Status: Abandoned-Other

Date Received: 04/21/2016

Water Type:

Selected Flag: TRUE

Casing Material:

Abandonment Rec: Yes

Audit No: Z228050

Contractor: 7147

Tag:

Form Version: 7

Constructn Method:

Owner:

Elevation (m):

County: PEEL

Elevatn Reliability:

Lot: 007

Depth to Bedrock:

Concession: 01

Well Depth:

Concession Name: CON

Overburden/Bedrock:

Easting NAD83:

Pump Rate:

Northing NAD83:

Static Water Level:

Zone:

Clear/Cloudy:

UTM Reliability:

Municipality: CALEDON TOWN (ALBION)

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/726\7261706.pdf

Well Completed Date: 03/15/2016

Year Completed: 2016

Depth (m):

Latitude: 43.8173869026715

Longitude: -79.7952727285267

X: -79.79527257850907

Y: 43.81738690133458

Path: 726\7261706.pdf

Wells and Additional Sources Detail Report

Bore Hole ID:	1005935405	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	596884.00
Code OB Desc:		North83:	4852296.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	03/15/2016	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			

Plug ID:	1006037856
Layer:	4
Plug From:	
Plug To:	
Plug Depth UOM:	m

Plug ID:	1006037853
Layer:	1
Plug From:	0.0
Plug To:	2.200000047683716
Plug Depth UOM:	m

Plug ID:	1006037855
Layer:	3
Plug From:	2.5999999046325684
Plug To:	
Plug Depth UOM:	m

Plug ID:	1006037854
Layer:	2
Plug From:	2.200000047683716
Plug To:	2.5999999046325684
Plug Depth UOM:	m

Wells and Additional Sources Detail Report

Method Construction ID: 1006037852

Method Construction
Code:

Method Construction:

Other Method
Construction:

Pipe ID: 1006037846

Casing No: 0

Comment:

Alt Name:

Casing ID: 1006037850

Layer: 1

Material: 3

Open Hole or Material: CONCRETE

Depth From: 0.0

Depth To:

Casing Diameter: 90.0

Casing Diameter UOM: cm

Casing Depth UOM: m

Screen ID: 1006037851

Layer:

Slot:

Screen Top Depth:

Screen End Depth:

Screen Material:

Screen Depth UOM: m

Screen Diameter UOM: cm

Screen Diameter:

Water ID: 1006037849

Layer:

Kind Code:

Kind:

Water Found Depth:

Water Found Depth UOM: m

Hole ID: 1006037848

Diameter:

Depth From:

Wells and Additional Sources Detail Report

Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
9	SSW	0.10	99.38	257.11	WWIS

Well ID:	4907131	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	07/10/1989
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	47161	Contractor:	4919
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	023
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CHINGUACOUSY)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4907131.pdf

Well Completed Date: 04/20/1989
Year Completed: 1989
Depth (m): 16.764
Latitude: 43.8147959375333
Longitude: -79.7929126052912
X: -79.79291245461302
Y: 43.814795936117186
Path: 490\4907131.pdf

Bore Hole ID:	10321692	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	597078.00
Code OB Desc:		North83:	4852011.00

Wells and Additional Sources Detail Report

Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	2
Date Completed:	04/20/1989	UTMRC Desc:	margin of error : 3 - 10 m
Remarks:		Location Method:	gps
Location Method Desc:	from gps		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			

Formation ID:	932056933
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	73
Material 2 Desc:	HARD
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Formation ID:	932056936
Layer:	4
Color:	2
General Color:	GREY
Material 1:	28
Material 1 Desc:	SAND
Material 2:	77
Material 2 Desc:	LOOSE
Material 3:	
Material 3 Desc:	
Formation Top Depth:	50.0
Formation End Depth:	55.0
Formation End Depth UOM:	ft

Formation ID:	932056934
Layer:	2

Wells and Additional Sources Detail Report

Color: 6
General Color: BROWN
Material 1: 05
Material 1 Desc: CLAY
Material 2: 73
Material 2 Desc: HARD
Material 3:
Material 3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Formation ID: 932056935
Layer: 3
Color: 2
General Color: GREY
Material 1: 05
Material 1 Desc: CLAY
Material 2: 73
Material 2 Desc: HARD
Material 3:
Material 3 Desc:
Formation Top Depth: 20.0
Formation End Depth: 50.0
Formation End Depth UOM: ft

Method Construction ID: 964907131
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe ID: 10870262
Casing No: 1
Comment:
Alt Name:

Casing ID: 930530782
Layer: 2
Material: 2
Open Hole or Material: GALVANIZED
Depth From:
Depth To: 55.0

Wells and Additional Sources Detail Report

Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Casing ID: 930530781
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 30.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Pumping Test Method BAILER
Desc:
Pump Test ID: 994907131
Pump Set At:
Static Level: 8.0
Final Level After Pumping: 30.0
Recommended Pump 50.0
Depth:
Pumping Rate: 10.0
Flowing Rate:
Recommended Pump 3.0
Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test 1
Code:
Water State After Test: CLEAR
Pumping Test Method: 2
Pumping Duration HR: 1
Pumping Duration MIN: 0
Flowing: No

Pump Test Detail ID: 934530537
Test Type: Recovery
Test Duration: 30
Test Level: 26.0
Test Level UOM: ft

Pump Test Detail ID: 934255994
Test Type: Recovery
Test Duration: 15
Test Level: 28.0

Wells and Additional Sources Detail Report

Test Level UOM: ft

Pump Test Detail ID: 935050118
 Test Type: Recovery
 Test Duration: 60
 Test Level: 22.0
 Test Level UOM: ft

Pump Test Detail ID: 934784615
 Test Type: Recovery
 Test Duration: 45
 Test Level: 24.0
 Test Level UOM: ft

Water ID: 933795192
 Layer: 1
 Kind Code: 5
 Kind: Not stated
 Water Found Depth: 50.0
 Water Found Depth UOM: ft

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
10	WSW	0.11	105.06	258.02	WWIS

Well ID:	4901545	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Not Used	Data Entry Status:	
Use 2nd:	0	Data Src:	1
Final Well Status:	Abandoned-Supply	Date Received:	11/12/1949
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:		Contractor:	4620
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	024
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CHINGUACOUSY)		

Wells and Additional Sources Detail Report

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4901545.pdf

Well Completed Date: 07/19/1949
Year Completed: 1949
Depth (m): 22.86
Latitude: 43.8166382718401
Longitude: -79.7960015225465
X: -79.79600137255109
Y: 43.816638270292884
Path: 490\4901545.pdf

Bore Hole ID:	10316390	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	596826.60
Code OB Desc:		North83:	4852212.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	07/19/1949	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	p9
Location Method Desc:	Original Pre1985 UTM Rel Code 9: unknown UTM		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			

Formation ID: 932034758
Layer: 7
Color:
General Color:
Material 1: 05
Material 1 Desc: CLAY
Material 2: 14
Material 2 Desc: HARDPAN
Material 3:
Material 3 Desc:
Formation Top Depth: 65.0
Formation End Depth: 73.0
Formation End Depth ft
UOM:

Wells and Additional Sources Detail Report

Formation ID: 932034752
Layer: 1
Color:
General Color:
Material 1: 02
Material 1 Desc: TOPSOIL
Material 2: 05
Material 2 Desc: CLAY
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 3.0
Formation End Depth UOM: ft

Formation ID: 932034755
Layer: 4
Color:
General Color:
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 09
Material 2 Desc: MEDIUM SAND
Material 3:
Material 3 Desc:
Formation Top Depth: 56.0
Formation End Depth: 57.0
Formation End Depth UOM: ft

Formation ID: 932034756
Layer: 5
Color:
General Color:
Material 1: 05
Material 1 Desc: CLAY
Material 2: 09
Material 2 Desc: MEDIUM SAND
Material 3:
Material 3 Desc:
Formation Top Depth: 57.0
Formation End Depth: 60.0
Formation End Depth UOM: ft

Wells and Additional Sources Detail Report

Formation ID: 932034757
Layer: 6
Color:
General Color:
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 60.0
Formation End Depth: 65.0
Formation End Depth
UOM: ft

Formation ID: 932034759
Layer: 8
Color: 3
General Color: BLUE
Material 1: 17
Material 1 Desc: SHALE
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 73.0
Formation End Depth: 75.0
Formation End Depth
UOM: ft

Formation ID: 932034753
Layer: 2
Color:
General Color:
Material 1: 05
Material 1 Desc: CLAY
Material 2: 11
Material 2 Desc: GRAVEL
Material 3:
Material 3 Desc:
Formation Top Depth: 3.0
Formation End Depth: 9.0
Formation End Depth
UOM: ft

Wells and Additional Sources Detail Report

Formation ID: 932034754
Layer: 3
Color:
General Color:
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 9.0
Formation End Depth: 56.0
Formation End Depth UOM: ft

Method Construction ID: 964901545
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe ID: 10864960
Casing No: 1
Comment:
Alt Name:

Casing ID: 930522982
Layer: 1
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Pumping Test Method Desc:
Pump Test ID: 994901545
Pump Set At:
Static Level: 14.0
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:

Wells and Additional Sources Detail Report

Flowing Rate:
 Recommended Pump
 Rate:
 Levels UOM: ft
 Rate UOM: GPM
 Water State After Test
 Code:
 Water State After Test:
 Pumping Test Method:
 Pumping Duration HR:
 Pumping Duration MIN:
 Flowing: No

Water ID: 933789476
 Layer: 1
 Kind Code: 1
 Kind: FRESH
 Water Found Depth: 56.0
 Water Found Depth UOM: ft

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
11	WSW	0.11	107.38	259.86	WWIS

Well ID:	7248953	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Abandoned-Other	Date Received:	09/29/2015
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z218403	Contractor:	7147
Tag:		Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	007
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/724\7248953.pdf

Wells and Additional Sources Detail Report

Well Completed Date: 08/31/2015
Year Completed: 2015
Depth (m):
Latitude: 43.8176240948349
Longitude: -79.7955663919918
X: -79.79556624125375
Y: 43.81762409302827
Path: 724\7248953.pdf

Bore Hole ID:	1005707646	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	596860.00
Code OB Desc:		North83:	4852322.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	08/31/2015	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			

Plug ID: 1005738874
Layer: 3
Plug From: 2.799999952316284
Plug To: 9.100000381469727
Plug Depth UOM: m

Plug ID: 1005738875
Layer: 4
Plug From: 9.100000381469727
Plug To: 9.699999809265137
Plug Depth UOM: m

Plug ID: 1005738872
Layer: 1
Plug From: 0.0
Plug To: 2.200000047683716

Wells and Additional Sources Detail Report

Plug Depth UOM: m

Plug ID: 1005738873
Layer: 2
Plug From: 2.200000047683716
Plug To: 2.799999952316284
Plug Depth UOM: m

Method Construction ID: 1005738871
Method Construction
Code:
Method Construction:
Other Method
Construction:

Pipe ID: 1005738865
Casing No: 0
Comment:
Alt Name:

Casing ID: 1005738869
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From: 0.0
Depth To: 9.699999809265137
Casing Diameter: 60.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Screen ID: 1005738870
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water ID: 1005738868
Layer: 1

Wells and Additional Sources Detail Report

Kind Code: 1
 Kind: FRESH
 Water Found Depth: 2.4000000953674316
 Water Found Depth UOM: m

Hole ID: 1005738867
 Diameter:
 Depth From:
 Depth To:
 Hole Depth UOM: m
 Hole Diameter UOM: cm

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
12	WSW	0.12	119.49	260.05	WWIS

Well ID:	4900010	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:	0	Data Src:	1
Final Well Status:	Water Supply	Date Received:	09/29/1964
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:		Contractor:	3512
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	007
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4900010.pdf

Well Completed Date: 08/11/1964
 Year Completed: 1964
 Depth (m): 15.24
 Latitude: 43.8175816276406
 Longitude: -79.7958084789329
 X: -79.79580832816637

Wells and Additional Sources Detail Report

Y: 43.817581626428186
Path: 490\4900010.pdf

Bore Hole ID: 10314858 Elevation:
DP2BR: Elevrc:
Spatial Status: Zone: 17
Code OB: East83: 596840.60
Code OB Desc: North83: 4852317.00
Open Hole: Org CS:
Cluster Kind: UTMRC: 5
Date Completed: 08/11/1964 UTMRC Desc: margin of error : 100 m - 300 m
Remarks: Location Method: p5
Location Method Desc: Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m
Elevrc Desc:
Location Source Date:
Improvement Location
Source:
Improvement Location
Method:
Source Revision
Comment:
Supplier Comment:

Formation ID: 932028282
Layer: 3
Color: 3
General Color: BLUE
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 12.0
Formation End Depth: 45.0
Formation End Depth
UOM: ft

Formation ID: 932028281
Layer: 2
Color: 5
General Color: YELLOW
Material 1: 05
Material 1 Desc: CLAY
Material 2:
Material 2 Desc:
Material 3:

Wells and Additional Sources Detail Report

Material 3 Desc:

Formation Top Depth: 1.0
Formation End Depth: 12.0
Formation End Depth
UOM: ft

Formation ID: 932028283

Layer: 4

Color:

General Color:

Material 1: 11

Material 1 Desc: GRAVEL

Material 2: 09

Material 2 Desc: MEDIUM SAND

Material 3:

Material 3 Desc:

Formation Top Depth: 45.0

Formation End Depth: 50.0

Formation End Depth
UOM: ft

Formation ID: 932028280

Layer: 1

Color:

General Color:

Material 1: 02

Material 1 Desc: TOPSOIL

Material 2:

Material 2 Desc:

Material 3:

Material 3 Desc:

Formation Top Depth: 0.0

Formation End Depth: 1.0

Formation End Depth
UOM: ft

Method Construction ID: 964900010

Method Construction
Code: 1

Method Construction: Cable Tool

Other Method
Construction:

Pipe ID: 10863428

Casing No: 1

Comment:

Wells and Additional Sources Detail Report

Alt Name:

Casing ID: 930520886
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 46.0
Casing Diameter: 7.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Screen ID: 933358878
Layer: 1
Slot:
Screen Top Depth: 46.0
Screen End Depth: 50.0
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 6.625

Pumping Test Method PUMP
Desc:
Pump Test ID: 994900010
Pump Set At:
Static Level: 8.0
Final Level After Pumping: 30.0
Recommended Pump Depth: 50.0
Pumping Rate: 4.0
Flowing Rate:
Recommended Pump Rate: 4.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 5
Pumping Duration MIN: 0
Flowing: No

Water ID: 933787961
Layer: 1

Wells and Additional Sources Detail Report

Kind Code: 1
 Kind: FRESH
 Water Found Depth: 45.0
 Water Found Depth UOM: ft

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
13	W	0.14	140.45	260.86	WWIS

Well ID:	7145562	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Other	Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Abandoned-Other	Date Received:	05/28/2010
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	Yes
Audit No:	Z103941	Contractor:	4011
Tag:		Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	007
Depth to Bedrock:		Concession:	01
Well Depth:		Concession Name:	CON
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (ALBION)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714\7145562.pdf

Well Completed Date: 04/29/2010
 Year Completed: 2010
 Depth (m):
 Latitude: 43.8178787658444
 Longitude: -79.7958099674076
 X: -79.79580981664756
 Y: 43.817878764384275
 Path: 714\7145562.pdf

Bore Hole ID:	1002986148	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	596840.00

Wells and Additional Sources Detail Report

Code OB Desc:		North83:	4852350.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	04/29/2010	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Location Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			

Plug ID:	1003032233
Layer:	3
Plug From:	4.0
Plug To:	3.75
Plug Depth UOM:	m

Plug ID:	1003032234
Layer:	4
Plug From:	3.75
Plug To:	2.0
Plug Depth UOM:	m

Plug ID:	1003032236
Layer:	6
Plug From:	1.4500000476837158
Plug To:	0.5
Plug Depth UOM:	m

Plug ID:	1003032232
Layer:	2
Plug From:	7.199999809265137
Plug To:	4.0
Plug Depth UOM:	m

Plug ID:	1003032231
Layer:	1
Plug From:	7.510000228881836
Plug To:	7.199999809265137

Wells and Additional Sources Detail Report

Plug Depth UOM: m

Plug ID: 1003032237

Layer: 7

Plug From: 0.5

Plug To: 0.0

Plug Depth UOM: m

Plug ID: 1003032235

Layer: 5

Plug From: 2.0

Plug To: 1.4500000476837158

Plug Depth UOM: m

Method Construction ID: 1003032242

Method Construction Code: B

Method Construction: Other Method

Other Method Construction: ABANDONMENT

Pipe ID: 1003032221

Casing No: 0

Comment:

Alt Name:

Casing ID: 1003032239

Layer:

Material:

Open Hole or Material:

Depth From:

Depth To:

Casing Diameter:

Casing Diameter UOM: cm

Casing Depth UOM: m

Screen ID: 1003032240

Layer:

Slot:

Screen Top Depth:

Screen End Depth:

Screen Material:

Wells and Additional Sources Detail Report

Screen Depth UOM: m
 Screen Diameter UOM: cm
 Screen Diameter:

Pumping Test Method
 Desc:
 Pump Test ID: 1003032222
 Pump Set At:
 Static Level: 4.010000228881836
 Final Level After Pumping:
 Recommended Pump
 Depth:
 Pumping Rate:
 Flowing Rate:
 Recommended Pump
 Rate:
 Levels UOM: m
 Rate UOM: LPM
 Water State After Test
 Code: 0
 Water State After Test:
 Pumping Test Method: 0
 Pumping Duration HR:
 Pumping Duration MIN:
 Flowing:

Water ID: 1003032238
 Layer:
 Kind Code:
 Kind:
 Water Found Depth:
 Water Found Depth UOM: m

Hole ID: 1003032230
 Diameter:
 Depth From:
 Depth To:
 Hole Depth UOM: m
 Hole Diameter UOM: cm

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
14	S	0.17	169.70	254.86	WWIS

Well ID: 7409260
 Construction Date:
 Use 1st:
 Flowing (Y/N):
 Flow Rate:
 Data Entry Status: Yes

Wells and Additional Sources Detail Report

Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Z354470 Tag: A312489 Constructn Method: Elevation (m): Elevatn Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: CALEDON TOWN (ALBION) Site Info:	Data Src: Date Received: 01/27/2022 Selected Flag: TRUE Abandonment Rec: Contractor: 7742 Form Version: 7 Owner: County: PEEL Lot: 006 Concession: 01 Concession Name: CON Easting NAD83: Northing NAD83: Zone: UTM Reliability:
--	--

Bore Hole ID: 1008964728 Depth M: Year Completed: 2021 Well Completed Dt: 11/01/2021 Audit No: Z354470 Path:	Tag No: A312489 Contractor: 7742 Latitude: 43.8140667924492 Longitude: -79.7912238403348 Y: 43.814066790245974 X: -79.79122368985624
---	---

Bore Hole ID: 1008964728 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 11/01/2021 Remarks: Location Method Desc: on Water Well Record Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	Elevation: Elevrc: Zone: 17 East83: 597215.00 North83: 4851932.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr
--	--

Map Key	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
15	SSW	0.25	247.30	259.86	WWIS

Wells and Additional Sources Detail Report

Well ID:	4905040	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:	0	Data Src:	1
Final Well Status:	Water Supply	Date Received:	01/25/1977
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:		Contractor:	4919
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliability:		Lot:	023
Depth to Bedrock:		Concession:	06
Well Depth:		Concession Name:	HS E
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CHINGUACOUSY)		
Site Info:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4905040.pdf

Well Completed Date:	12/04/1976
Year Completed:	1976
Depth (m):	14.3256
Latitude:	43.813562011308
Longitude:	-79.79372577017
X:	-79.79372561934164
Y:	43.81356200931074
Path:	490\4905040.pdf

Bore Hole ID:	10319800	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	597014.60
Code OB Desc:		North83:	4851873.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	5
Date Completed:	12/04/1976	UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:		Location Method:	p5
Location Method Desc:	Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m		
Elevrc Desc:			
Location Source Date:			

Wells and Additional Sources Detail Report

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

Formation ID: 932048299
Layer: 1
Color: 6
General Color: BROWN
Material 1: 02
Material 1 Desc: TOPSOIL
Material 2: 73
Material 2 Desc: HARD
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 1.0
Formation End Depth
UOM: ft

Formation ID: 932048300
Layer: 2
Color: 6
General Color: BROWN
Material 1: 05
Material 1 Desc: CLAY
Material 2: 73
Material 2 Desc: HARD
Material 3:
Material 3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 20.0
Formation End Depth
UOM: ft

Formation ID: 932048302
Layer: 4
Color: 2
General Color: GREY
Material 1: 11
Material 1 Desc: GRAVEL
Material 2: 05
Material 2 Desc: CLAY
Material 3: 77

Wells and Additional Sources Detail Report

Material 3 Desc: LOOSE
Formation Top Depth: 40.0
Formation End Depth: 47.0
Formation End Depth
UOM: ft

Formation ID: 932048301
Layer: 3
Color: 2
General Color: GREY
Material 1: 05
Material 1 Desc: CLAY
Material 2: 12
Material 2 Desc: STONES
Material 3: 73
Material 3 Desc: HARD
Formation Top Depth: 20.0
Formation End Depth: 40.0
Formation End Depth
UOM: ft

Method Construction ID: 964905040
Method Construction
Code: 6
Method Construction: Boring
Other Method
Construction:

Pipe ID: 10868370
Casing No: 1
Comment:
Alt Name:

Casing ID: 930527781
Layer: 1
Material: 3
Open Hole or Material: CONCRETE
Depth From:
Depth To: 27.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Casing ID: 930527782
Layer: 2

Wells and Additional Sources Detail Report

Material: 2
Open Hole or Material: GALVANIZED
Depth From:
Depth To: 47.0
Casing Diameter: 30.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Pumping Test Method
Desc:
Pump Test ID: 994905040
Pump Set At:
Static Level: 20.0
Final Level After Pumping: 45.0
Recommended Pump Depth: 45.0
Pumping Rate:
Flowing Rate:
Recommended Pump Rate: 1.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 2
Water State After Test: CLOUDY
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Pump Test Detail ID: 934260290
Test Type: Recovery
Test Duration: 15
Test Level: 45.0
Test Level UOM: ft

Pump Test Detail ID: 935045115
Test Type: Recovery
Test Duration: 60
Test Level: 44.0
Test Level UOM: ft

Pump Test Detail ID: 934526043
Test Type: Recovery
Test Duration: 30
Test Level: 45.0

Wells and Additional Sources Detail Report

Test Level UOM: ft

Pump Test Detail ID: 934780159
Test Type: Recovery
Test Duration: 45
Test Level: 44.0
Test Level UOM: ft

Water ID: 933793072
Layer: 2
Kind Code: 5
Kind: Not stated
Water Found Depth: 40.0
Water Found Depth UOM: ft

Water ID: 933793071
Layer: 1
Kind Code: 5
Kind: Not stated
Water Found Depth: 21.0
Water Found Depth UOM: ft

Radon Information

Detailed radon information for the project property is provided below.

Radon Zone Information

ID:	144851	Radon Rank:	MOD
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Health Canada Radon Information

Health Region:	3553
Health Region Name:	Peel Regional Health Unit
Province or Territory:	ON
Number Homes in Survey:	89
% Below 200 Bq/m3:	100
% Above 200 Bq/m3:	0
200 to 600 Bq/m3:	0
% Above 600 Bq/m3:	0

Area of Natural and Scientific Interest Information

There is no ANSI unit available in this area.

Area of Natural and Scientific Interest Information

Detailed ANSI information is provided below.

No records found for the project property or surrounding properties.

Federal Sources

Bedrock Geology of Canada

The Geological Map of Canada is scaled at 1:5,000,000. This map is created by Geological Survey of Canada and published by Natural Resources Canada.

BEDROCK GEOLOGY

Health Canada Radon Information

This source is the results from the Cross-Canada Survey of Radon Concentrations in Homes, a two-year study conducted by Health Canada's National Radon Program. The aims of this study were to obtain an estimate of the proportion of the Canadian population living in homes with radon gas levels above the guideline of 200 Bq/m³, to identify previously unknown areas where radon gas exposure may constitute a health risk, and to build, over time, a map of indoor radon gas exposure levels across Canada.

RADON

National Energy Board Wells

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

NEBP

Soil Landscapes of Canada (SLC)

Major characteristics of soil and land such as surface form, slope, water table depth, permafrost and lakes.

SLC

Surficial Geology of Canada

This map contains information on surficial materials and associated landforms left by the retreat of the last glaciers and non glacial environments. It is based on compilation of existing maps. This data was authored by the Geological Survey of Canada and published by Natural Resources Canada.

SURFICIAL GEOLOGY

Toporama

Toporama covers the entire area of Canada's landmass and provides topographic, geo-referenced, and symbolic information in a raster format at 1:50,000 scale. This is a digital topographic reference product made available by Natural Resources Canada (NRCan).

TOPORAMA

Provincial Sources

Area of Natural and Scientific Interest

Areas of Natural and Scientific Interest (ANSIs) are lands and waters with features that are important for natural heritage protection, appreciation, scientific study or education. This dataset is made available by Ontario Ministry of Natural Resources.

ANSI

Bedrock Geology of Ontario

The Bedrock Geology layer shows the distribution of bedrock units underlying Ontario at a 1:250,000 scale. The geology of the province consists of Precambrian rocks of the Canadian Shield and Phanerozoic sedimentary rocks that overlie the Canadian Shield. This layer was compiled by the Precambrian Geoscience Section of Ontario Geological Survey.

BEDROCK GEOLOGY

Ontario Detailed Soil Survey (DSS3)

Soil surveys have been published for most of the agricultural areas, and many surrounding areas, across Canada. Data from these surveys comprise the most detailed soil inventory information in the National Soil DataBase. Data is made available by Agriculture and Agri-Food Canada

SOIL SURVEY

Ontario Oil and Gas Wells

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) 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 ERS database includes well owner/operator, location, permit issue date, and well cap date, license number, 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 provided for each well record.

OOGW

Provincial Groundwater Monitoring Network

GROUNDWATER

Appendix

Groundwater level and chemistry data from monitoring wells that are part of the Provincial Groundwater Monitoring Network (PGMN) Program. Precipitation data (rain) is also available for some sites. This data is provided by Ontario Ministry of Environment and Climate Change.

Surficial Geology of Ontario

SURFICIAL GEOLOGY

The Surficial Geology dataset contains a layer depicting the distribution and characteristics of surficial deposits across southern Ontario. This data set is authored by the Ontario Geological Survey.

Topographic Map of Ontario

TOPOGRAPHIC MAP

The Ontario Basic Mapping program provides a relationship between topographic information and the provincial geographical referencing grid, thereby forming the foundation for a comprehensive provincial geographical referencing system. This data is made available by the Ontario Ministry of Natural Resources and Forestry. This is ERIS self-designed topographic map template at 1:10,000.

Water Well Information System

WWIS

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

Wetlands of Ontario

WETLAND

The Ministry of Natural Resources and Forestry has made available a database of wetlands in Ontario. Certain attributes identify wetlands that have been evaluated with the Ontario Wetland Evaluation System (OWES), and of those which ones have been designated as Provincially Significant Wetlands (PSW).

Private Sources

Oil and Gas Wells

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.

Radon Zone Information

RADON

The Radon Potential Map is developed by Radon Environmental Management Corporation. Its objective was to illustrate the relative variation of radon risk across the country, and in 2011 it published its first geologic Radon Potential Map of Canada.

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APPENDIX L

Current and Past Uses Table

"Table of current and past uses of the phase one property"
(Refer to clause 16(2)(b), Schedule D, O.Reg. 153/04)

Year	Name of owner	Description of property use	Property use	Other observations from aerial photographs, fire insurance plans, etc.
Prior to May 1822	Crown	Inferred undeveloped Lane	Agricultural or Other Use	No observations available.
May 1822 to July 1824	James Thompson	Inferred agricultural land use	Agricultural or Other Use	No observations available.
July 1824 to February 1825	John Bowlin	Inferred agricultural land use	Agricultural or Other Use	No observations available.
February 1825 to June 1852	James Reid	Inferred agricultural land use	Agricultural or Other Uses	No observations available.
June 1852 to May 1862	Daniel Switzer	Inferred agricultural land use	Agricultural or Other Uses	No observations available.
May 1862 to July 1863	Robert Switzer	Inferred agricultural land use	Agricultural or Other Uses	No observations available.

July 1863 to July 1863	Daniel Switzer	Inferred agricultural land use	Agricultural or Other Uses	No observations available.
July 1863 to September 1868	Thomas Montgomery	Inferred agricultural land use	Agricultural or Other Uses	No observations available.
September 1868 to September 1868	Daniel Switzer	Inferred agricultural land use	Agricultural or Other Uses	No observations available.
September 1868 to February 1873	William Switzer	Inferred agricultural land use	Agricultural or Other Uses	No observations available.
February 1873 to August 1877	Robert Dale	Inferred agricultural land use	Agricultural or Other Uses	No observations available.

August 1877 to December 1920	Catherine Dean	Inferred agricultural land use	Agricultural or Other Uses	No observations available.
December 1920 to October 1949	William J. Dean	Inferred agricultural land use	Agricultural or Other Uses, residential	Based on the 1946 aerial, the Site was developed as agricultural fields, with an associated residential building on the east corner of the Site.
October 1949 to September 1953	Herbert A. Dean	Inferred agricultural land use	Agricultural or Other Uses, residential	No significant changes since the 1946 aerial photograph.
September 1953 May 1969	Alexander Dean	Inferred agricultural land use	Agricultural or Other Uses, residential	No significant changes since the 1946 aerial photograph.

May 1969 to February 1972	Rudolf R. Litz and Joachim Below	Inferred agricultural land use	Agricultural or Other Uses, residential	No significant changes since the 1946 aerial photograph.
February 1972 to May 1974	Rudolf R. Litz and Waldemer Litz	Inferred agricultural land use	Agricultural or Other Uses, residential	No significant changes since the 1946 aerial photograph.
May 1974 to June 1974	Ann Gawat	Inferred agricultural land use	Agricultural or Other Uses, residential	No significant changes since the 1946 aerial photograph.
June 1974 to April 1981	289423 Ontario Limited	Inferred agricultural land use	Agricultural or Other Uses, residential	No significant changes since the 1946 aerial photograph.

April 1981 to December 1997	Michele and Rosa Giampaolo	Inferred agricultural land use	Agricultural or Other Uses, residential	Based on the 1988 aerial photograph, development of a new residential building, what appears to be a tennis court and a new road / driveway is present in the southwest portion of the Phase One Property.
December 1997 to Present	Giampaolo Investments Limited	Inferred agricultural land use	Agricultural or Other Uses, residential	Based on the 2009 aerial photograph, construction of a new road leading from the existing driveway to a new building that has been developed in the northeast area of the Phase One Property.

Notes:

1 - For each owner, specify one of the following types of property use (as defined in O. Reg. 153/04) that

applies: Agriculture or other use

Commercial use

Community use

Industrial use

Institutional use

Parkland use

Residential use

2 - When submitting a record of site condition for filing, a copy of this table must be attached

*****Cette publication hautement spécialisée n'est disponible qu'en anglais en vertu du règlement 671/92, qui en exempte l'application de la Loi sur les services en français. Pour obtenir de l'aide en français, veuillez communiquer avec le ministère de l'Environnement, de la Protection de la nature et des Parcs au 1-800-461-6290.***

experience • knowledge • integrity



civil	civil
geotechnical	géotechnique
environmental	environnement
structural	structures
field services	surveillance de chantier
materials testing	service de laboratoire des matériaux

expérience • connaissance • intégrité

