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12824 and 12892 Dixie Road, Caledon

Final

Phase I Environmental Site Assessment

Project Location: 12824 and 12892 Dixie Road, Caledon, ON

Prepared for: Tribal Partners (Canada) Inc. 201-2700 Steeles Avenue West Vaughan, ON L4K 3C8

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MTE File No.: 48043-100



Engineers, Scientists, Surveyors.



TOWN OF CALEDON

Executive Summary

MTE Consultants Inc. (MTE) was retained by Tribal Partners to conduct a Phase I Environmental Site Assessment (ESA) for the property located at municipal addresses 12824 and 12892 Dixie Road in Caledon, Ontario (together the "Site"). The Phase I ESA was completed for due diligence purposes in advance of a potential property transaction and future redevelopment.

Site Description and History

The Site is approximately 80 hectares (200 acres) in area and is located on the west side of Dixie Road and the south side of Old School Road in an agricultural area of Caledon. The Site is an active farming property. Structures and features at 12892 Dixie Road include a farmhouse, a barn, various sheds for the storage of cars, farm machinery and hay, grain silos and bins, and current and former manure storage structures. Vehicle access to the Site was via gravel and paved driveways from Dixie Road. Other features on the Site include three watercourses, a pond, and a wooded lot. The remainder of the Site is occupied by agricultural fields. An additional residential dwelling is located on the 12824 Dixie Road portion of the Site and is currently occupied by tenants.

The farmhouse and barn were reported to have been constructed on the Site in the early 1900s. The 12824 Dixie Road residential dwelling was constructed off-site in the 1950s and moved to the Site in the late 1970s to early 1980s. Historically, the Site has been used for growing crops and as a dairy farm.

Phase I ESA Results

The following is a summary of the Phase I ESA results:

- The Site interviewee (current farmer) reported that no pesticides, herbicides or fertilizers have been stored on Site during the period of their use (1992-present). When required, these materials were brought to the Site for immediate application to the fields. The Site has been a farm since the early 1900s and there is a potential that agricultural chemicals were historically stored at the Site.
- The farmhouse and the residential dwelling were both reported to have historically been heated using fuel oil fired boilers. A fuel oil above ground storage tank (AST) was previously located in the basement of each building and was reported to have both been removed from the Site. Evidence of former fill and vent pipes were observed at each of these buildings during the Phase I ESA Site visit. It is noted that basements of these buildings were not accessible by MTE during the Phase I ESA Site visit.
- A concrete slab with two cut-off steel pipes of unknown use is located between the hay storage/machinery sheds and the barn. It was reported that the structure and pipes may have historically been used as a bull pen; however, there is some uncertainty as to its use.
- Several shed buildings are located on the Site that have been used for the storage of farm equipment and machinery, including a spray truck. It is not known if equipment or vehicle repairs were conducted, or if equipment or vehicle repair chemicals were historically stored in these shed buildings.

- Two fire pits are located west of the farmhouse. There is a potential that shallow soils localized with the fire pit enclosure contain contaminants such as metals or polycyclic aromatic hydrocarbons (PAHs), which are produced as a by-product of combustion.
- Some fill materials may have been placed adjacent to the barn to provide ramp access to the second storey. The source of the fill is not known.

Phase I ESA Recommendations

The results of the Phase I ESA identified potential sources of contamination at the Site and therefore a Phase II ESA is recommended. The Phase II ESA should include soil and groundwater sampling.

The use of the concrete slab with the two cut-off pipes in not known. It is recommended that a GPR survey be conducted concurrent with the Phase II ESA in the vicinity of the concrete slab to assess the potential that the pipes are associated with an underground storage tank (UST).

An abandoned water well is located on the Site and should be decommissioned in accordance with Ontario Regulation 903 ("Wells") if it is no longer to be used.

Based on the age of the structures, there is a potential for designated substances or other hazardous building materials to be present, including asbestos and lead containing materials. The completion of a Designated Substance and Hazardous Materials Survey (DSHMS) would be required to confirm the presence/absence and locations of these materials, and would be required in advance of any renovation, alteration or demolition of the Site buildings.

It is noted that MTE was not provided access to the interior of the farmhouse, residential building and car shed during the Site visit. In addition, a response to a request for information from the MECP had not been received at the time of writing this report. The absence of this information will not change the overall conclusion of the Phase I ESA, but could represent a potential limitation to the findings.

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1.0 Introduction

1.1 Objectives and Scope of Work

MTE Consultants Inc. (MTE) was retained by Tribal Partners to conduct a Phase I Environmental Site Assessment (ESA) for the property located at municipal addresses 12824 and 12892 Dixie Road in Caledon, Ontario (together the "Site"). The Site location is illustrated on **Figure 1**.

Authorization to proceed with the Phase I ESA was received from Mr. Lance Trumble of Tribal Partners following acceptance of MTE's proposal for services dated August 19, 2020. The assignment was completed by MTE under Reference Number 48043-100.

The Phase I ESA was conducted following the Canadian Standards Association (CSA) standard Z768-01 (R2016) Phase I Environmental Site Assessments, November 2001. The Phase I ESA was completed for property transaction due diligence purposes and not for the purpose of filing of an Ontario Ministry of the Environment, Conservation and Parks (MECP) Record of Site Condition (RSC) under Ontario Regulation (O.Reg.) 153/04.

The objective of the Phase I ESA was to determine if the Site is subject to actual or potential sources of contamination. Contamination is defined by the CSA Standard as "the presence of a substance of concern, or a condition, in concentrations above appropriate pre-established criteria in soil, sediment, surface water, groundwater, air or structures". The general scope of work for the Phase I ESA included:

- A review of historical records;
- Site reconnaissance to observe the Site and other adjacent properties;
- Interviews with persons knowledgeable about the Site; and
- Reporting of the Phase I ESA results.

It is noted that the Ontario Ministry of the Environment, Conservation and Parks (MECP) was previously named the Ontario Ministry of the Environment (MOE) and the Ontario Ministry of the Environment and Climate Change (MOECC). For ease of discussion in this report, "MECP" is used to represent this provincial ministry and is inclusive of MOE and MOECC.

For ease of discussion, all directions in this Phase One ESA report are in reference to project north as depicted on **Figure 2**, unless otherwise specified.

1.2 Methodology

The Phase I ESA Site Layout and Features are illustrated on **Figure 2**. The Phase I ESA Study Area included the Site and properties located wholly or partially within 250 metres of the Site boundary as illustrated on **Figure 3**. MTE conducted research and collected information that was reasonably attainable for the Site and Study Area.

The historical records review included:

- Published and online records from the MECP, Ministry of Natural Resources and Forestry (MNRF) and Environment Canada;
- Physical setting information including aerial photographs, topographic maps, and geologic reference materials;

- EcoLog Environmental Risk Information Services (ERIS) database report; and
- Published Fire Insurance Plans (FIPs), inspection reports and municipal directories.

Requests for information related to the Site and the Study Area were submitted to government and other agencies including the MECP, Technical Standards and Safety Authority (TSSA), Peel Region and the Town of Caledon.

A Site visit was completed on August 27, 2020 to observe the Site and adjoining properties as they could be viewed from the Site or public lands. An interview was completed with Mr. William Sheard, the Site owner.

MTE evaluated the information collected during this Phase I ESA and compiled this written report of findings, which includes supporting figures and appendices. The Phase I ESA Site reconnaissance was conducted by Ms. Monique Gyba, B.E.S., C.Tech. and Ms. Sophia Canapini, B.A.Sc. The Phase I ESA report was completed by Ms. Canapini and Ms. Gyba and reviewed by Mr. Thomas Jones, P.Eng., QP_{ESA}. The qualifications of Ms. Gyba and Mr. Jones are included in **Section 7.0**.

2.0 Site Description

2.1 Physical Description

The Site is approximately 80 hectares (200 acres) in area and is located on the west side of Dixie Road and south side of Old School Road in an agricultural area of Caledon. Structures and features on the Site include the following as illustrated on **Figure 2**:

- A farmhouse and a barn with an attached machinery shed;
- Other sheds including a vehicle shed, a tractor shed and two hay storage/machinery sheds;
- Two manure storage areas (one abandoned);
- Two silos and two grain bins;
- Two fire pits;
- An abandoned drinking water well;
- An additional residential dwelling with municipal address 12824 Dixie Road; and
- Gravel and paved vehicle access driveways from Dixie Road.

There are also four surface water bodies on the Site including three watercourses and a pond. The remainder of the Site is occupied by agricultural fields.

2.2 Topography, Geology and Hydrogeology

The following sources of information were reviewed to determine the topography, geology and hydrogeology at the Site:

- The Physiography of Southern Ontario by Chapman and Putnam (1984);
- Atlas of Canada Digital Topographic Mapping from Natural Resources Canada;

- Bedrock geology mapping by the Ministry of Northern Development and Mines (1991);
- Ontario Base Map (OBM) No. 10 17 5950 48450; and
- Water well information obtained from the Groundwater Information Network (GIN) and MECP online water well records.

A review of the information indicated the following:

- UTM Coordinates for the approximate center of the Site are 595,225 metres east and 4,847,650 metres north;
- The ground surface elevation of the Site is between approximately 265 and 270 above sea level (masl);
- The regional topography generally decreases in elevation towards the southeast and;
- The following surface water features are located on the Site:
 - A tributary of the West Humber River runs in a southeast direction in the northeastern corner of the Site from the north property boundary to the east property boundary and exits the Site at a culvert along Dixie Road.
 - An intermittent watercourse runs in a southeast direction between the farmhouse and residential dwelling and exits the Site along Dixie Road;
 - A watercourse running east to a pond located in a wooded lot within the southeastern portion of the Site; and
 - A tributary of the West Humber River runs in an east direction in the southwestern corner of the Site.

The Site is located within the broad physiographic region known as the South Slope, which comprises approximately 2,435km² (940 square miles) from the Niagara Escarpment to the Trent River. The South Slope consists of drumlins in the Regional Municipality of Durham and large hills in Northumberland County. The regional geology has been mapped glaciolacustrine deposits including clay to silt textured till (Chapman and Putnam, 1984).

Bedrock topography mapping suggests the depth to bedrock is approximately 50m below ground surface (bgs) and consists of Queenston Formation shale, siltstone, minor limestone and sandstone (Ministry of Northern Development and Mines, 1991).

A review of the MECP online database identified numerous well records for the Site and within the Study Area. The stratigraphy was described as clay and sand. Shale bedrock was encountered at some locations at depths of approximately 20m to 30m below ground surface (bgs). A copy of select well records is provided in **Appendix A**.

An abandoned private drinking water well was observed on Site during the Site visit. The water level in the well was measured to be approximately 10m below the top of the concrete casing (approximately 9.25m below ground surface).

The groundwater flow direction is expected to follow topography and a general decrease in elevation to the southeast.

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3.0 Historical Records Review

3.1 Previous Environmental Reports

No previous reports were provided to MTE for review.

3.2 Fire Insurance Plans (FIPs) and Property Underwriters Reports

Fire insurance plans were developed between 1875 and 1923 and were revised in some areas until the 1970s. Fire insurance plans may illustrate building construction, occupancy and potential fire hazards, as well as provide information regarding storage tanks, transformers, boilers and electrical rooms. Fire insurance plans may also depict the local street network and former municipal addresses.

A search for Fire Insurance Plans (FIPs) and Inspection Reports was conducted through OPTA Environmental Services and no FIPs or Inspection reports were available for the Site and surrounding properties. A copy of the OPTA response is provided in **Appendix B**.

3.3 Aerial Photographs

Aerial photographs were obtained through the National Air Photo Library and observed on Google Earth for information pertaining to the Site and surrounding properties. MTE reviewed aerial photographs dated 1946, 1964, 1985, 2004 and 2018. Copies of select aerial photographs are provided in **Appendix C**.

Date	Site Observations	Study Area Observations
1946	The Site is occupied by agricultural fields and a wooded lot. The farmhouse and barn are observed in the northeastern portion of the Site.	The Study Area consists primarily of agricultural lands. A few structures (presumed agricultural and rural residential dwellings) are observed on surrounding properties.
1964	A silo or grain bin is observed in the northeastern portion of the Site. The two tributaries of West Humber River are observed in the northeastern and southwestern areas of the Site.	No significant changes to the Study Area are observed.
1985	Additional farming structures are present in the northeastern portion of the Site. The residential dwelling is observed on the Site in the central area of the Site near the eastern property boundary.	No significant changes to the Study Area are observed.
2004	The hay storage/machinery storage sheds, silos, grain bins, tractor shed, and the abandoned manure storage area are observed in the northeastern portion of the Site. The pond is observed in the southeastern portion of the Site	No significant changes to the Study Area are observed.
2018	No significant changes to the Site are observed.	No significant changes to the Study Area are observed.

3.4 Municipal Directories

Due to the rural and remote location of the Site, a municipal directory search was not requested.

3.5 Technical Standards and Safety Authority – Fuel Safety Division

An email request was filed with Customer Services at the Technical Standards and Safety Authority (TSSA) - Fuel Safety Branch on August 24, 2020 requesting information concerning underground storage tanks (UST's) or aboveground storage tanks (AST's) on the Site and surrounding properties. It was noted that the TSSA Fuel Safety Division did not maintain these records prior to 1990. The request was submitted for the following addresses:

- 12892 Dixie Road
- 12586 Dixie Road
- 12678 Dixie Road
- 12708 Dixie Road
- 12786 Dixie Road

- 4247 Old School Road
- 4255 Old School Road
- 4445 Old School Road
- 4483 Old School Road

TSSA Customer Services responded via email on August 24, 2020 indicating that no records were identified for the above addresses. A copy of the TSSA response is provided in **Appendix A**.

3.6 Ministry of the Environment, Conservation and Parks (MECP)

3.6.1 Freedom of Information Request

A written Freedom of Information Request was filed with the MECP, Freedom of Information and Protection of Privacy Office on August 24, 2020 for information regarding environmental concerns on file for the Site.

MTE has not received a response from the MECP in regard to the information request. If information is received that would alter the conclusions of this Phase I ESA, a letter addendum will be provided.

3.6.2 MECP Published Records

MTE reviewed the following historical MECP published records:

- Waste Disposal Site Inventory" (MOE, June 1991);
- Inventory of Coal Gasification Plant Waste Sites in Ontario (MOE, April 1987, Reprinted February 1989) and Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario, Volume 1 (MOE, November 1988); and
- Ontario Inventory of PCB Storage Sites (MOE, April 1995).

The reviews were completed by MTE through an electronic listing query using the electronic databases for each of these documents, the Site UTM coordinates obtained from Google Earth and a search radius of 250m. The electronic search results are included in **Appendix A**.

The results of the reviews did not identify records for coal gasification, landfills or PCB storage on the Site or in the Study Area.

3.6.3 Environmental Registry

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The Environmental Registry was created in 1994 to provide residents of Ontario access to environmentally significant decisions under review by the Government of Ontario. The Registry contains a collection of notices that each ministry is required to publish for public consultation such as environmentally significant instruments, policies, acts and regulations. The Registry also contains a list of court actions that have been initiated under the Environmental Bill of Rights.

The MECP also provides information on approvals and registration through Access Environment, which currently includes Certificates of Approval (CofA), Environmental Compliance Approvals (ECA), Renewable Energy Approvals (REA) and registrations on the Environmental Activity and Sector Registry (EASR) from December 1999 onward.

MTE reviewed the Environmental Registry and Access Environment for the Site and properties within the Study Area and no records of potential environmental concern were identified.

3.6.4 Brownfield Environmental Site Registry

Brownfields are former industrial or commercial properties, which are vacant or underutilized, and where future use is affected by real or perceived environmental contamination. New protections from environmental liability for brownfields, together with new cleanup standards, came into effect October 1, 2004 and updated in April 2011.

Protection from environmental clean-up orders for property owners is contingent upon 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 proposed property use. The Brownfield Environmental Site Registry allows public access to information contained in RSC that have been filed since October 1, 2004.

A review of the Brownfields Environmental Site Registry (BESR) was completed and no records were listed for the Site or the Study Area.

3.6.5 Hazardous Waste Information Network (HWIN)

The Hazardous Waste Information Network (HWIN) is a web-based system that, since 2004, allows generators, carriers and receivers of hazardous waste to register their activities with the Ministry of the Environment online. The HWIN database provides information on the generation, movement and disposal of hazardous waste in Ontario since 2002.

MTE maintains an internal database of records downloaded from HWIN that was last updated July 3, 2020. The MTE internal HWIN database was reviewed and no records were identified for the Site. The following record was identified for a property within the Study Area:

Company Name and Address	Distance and Direction from Site	Generator Number	Waste Code	Waste Description
12520 Dixie Road (B.P. Enterprises Ltd.)	200m south	ON0660901	252	Waste oils and lubricants

Given the location and distance from the Site, these records were not considered to be an environmental concern. Historical waste generator records were also reviewed as part of the ERIS report (see **Section 3.10**).

3.7 Region of Peel

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3.7.1 Request for Information

A written information request was filed with the Region of Peel on August 24, 2020 for information regarding any records of environmental concerns at the Site.

MTE received a response from the Region of Peel dated September 4, 2020 that indicated no spill records or records of violations, infractions or outstanding orders under Wastewater Bylaw 23-2010 and the former Sewer Use By-laws 90-90 and 9-75 were listed for the Site. A copy of the Region of Peel response is provided in **Appendix A**.

3.7.2 Official Plan

MTE reviewed Region of Peel Official Plan (December 2018 Consolidation). The Official Plan is a public document which is used to assist the Region in managing growth and development. Information pertaining to the Site was as follows:

- Two portions of the Site (lands surrounding watercourses) are located within a Core Area of the Greenlands System;
- The Site is located within a Prime Agricultural Area;
- The Site is not located within a High Potential Mineral Aggregate Resource Area;
- The Site is located within a Rural System;
- The Site is not located within a Natural Core Area or Natural Linkage Area;
- The Site is not located within a Vulnerable Aquifer Area;
- Two portions of the Site (land surrounding the watercourses) are within the Greenbelt Area Natural Heritage System;
- The Site is not located within the Toronto Pearson International Airport Operating Area Boundary;
- The Site is not located within the Oak Ridges Moraine Conservation Plan Area or the Niagara Escarpment Plan Area;
- The Site is located within the Humber River Watershed;
- The Site is not located within proximity to Existing Water or Wastewater Facilities;
- The Site is not located within proximity to a Waste Management Site; and
- The Site is not located within a Wellhead Protection Area.

No issues of environmental concern were noted.

3.8 Town of Caledon

3.8.1 Request for Information

A written request was filed with the Town of Caledon, Municipal Freedom of Information Coordinator, Corporate Services Department, on August 24, 2020 for information regarding environmental records associated with the Site. MTE received a response from the Town of Caledon dated September 17, 2020 that indicated no records were found for the Site. A copy of the Town of Caledon response is provided in **Appendix A**.

3.8.2 Official Plan

MTE reviewed the Official Plan of the Town of Caledon (consolidated April 2018) for information regarding important natural and cultural resources for the Site and surrounding lands. The following information was noted:

- The Site is located in a Prime Agricultural Area;
- Two portions of the Site (lands surrounding watercourses) are within the boundary of a Greenbelt Plan Area – Natural Heritage System;
- Three portions of the Site (lands surrounding watercourses) are within an Environmental Policy Area;
- The Site is not located within an Oak Ridge Moraine Conservation Plan Area or Niagara Escarpment Plan Area; and
- The Site is not located within an area of High Aquifer Vulnerability or a Wellhead Protection Area.

No issues of environmental concern were noted.

3.9 Environmental Canada

3.9.1 National Pollutant Release Inventory

The National Pollutant Release Inventory (NPRI) was established in 1992 and is legislated under the Canadian Environmental Protection Act (CEPA, 1999). The NPRI requires companies to report information on releases and transfers of pollutants to the Government of Canada on an annual basis.

MTE reviewed the NPRI for information pertaining to the Site and Study Area and no records were identified. Historical NPRI records were also reviewed as part of the EcoLog ERIS report (see **Section 3.10**).

3.9.2 Federal Contaminated Sites Records

On July 1, 2000, the Government of Canada introduced the Federal Contaminated Sites and Solid Waste Landfills Inventory Policy that states that departments and agencies that hold property must establish and maintain a database of their contaminated sites and solid waste landfills. The inventory includes all known Federal Contaminated Sites for which departments and agencies are accountable and non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility.

The Site and properties within the Study Area were not listed in the inventory.

3.10 EcoLog Environmental Risk Information Services Report

MTE contacted EcoLog Environmental Risk Information Services Ltd. (EcoLog ERIS) to request a search of government and private records for information pertaining to the Site and the Study Area. EcoLog searched a select number of Federal, Provincial and private databases. A copy of the EcoLog Report is provided in **Appendix B**. The EcoLog Report identified eight records for the Site; one borehole record and seven water well records. The soil stratigraphy in these records was similar to the records identified and described in **Section 2.1**.

A total of 47 records were identified for the properties within the Study Area. The records that were considered potentially relevant to the Phase I ESA are summarized below:

Address	Approximate Distance from Site	Record
12520 Dixie Road (B.P. Landscaping and Snow Removal)	200m south	 Active licensed operator of registered pesticides (2019). General automotive repairs noted to occur on the property. Hazardous waste generator of petroleum distillates, and waste oils and lubricants (1988 – 2020). 2007 Spill – 500L of calcium chloride to ground.

Additional records with unplottable/unknown locations were also provided in the EcoLog report. A review of these records identified the following record that was considered to be potentially relevant to the Phase I ESA:

• A spill of used oil (unknown) to the ground on Old School Road between Dixie Road and Kennedy Road (1994).

These records were not considered to be an environmental concern for the Phase I ESA.

4.0 Interview

An interview was completed with Mr. William Sheard, property owner, on August 27, 2020. The following is a summary of the information provided to MTE.

- The Site has been owned by William Charles Sheard (under owner 2168443 Ontario Limited) since 1992. The Site was formerly owned and farmed by the Thornton Family.
- The Site is an active farming property and is currently farmed by the Site owner, William Sheard. In addition to farming the fields, the Site was also historically used for dairy farming.
- The farmhouse and barn were first constructed on the Site in the early 1900s. The residential dwelling was constructed off-Site and moved to the Site in the late 1970s to early 1980s.
- Both the farmhouse (12892 Dixie Road) and the residential dwelling (12824 Dixie Road) are occupied by separate tenants. The car shed is used by the tenants occupying the farmhouse.
- The tractor shed, one of the hay storage/machinery sheds, and barn are currently unoccupied and unmaintained. The barn was historically used for dairy farming.
- The machinery shed connected to the barn is currently being used to store machinery used for farming activities, including a spray truck. One of the hay

storage/machinery sheds is currently being used to store other machinery used for farming activities.

- The farmhouse and the residential dwelling are both currently heated using natural gas fired boilers. The Site interviewee indicated that both homes were historically heated with boiler systems fueled by heating oil stored in ASTs located in the basements of each building. The Site interviewee reported that both ASTs have been decommissioned and removed.
- The farmhouse and the residential dwelling are both serviced by septic systems that have only been used for regular residential use. The Site interviewee indicated that the farmhouse septic system is located east of the farmhouse and the residential dwelling septic system is located south of the dwelling.
- There is an abandoned well located on the Site. The Site interviewee indicated that the well previously serviced the farmhouse, barn, and residential dwelling before these buildings transitioned to the municipal water supply.
- The interviewee suggested that the poured concrete slab on the Site was previously used as a bull pen. He indicated that the two cut-off pipes extending from the slab were likely used as a way to hold the bull in place.
- The abandoned manure storage area was previously used to store liquid manure collected from the dairy cows in the barn. The manure was applied to the Site, as well as being sold to surrounding properties. There is a pump system in place that connects the barn to the abandoned manure storage. An additional active manure storage area is located on the west side of the property.
- The Site interviewee was not aware of the bulk storage of pesticides or fertilizers on the Site. Any pesticides or fertilizers used on Site were brought to Site for immediate application.
- Mr. Sheard reported that two fire pits are located west of the farmhouse.

5.0 Site Reconnaissance

A Site visit was completed on August 27, 2020 by Ms. Monique Gyba, B.E.S., C.Tech. and Ms. Sophia Canapini, B.A.Sc. Weather conditions were sunny and the temperature was approximately 25°C. All areas of the Site, excluding the interior of the farmhouse, residential dwelling and car shed, were accessible during the Site visit. The Inspection Report is included in **Appendix D**. Photographs of the Site and surrounding properties that were taken at the time of the inspection are included in **Appendix E**.

5.1 Buildings and Other Structures

The following buildings and other structures are currently located on the Site, as illustrated in **Figure 2**.

Farmhouse (12892 Dixie Road)

The farmhouse consists of a two-storey brick and concrete building with a basement. A small addition with aluminum siding is located on the east side. A concrete deck extends from the front (south) of the home. The building has a traditional peaked roof covered with asphalt

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shingles. Access to the building is provided by doors located at the front (south) and the east side of the home. At the time of the Site visit the farmhouse was occupied by tenants and the interior of the farmhouse was not inspected. The exterior areas surrounding the farmhouse consisted of lawns.

Residential Dwelling (12824 Dixie Road)

The residential dwelling consists of a one-storey with basement timber and concrete building with aluminum siding. A wooden deck extends from the south side of the home. The building has a traditional peaked roof covered with steel panels. Access to the building is provided by doors located at the front (east) side, the south side, and the west side of the home. At the time of the Site visit the residential dwelling was occupied and the interior of the residential dwelling was not inspected. The exterior areas surrounding the residential dwelling consist of maintained grassed areas, with a small garden located on the south side of the home.

Barn

The barn consists of a two-storey timber and concrete building with concrete and wood floors. The exterior of the building includes exposed stone or wood planks. The building has a peaked roof covered with metal panels. A small, one-storey extension was constructed off of the northeast corner of the barn. The extension consists of a timber and concrete building with metal roof panels. Interior finishes in the barn included concrete, wood, brick, and stone. Numerous metal fenced areas, which were used during dairy farming, are still present in the interior of the barn. At the time of the Site visit the barn was not in use.

Machinery Shed

The machinery shed is connected to the barn and consists of a wood frame with metal siding and an exposed soil floor. The building has a peaked roof that is covered with metal panels. No utility services are provided to this structure. At the time of the Site visit, the machinery shed was currently being used to store farming equipment, including a spray truck.

Car Shed

The car shed is a wood building with a traditional peaked roof covered with asphalt shingles. Access to the structure is provided by a man door located on the east side of the building and large vehicle access doors located on the south side of the building. No utility services are provided to this structure. At the time of the Site visit, the car shed was being used and maintained by the farmhouse tenants. MTE was not provided access to the interior of the car shed during the Site visit.

Tractor Shed

The tractor shed is a wooden building with exposed soil floor. The building has a traditional peaked roof covered with metal paneling. No utility services are provided to this building. At the time of the Site visit, the tractor shed was not in use.

Hay Storage/Machinery Sheds

There are two hay storage/machinery sheds located on Site. Both buildings are metal frame structures with metal siding and exposed soil floors. These buildings have peaked roofs covered with metal panels. No utility services are provided to either building. At the time of the Site visit, the hay storage/machinery sheds were not in use and unmaintained.

Manure Storage Structures

The abandoned manure storage facility consisted of a circular structure with concrete flooring and concrete walls. There is a pump system in place that connects the barn to the abandoned manure storage structure. The current manure storage facility is located within the agricultural fields on the Site and consists of a rectangular structure with concrete flooring and concrete block walls, approximately one to two meters in height.

Grain Storage Structures

The Site is also occupied by two concrete silos and two metal grain bins. No environmental concerns were observed to be associated with these structures.

5.2 Site Services and Utilities

The Site is serviced by below ground natural gas lines, and aboveground hydro and telecommunication services. Both the farmhouse and residential dwelling were reported by the Site interviewee to have individual septic systems. The farmhouse, residential dwelling, and barn are serviced by municipal water.

5.3 Heating and Cooling Systems

The farmhouse and residential dwelling are currently heated with a natural gas fired boiler. Both buildings were formerly heated using fuel oil fired boilers. The Site interviewee indicated that a fuel oil AST was located in the basement of each building and that both ASTs have been decommissioned and removed. MTE was not provided access to the interior areas of these buildings.

Exterior air conditioning units were observed outside of both the farmhouse and the residential dwelling.

5.4 Special Attention Items

Materials or equipment containing PCBs, asbestos, lead, mercury, ozone depleting substances (ODS) and urea formaldehyde foam insulation (UFFI), or conditions such as excess noise or vibration, mould and radon, may be of special significance because of heightened public concern or specific environmental legislation.

5.4.1 Asbestos-Containing Materials

Asbestos was used from the 1920s to about the mid-1980s in a variety of applications, most commonly as insulation or to improve the fire resistance of materials. Examples of common asbestos-containing materials (ACMs) include floor and ceiling tiles, building, equipment or piping insulation, wallboard and roofing materials, equipment gaskets, and transite piping. The primary concern with asbestos is the health risk associated with the inhalation of asbestos airborne fibres. Asbestos is defined as a designated substance under the Ontario Occupational Health and Safety Act (OHSA).

Based on the age of the buildings on the Site there is a potential for ACMs to be present in building materials.

5.4.2 Lead-Containing Materials

Lead was historically used in exterior and interior paints. Lead was also historically used in ceramic glazing, plumbing and electrical solder, pipe gaskets and flexible plumbing connections, acoustical dampeners and some architectural applications. Currently, neither federal nor provincial authorities have defined a threshold concentration that would categorize a paint or surface coating as lead or non-lead for the purposes of implementing construction-related health and safety guidelines.

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Based on the age of the buildings, paints or other building materials have the potential to contain lead.

5.4.3 Mercury

Mercury is defined as a designated substance under the Ontario Occupational Health and Safety Act (OHSA) and requires handling in accordance with Ontario Regulation 490/09.

No mercury containing equipment was observed during the Site visit.

5.4.4 Polychlorinated Chlorinated Biphenyls (PCBs)

Polychlorinated biphenyls (PCBs) were historically used as a dielectric fluid (non-conductor) in electrical equipment, as well as in other specialized equipment such as heat exchangers and hydraulic systems. The import, manufacture, sale, and re-use of PCBs were made illegal in Canada in 1977. PCBs are a concern because of their ability to persist in the environment and accumulate in living tissues.

No suspected PCB-containing equipment was observed during the Site visit.

5.4.5 Ozone-depleting Substances (ODSs)

In Ontario, the use of ODSs such as chlorofluorocarbons (CFCs) and hydrochlorofluorocarbons (HCFCs) (common refrigerants) are regulated under O. Reg. 463/10 *Ozone Depleting Substances and Other Halocarbons*. This regulation banned the use of large refrigeration equipment and chillers containing CFCs after January 1, 2012, and requires the handling and servicing of equipment containing ODSs to be completed by a ODS certified contractor.

ODSs may be present in air-conditioning units at the Site.

5.4.6 Urea Formaldehyde Foam Insulation (UFFI)

UFFI insulation was mainly used in Canada from about 1975 to 1978, when financial incentives were offered by the government to upgrade home insulation levels. Use of the insulation was banned in December 1980.

No UFFI or evidence of UFFI installation was observed during the Site visit.

5.4.7 Water Staining/Mould

No evidence of water staining or mould was observed during the Site visit.

5.4.8 Radon

Radon is a naturally occurring radioactive gas emitted from the breakdown of uranium in soil and rock. Radon may enter a building through cracks or other openings in a buildings foundation. No testing for radon was performed at the Site during the Phase I ESA.

5.4.9 Noise

No potential concerns for noise were observed during the Site visit.

5.5 Storage Tanks and Containers

Former above ground fuel oil ASTs were reported to have been removed from the basements of the farmhouse and residential buildings. During the Site visit evidence of these former ASTs (suspected former fill and vent pipes) was observed including:

- Two cut-off pipes near the eastern exterior wall of the farmhouse adjacent to the natural gas service; and
- Two patched holes in the concrete block foundation on the north exterior wall of the residential dwelling adjacent to the natural gas service.

The locations of the observed piping and reported locations of the former ASTs are depicted on **Figure 2**.

A concrete slab with two cut-off steel pipes of unknown use was located between the hay storage/machinery sheds and the barn. It was reported that the structure may have historically been used as a bull pen; however, there is some uncertainty as to its use.

No other ASTs or evidence of USTs were observed during the Site visit.

5.6 Waste

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No hazardous wastes are currently generated on the Site. Household and agricultural waste was observed in the barn. Old metal items and pieces of concrete and wood were observed throughout the site. Some residual manure was observed in the manure storage area. No potentially hazardous wastes were observed during the Site visit.

The Site contact was not aware of any on Site waste disposal areas and evidence of on-Site waste disposal was not observed.

5.7 Unidentified Substances

No unidentified substances were observed during the Site visit.

5.8 Mechanical Equipment

No mechanical equipment of potential environmental concern such as vehicle hoists or hydraulic elevators was observed at the Site.

5.9 Chemical Storage

There was no chemical storage observed on Site. The Site interviewee indicated that he was not aware of pesticides, herbicides, or fertilizers having been stored on-Site. These chemicals were delivered to the Site for immediate application, when needed. It is not known if agricultural chemicals were historically stored on the Site.

5.10 Drains and Sumps

No drains or sumps were observed during the Site visit.

5.11 Spills, Staining and Stressed Vegetation

There was no evidence of spills, staining or other signs of stressed vegetation observed during the Site visit.

5.12 Fill

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The ground surface of the Site appeared to follow the natural topography and evidence of obvious fill placement was not observed. Some fill material may have been placed adjacent to the barn to provide ramp access to the second storey.

5.13 Surface Drainage

Surface water (i.e., precipitation or snow melt) is expected to remain on Site and infiltrate the ground surface. No concerns pertaining to surface drainage were observed during the Site visit.

5.14 Watercourses, Ditches or Standing Water

The following watercourses and features are located on the Site:

- A tributary of the West Humber River runs in a southeast direction in the northeastern corner of the Site from the north property boundary to the east property boundary and exits the Site at a culvert along Dixie Road.
- An intermittent watercourse runs in a southeast direction between the farmhouse and residential dwelling and exits the Site along Dixie Road;
- A watercourse running east to a pond located in the wooded lot within the southeastern portion of the Site; and
- A tributary of the West Humber River runs in an east direction in the southwestern corner of the Site.

The approximate locations of the watercourses and features are illustrated on Figure 2.

5.15 Pits and Lagoons

There were no pits or lagoons observed on-Site. Manure is currently, and was historically, stored in concrete structures on the Site.

5.16 Wells and Septic Systems

The farmhouse and the residential dwellings have individual septic systems. The septic system for the farmhouse is located in the lawn area east of the home. The septic system for the residential dwelling is located in the lawn area south of the dwelling.

An abandoned private drinking water well is located west of the driveway leading to the farmhouse. This well previously serviced the residential dwelling, barn, and farmhouse before the Site transitioned to the municipal water supply. At the time of the Site visit, the water level in the well was measured to be approximately 10m below the top of the concrete casing (approximately 9.25m below ground surface).

The locations of the septic systems and the water well are illustrated on Figure 2.

5.17 Fires

Two fire pits are currently located west of the farmhouse. The locations of the fire pits are illustrated on **Figure 2**.

5.18 Air Emissions

There were no air emission sources observed during the Site visit.

5.19 Odours

No unusual or objectionable odours were observed during the Site visit

5.20 Adjacent and Surrounding Properties

The Site is located in a mixed use area of Caledon. Properties surrounding the Site included:

Direction	Address	Property Use or Occupant
	4255 Old School Road	Rural residential dwelling
North	4483 Old School Road	Rural residential dwelling
	Old School Road	Municipal roadway
East	Dixie Road	Municipal roadway
South	12586 Dixie Road	Rural residential dwelling and agricultural property
	4247 Old School Road	Rural residential dwelling
West	12679 Heart Lake Road	Agricultural property
	12863 Heart Lake Road	Agricultural property
North/East/West	4445 Old School Road	Rural residential dwelling
	12678 Dixie Road	
North/East/South	12708 Dixie Road	Rural residential dwellings
	12786 Dixie Road	

No obvious environmental concerns were observed on adjoining or nearby properties as they could be viewed from the Site or public lands.

6.0 Summary and Conclusions

MTE Consultants Inc. (MTE) was retained by Tribal Partners to conduct a Phase I Environmental Site Assessment (ESA) for the properties located at municipal addresses 12824 and 12892 Dixie Road in Caledon, Ontario (together the "Site"). The Phase I ESA was completed for due diligence purposes in advance of a potential property transaction and future redevelopment.

Phase I ESA Results

The following is a summary of the Phase I ESA results:

- The Site interviewee (current farmer) reported that no pesticides, herbicides or fertilizers have been stored on Site during the period of their use (1992-present). When required, these materials were brought to the Site for immediate application to the fields. The Site has been a farm since the early 1900s and there is a potential that agricultural chemicals were historically stored at the Site.
- The farmhouse and the residential dwelling were both reported to have historically been heated using fuel oil fired boilers. A fuel oil above ground storage tank (AST) was previously located in the basement of each building and was reported to have both been removed from the Site. Evidence of former fill and vent pipes were observed at each of these buildings during the Phase I ESA Site visit. It is noted that basements of these buildings were not accessible by MTE during the Phase I ESA Site visit.

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- A concrete slab with two cut-off steel pipes of unknown use is located between the hay storage/machinery sheds and the barn. It was reported that the structure and pipes may have historically been used as a bull pen; however, there is some uncertainty as to its use.
- Several shed buildings are located on the Site that have been used for the storage of farm equipment and machinery, including a spray truck. It is not known if equipment or vehicle repairs were conducted, or if equipment or vehicle repair chemicals were historically stored in these shed buildings.
- Two fire pits are located west of the farmhouse. There is a potential that shallow soils localized with the fire pit enclosure contain contaminants such as metals or polycyclic aromatic hydrocarbons (PAHs), which are produced as a by-product of combustion.
- Some fill materials may have been placed adjacent to the barn to provide ramp access to the second storey. The source of the fill is not known.

Phase I ESA Recommendations

The results of the Phase I ESA identified potential sources of contamination at the Site and therefore a Phase II ESA is recommended. The Phase II ESA should include soil and groundwater sampling.

The use of the concrete slab with the two cut-off pipes in not known. It is recommended that a GPR survey be conducted concurrent with the Phase II ESA in the vicinity of the concrete slab to assess the potential that the pipes are associated with an underground storage tank (UST).

An abandoned water well is located on the Site and should be decommissioned in accordance with Ontario Regulation 903 ("Wells") if it is no longer to be used.

Based on the age of the structures, there is a potential for designated substances or other hazardous building materials to be present, including asbestos and lead containing materials. The completion of a Designated Substance and Hazardous Materials Survey (DSHMS) would be required to confirm the presence/absence and locations of these materials, and would be required in advance of any renovation, alteration or demolition of the Site buildings.

It is noted that MTE was not provided access to the interior of the farmhouse, residential building and car shed during the Site visit. In addition, a response to a request for information from the MECP had not been received at the time of writing this report. The absence of this information will not change the overall conclusion of the Phase I ESA, but could represent a potential limitation to the findings.

7.0 Qualifications of Assessors

As required by CSA Standard Z768-01, Clause 3.4, an appropriate combination of formal education, skills, experience and training is required in order to provide a technically sound and rational Phase I ESA. The key participants involved in performing the components of the Phase I ESA are Mr. Thomas Jones, P. Eng., QPESA, and Ms. Monique Gyba. B.E.S., C.Tech. of MTE Consultants Inc.

Ms. Gyba B.E.S., C.Tech is a graduate of the University of Waterloo with a Bachelors of Environmental Studies. She also has an Environmental Technician diploma from Seneca College and is a Certified Environmental Technician. Ms. Gyba has nine years of experience in the environmental consulting industry and has conducted numerous due diligence Phase I and II Environmental Site Assessments, Ontario Regulation 153/04 (as amended) Phase One and Two Environmental Site Assessments, and a variety of soil and groundwater remediation projects.

Mr. Jones has over 20 years of professional experience assessing and managing environmental risk in Ontario. He brings a unique perspective though his experience as a senior environmental engineer and project manager for two multi-disciplined consulting firms and in the private sector managing environmental risk for a major Canadian bank. Mr. Jones is a licensed Professional Engineer in the province of Ontario and a Qualified Person for Environmental Site Assessment as defined in O.Reg.153/04. His technical experience includes conducting and managing Phase I and II environmental site assessments and remediation projects, both for due diligence and to support to risk assessments and the filing of Records of Site Condition.

8.0 Limitations

Services performed by **MTE Consultants Inc.** (MTE) were conducted in a manner consistent with the level of care and skill ordinarily exercised by members of the Environmental Engineering & Consulting profession. No other warranty or representation expressed or implied as to the accuracy of the information, conclusions or recommendations is included or intended in this report.

This report was completed for the sole use of MTE and Tribal Partners. It was completed in accordance with the Scope of Work referred to in Sections 1.1 and 1.2 and meets the mandatory requirements of CAN/CSA-Z768-01. As such, this report may not deal with all issues potentially applicable to the site and may omit issues, which are or may be of interest to the reader. MTE makes no representation that the present report has dealt with any and all of the important features, including any or all important environmental features, except as provided in the Scope of Work. All findings and conclusions presented in this report are based on site conditions as they existed during the time period of the investigation. In addition, MTE has relied on information provided by the persons interviewed as part of this study (identified herein) as being accurate and representative. This report is not intended to be exhaustive in scope or to imply a risk-free facility.

Any use which a third party makes of this report, or any reliance on, or decisions to be made based upon it, are the responsibility of such third parties. MTE accepts no responsibility for liabilities incurred by or damages, if any, suffered by any third party as a result of decisions made or actions taken, based upon this report. Others with interest in the site should undertake their own investigations and studies to determine how or if the condition affects them or their plans.

It should be recognized that the passage of time may affect the views, conclusions and recommendations (if any) provided in this report because environmental conditions of a property can change. Should additional or new information become available, MTE recommends that it be brought to our attention in order that we may re-assess the contents of this report.

Respectfully Submitted,

MTE Consultants Inc.

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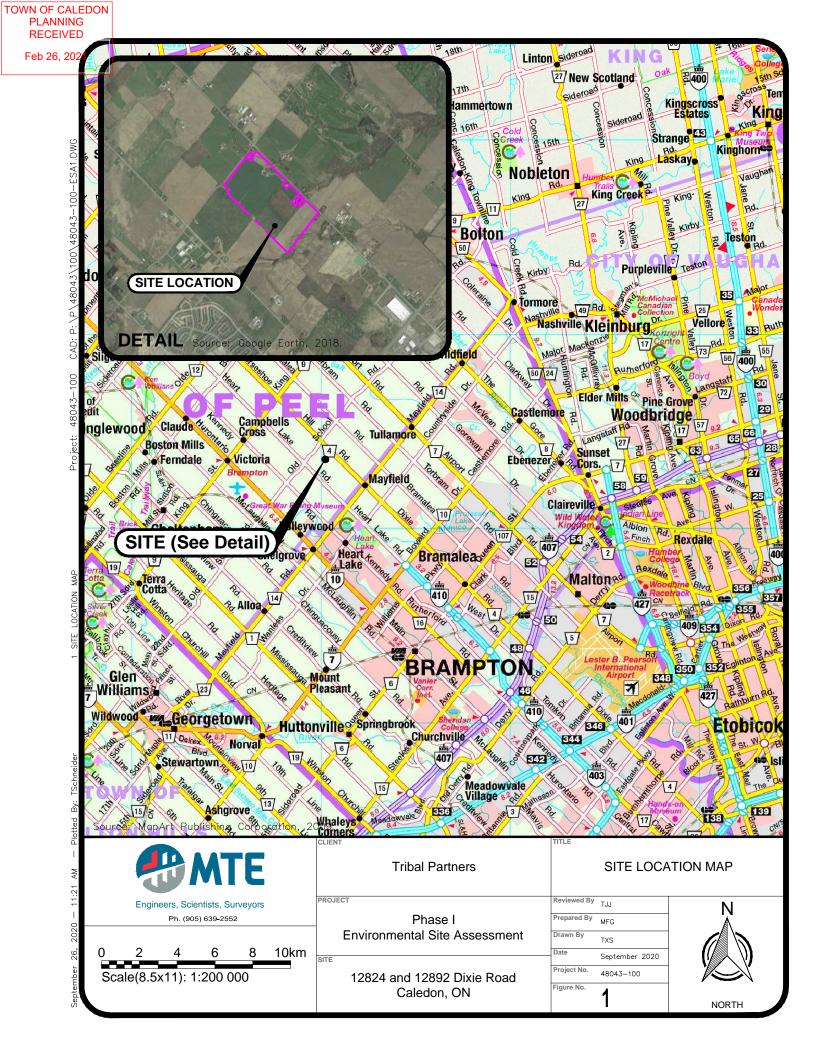
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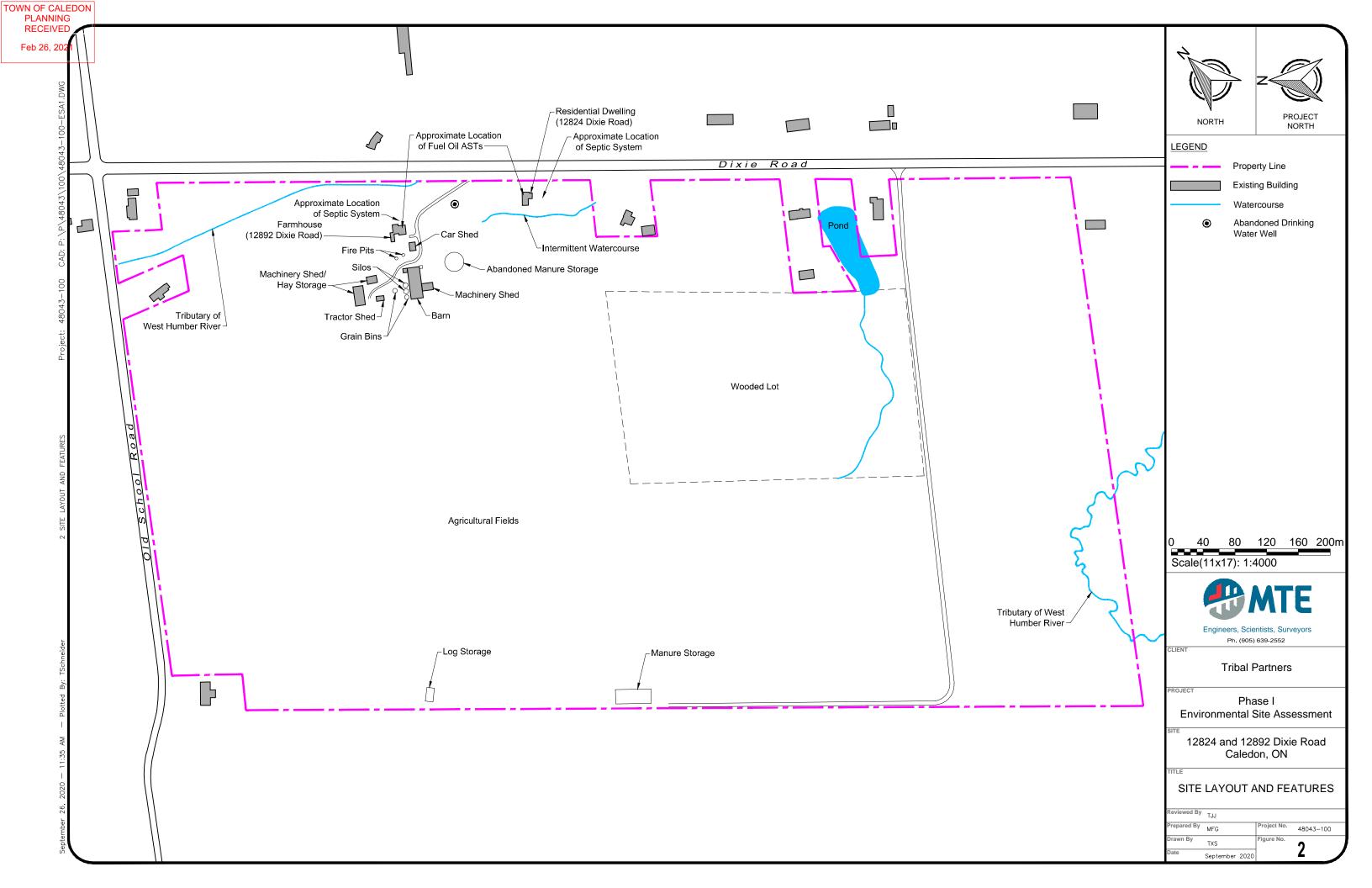
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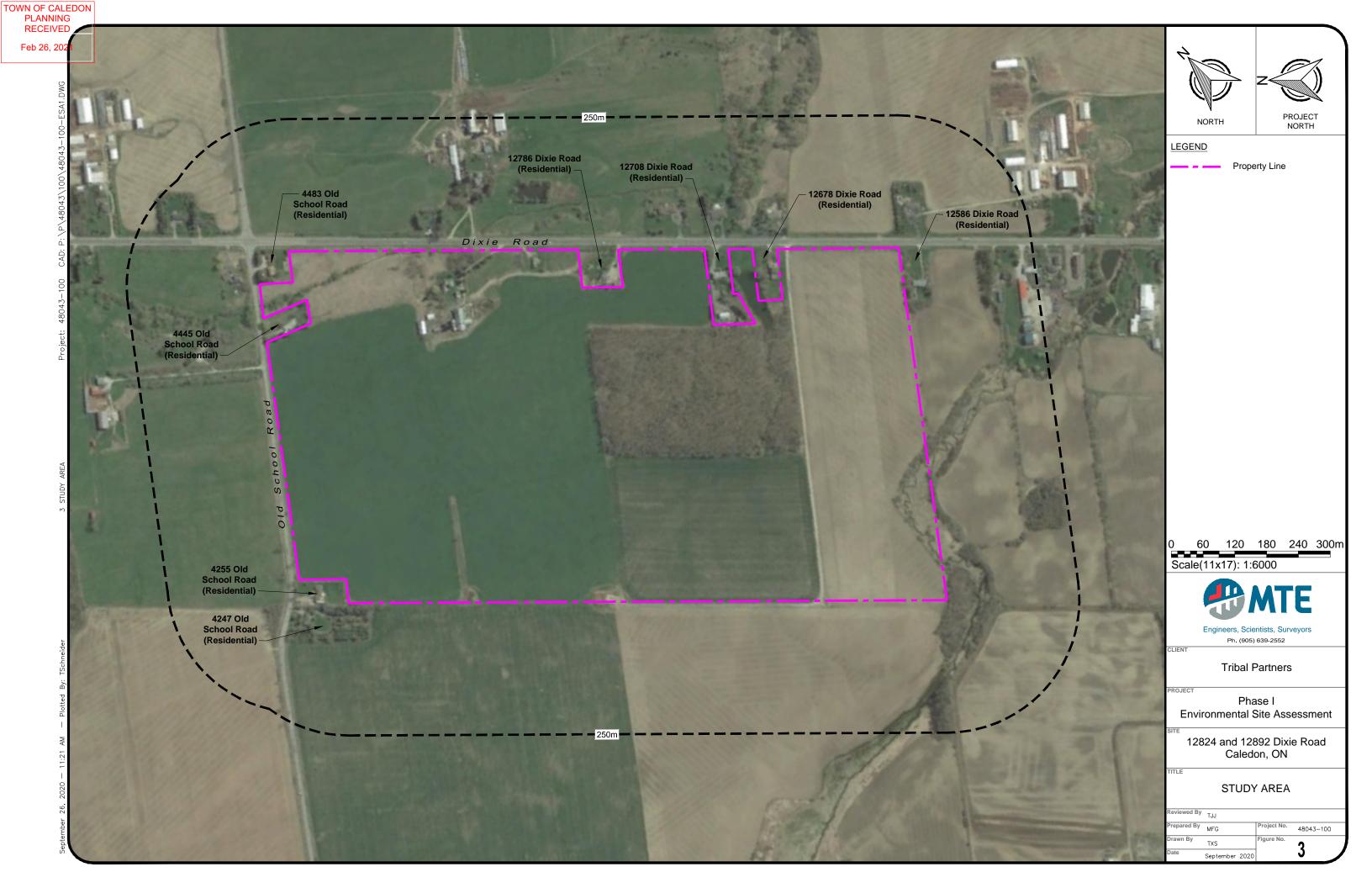
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Government Records



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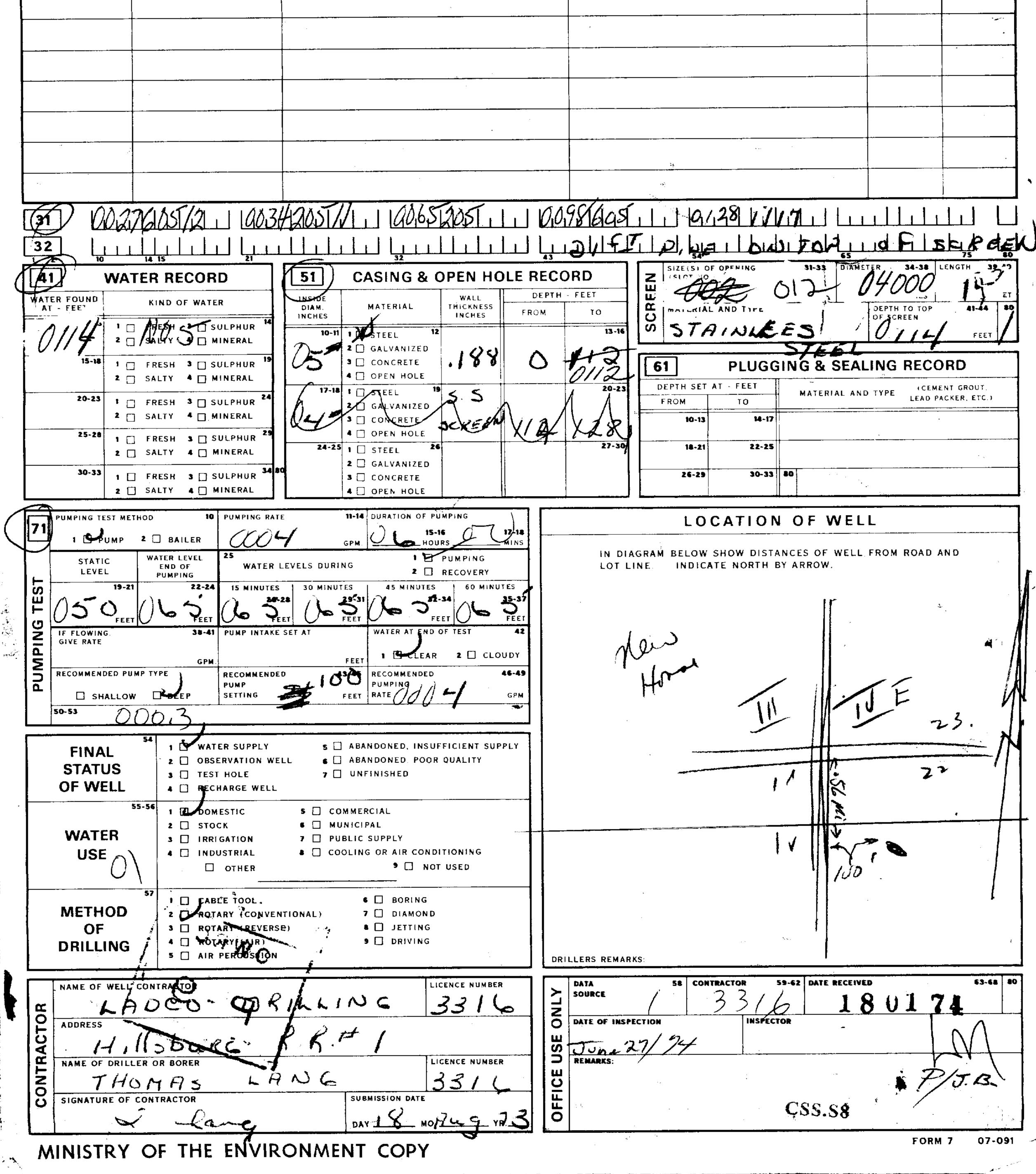
TOWN OF CALEDON 30m/13W The Ontario Water Resources Commission Act ANNI ATER WELL RECORD 4903976-1 HS E C 49003 1. PRINT ONLY IN SPACES PROVIDED 2. CHECK X CORRECT BOX WHERE APPLICABLE 11 VILLAGE TOWNSHIP BO COUNTY OR DISTR E F TI1 5 CU U COMPLETED AMPTON 24 875 050 Т LOG OF OVERBURDEN AND BEDROCK MATERIALS (SEE INSTRUCTIONS) DEPTH - FEET GENERAL DESCRIPTION то MOST OTHER MATERIALS FROM GENERAL COLOUR COMMON MATERIAL 0 Sor TOP BROWN 70 SLUE 93 70 ΈĽ 31 SIZE(S) OF OPENING (SLOT NO.) W MATERIAL AND TYP 32 51 CASING & OPEN HOLE RECORD WATER RECORD 41 WALL THICKNESS INCHES DEPTH - FEET INCHES MATERIAL AND TYPE KIND OF WATER WATER MATERIAL FROM то 007 3 🗌 SULPHUR 1 A FEEL 2 GALVANIZED 188 4 MINERAL 78 PLUGGING & SEALING RECORD 15-3 CONCRETE \mathcal{B} 61 1 🗌 FRESH 3 🔲 SULPHUR 4 🗌 OPEN HOLE 4 🗌 MINERAL DEPTH SET AT - FEET (CEMENT GROUT, LEAD PACKER, ETC.) 2 SALTY MATERIAL AND TYPE 0093 1 🗋 STEEL то 20-23 3 SULPHUR 4 MINERAL FROM 1 🔲 FRESH 2 🗍 GALVANIZED 14-17 2 2 🗌 SALTY CONCRETE 4 PPEN HOLE 25-28 3 🗌 SULPHUR 4 🗌 MINERAL 1 🗌 FRESH 22-25 1 STEEL 2 🗌 SALTY 2 🗌 GALVANIZED 30-33 30-33 3 🗌 SULPHUR 4 🗌 MINERAL 1 🗔 FRESH 2 🗍 SALTY 4 🗌 OPEN HOLE and duration of LOCATION OF WELL PUMPING TEST METHOD 71 15-16 _HOURS 00 17-18 MINS 01 IN DIAGRAM BELOW SHOW DISTANCES OF WELL FROM ROAD AND LOT LINE. INDICATE NORTH BY ARROW. 2 AILER 🗆 PUMP GPM. UMPING WATER LEVEL END OF PUMPING 22-24 WATER LEVELS DURING STATIC EST RECOVERY 15 MINUTES 30 MINUTES 60 19 <u>L</u> I'DN. 3 58°-20 н 6 0 TEST LOT. 22. IF FLOWING, Z 2 🗌 CLOUDY PUMPI 230 WELL 000245-A REC RECOMMENDED PUMP FEET RATE 088 SETTING SHALLOW 000 GPM. /FT. SPECIFIC CAPACITY .osm 6+23 TER SUPPLY 5 🗋 ABANDONED, INSUFFICIENT SUPPLY FINAL OBSERVATION WELL
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TOWN OF CALEDON PLANNING					Ļ
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	Duration of to Distance from		bowls to ground		
	ter Record				
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Quality (hard, soft, contains iron, sulphur, etc.)	Sof	ſ	to Water Horizon(s)	Water	Water Rises
Appearance (clear, cloudy, coloured)	Han	<u>n</u>	135	fresh	95
For what purpose(s) is the water to be used?				<i>t</i>	
How far is well from possible source of contamination?					
What is the source of contamination? Enclose a copy of any mineral analysis that has been made					
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Heaving Sand	85	125	منتقا فالمراجع والمراجع والمراجع والمراجع		
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WN OF CALEDON PLANNING RECEIVED Feb 26, 2021	MINISTRY OF THE ENVIRONMEN The Ontario Water Resources	Act	n/13w
Ontario	SPACES PROVIDED RECT BOX WHERE APPLICABLE	HS	E - C 0, 4
COUNTY OR DEEL	TOWNSHIP, BOROUGH, CITTAL CARDE 3 CHINGRUCOUSY ADDRESS	9 CON., BLOCK, TRACT, SURVEY, EN	LOT 25-27 - L
ZONE EASTING	BRAMPTON NORTHING RC. ELEVATION	R. R. HASIN CODE	MOTING YR. 2.3
21 4904249 17 595	715 4847564 6 847 OG OF OVERBURDEN AND BEDROCK MATERI		2, 1975 15
GENERAL COLOUR COMMON MATERIAL	OTHER MATERIALS	GENERAL DESCRIPTION	DEPTH - FEET FROM TO
BROWN CLAY	SMALL STONE		0 27
CREYCLAW - CREYCLAY	GRAUELLY)		34 65
BROWN SILTY GRAVIEL -	CLAX VIXED WITH SHALE		6598



TOWN OF CALEDON 30m/13W The Ontario Water Resources Commission Act ATER WELL RECOR 4903980 -1 1. PRINT ONLY IN SPACES PROVIDED 2. CHECK X CORRECT BOX WHERE APPLICABLE TOWNSHIP, BOROUGH, CITY DISTRICT ChINGU EEL COU COMPLETED DATE мо. О 31 15 LOG OF OVERBURDEN AND BEDROCK MATERIALS (SEE INSTRUCTIONS) DEPTH - FEET GENERAL DESCRIPTION MOST OTHER MATERIALS FROM то GENERAL COLOUR COMMON MATERIAL PHU K 100 C 58 MIXED 65 θ 60 1 aaadadada3 1 1 1 1 1 1 1 1 1 31 32 54 Z SIZE(S) OF OPENING (SLOT NO.) W MATERIAL AND TY O S DIAMETER 51 CASING & OPEN HOLE RECORD 41 WATER RECORD WALL THICKNESS DEPTH DEPTH TO TO OF SCREEN DIAM KIND OF WATER MATERIAL AND TYPE MATERIAL FROM то *A* 3 🗋 SULPHUR 1 GALVANIZED 0058 4 🗌 MINERAL 65 ./82 SEALING RECORD 3 CONCRETE 61 PLUGGING & 1 T FRESH 3 🗌 SULPHUR Ì OPEN HOLE 4 🗌 MINERAL 2 🗌 SALTY DEPTH SET AT - FEET (CEMENT GROUT, LEAD PACKER, ETC.) MATERIAL AND TYPE STEEL 25 то FROM 3 🗌 SULPHUR 58 1 🗌 FRESH GALVANIZED Б 10 2 🗌 SALTY 4 MINERAL 3 🗂 CONCRETE OPEN HOLE 25-2 1 🗌 FRESH 3 🗌 SULPHUR 18-2 22-25 STEEL 2 🗌 SALTY 4 🗌 MINERAL 2 🗍 GALVANIZED 30-3 26-2 30-33 3 🗌 SULPHUR 4 🗌 MINERAL 1 🗋 FRESH 3 🗌 CONCRETE 2 T SALTY 4 OPEN HOL LOCATION OF WELL 0017-18 MINS 71 15-16 HOURS IN DIAGRAM BELOW SHOW DISTANCES OF WELL FROM ROAD AND 2 🛄 BAILER WATER LEVEL END OF PUMPING 22-24 MPING STATIC WATER LEVELS DURING TEST μĺ 01 10 0 CON let 2 0 N U FEE FEET 2 CLOUDY 612 2 PUMPI 125 PUMP SETTIN SHALLOW DE Q GPM. /FT. SPECIFIC CAPACITY 50-53 QQ 3 PDILINE ATER SUPPLY 5 🗌 ABANDONED, INSUFFICIENT SUPPLY FINAL 6 ABANDONED, POOR QUALITY OBSERVATION WELL **STATUS** 3 TEST HOLE 7 🗌 UNFINISHED 00 OF WELL RECHARGE WELL DOMESTIC 5 🗋 COMMERCIAL • + well ск 6 . MUNICIPAL WATER 3 IRRIGATION 7 🗌 PUBLIC SUPPLY USE 0/ 8 COOLING OR AIR CONDITIONING 4 🗌 INDUSTRIAL 750' 9 🗌 NOT USED OTHER 6 🗌 BORING 7 🗌 DIAMOND ABLE TOOL METHOD 2 ROTARY (CONVENTIONAL) 8 🗍 JETTING 3 ROTARY (REVERSE) OF DRILLING 4 ROTARY (AIR) 5 AIR PERCUSSION DRILLERS REMARKS: ONLY 141272 1660 1660 OR n D INSPECTOR RAMPTOU USE REMARKS Ρ OFFICE í WI CSS.S8 (11) OWRC COPY

Feb 26, 2021

MINISTRY OF ENVIRONMENT INVENTORY OF COAL GASIFICATION PLANT WASTE SITES IN ONTARIO INVENTORY OF INDUSTRIAL SITES PRODUCING OR USING COAL TAR AND RELATED TARS IN ONTARIO

MOECC REGION:	Central			INVENTORY OF INDUSTRIAL SITES PRODU	CING OR USING COAL TAR AND F	RELATED T	ARS IN	ONTARIO		
SITE EASTING:	595,225 mE									
SITE NORTHING:	4,847,650 mN									
SEARCH RADIUS:	1,000 m									
DISTANCE AWAY FROM SITE (m)		COUNTY	MUNICIPALITY	COMPANY NAME / OPERATOR / OWNER (IN DATE ORDER WHERE APPLICABLE)	SITE ADDRESS / LOCATION	EAST	NORTH	OPERATION YEARS	TYPE (primary/inital)	INVENTORY REFERENCE
						There are no locatio	ons that meet	t your search criteria	а	

Feb 26, 2021

MINISTRY OF ENVIRONMENT WASTE DISPOSAL SITE INVENTORY, JUNE 1991 REGIONAL INVENTORY OF ACTIVE WASTE DISPOSAL SITES

MOECC REGION:	Central																	
SITE EASTING:	595,225 mE																	
SITE NORTHING:	4,847,650 mN																	
SEARCH RADIUS:	1,000 m																	
DISTANCE AWAY		SITE			LOT			UTM	COORDINA	TES								
FROM SITE (m)		NO	COUNTY	MUNICIPALITY	OR STREET NO	CONCESSION	NTS	ZONE	EAST	NORTH	D	с	0 F	<u>i L</u>	МН	SS	STAT'S	CLASS
There are no locations that meet your search criteria																		

Feb 26, 2021

MINISTRY OF ENVIRONMENT WASTE DISPOSAL SITE INVENTORY, JUNE 1991 REGIONAL INVENTORY OF CLOSED WASTE DISPOSAL SITES

FRO	OM SITE (m)	N	O COUNTY	MUNICIPALITY	OR STREET NO	CONCESSION	NTS ZONE	EAST	NORTH	YEAR MONTH DAY	CLASS
DIST	ANCE AWAY	SI	ΓE		LOT		UTM COORDIN	UTM COORDINATES		DATE CLOSED	
	SITE NORTHING: SEARCH RADIUS:	4,847,650 mN 1,000 m									
	SITE EASTING:	595,225 mE									
	MOECC REGION:	Central									

There are no locations that meet your search criteria

MINISTRY OF ENVIRONMENT ONTARIO INVENTORY OF PCB STORAGE SITES

MOECC REGION:	Central								
MUNICIPAL REGION/COUNTY:	Peel								
SITE EASTING:	595,225 mN								
SITE NORTHING:	4,847,650 mN								
SEARCH RADIUS:	1,000 m								
DISTANCE AWAY FROM SITE (m)	COUNTY	MUNICIPALITY	COMPANY	SITE NUMBER	SITE ADDRESS	EAST	NORTH	MINOR	MAJOR
FROM SITE (M)	COUNTY		COMPANY	SITE NUMBER	SITE ADDRESS	EASI	NURTH	WINOR	WAJOR

There are no locations that meet your search criteria

TOWN OF CALEDON PLANNING RECEIVED

Feb 26, 2021

Monique Gyba

From:	Public Information Services < publicinformationservices@tssa.org >
Sent:	Monday, August 24, 2020 4:37 PM
То:	Monique Gyba
Subject:	RE: Database Search

Good afternoon,

Thank you for your request for confirmation of public information.

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

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

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

Thanks,



Sherees Thompson | Public Information Agent

Facilities 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: +1-416-734-3363 | Fax: +1-416-231-6183 | E-Mail: <u>sthompson@tssa.org</u>

From: Monique Gyba <<u>MGyba@mte85.com</u>> Sent: August 24, 2020 2:40 PM To: Public Information Services <<u>publicinformationservices@tssa.org</u>> Subject: Database Search

[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.

Please search for the following addresses in Caledon:

- 12892 Dixie Road
- 12586 Dixie Road
- 12678 Dixie Road
- 12708 Dixie Road
- 12786 Dixie Road

Thank you Monique

- 4247 Old School Road
- 4255 Old School Road
- 4445 Old School Road
- 4483 Old School Road

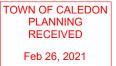
Feb 26 2002 representation of the second sec

T: 905-639-2552 x2454 | <u>MGyba@mte85.com</u> 1016 Sutton Drive, Unit A, Burlington, Ontario L7L 6B8 <u>www.mte85.com</u> | <u>Twitter</u> | <u>LinkedIn</u> | <u>Instagram</u> | <u>Facebook</u>

COVID-19 Update: We remain operational and are currently available by email and phone, however, our offices are closed. Staff that are required to visit job sites or perform field work are required to follow MTE health and safety policies and procedures, as well as additional COVID-19 protocols, which can be viewed <u>here</u>.

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September 17, 2020

"Confidential" Sent via email to mgyba@mte85.com

Monique Gyba MTE Consultants Inc. 1016A Sutton Drive Burlington ON L7L 6B8

Dear Ms. Gyba:

Re: Access Request No. 2020-054 – Decision Letter

This letter is in response to your request for information made under the Municipal Freedom of Information and Protection of Privacy Act (the *Act*) for, "All records regarding any environmental concerns for 12892 Dixie Road such as environmental orders, environmental approvals, environmental complaints, spills or discharge reports, historical land use concerns, and any other environmental concerns"

On September 2, 2020, the request was clarified to, "All records regarding any environmental concerns for **12862 Dixie Road** such as environmental orders, environmental approvals, environmental complaints, spills or discharge reports, historical land use concerns, and any other environmental concerns"

Enclosed is the \$5.00 application fee receipt.

A complete search has been conducted by Planning & Development, Regulatory Services, Legal Services, Building Services, and Infrastructure Services and no records were found.

Section 45(1) of the *Act* authorizes the charging of fees in connection with requests for access to government-held information, therefore the following fees were applicable. As a courtesy, the following final fee of \$15.00 will be waived:

Search:	30 Minutes @ \$30.00 per hour	\$15.00
	Total (Waived)	\$15.00

Please see below for contact information for the Region of Peel and the Ministry of the Environment, Conservation and Parks where other environmental information about the property may be located.

1. Region of Peel 10 Peel Centre Drive Brampton ON L6T 4B9 Phone: 905-791-7800 Toll-free: 1-888-919-7800 Ministry of the Environment, Conservation and Parks 40 St. Clair Avenue West, 12th Floor Toronto ON M4V 1M2 Phone: 416-314-4075 3.

Ministry of the Environment, Conservation and Parks Halton-Peel District Office 4145 North Service Road, Suite 300 Burlington ON L7L 6A3 Phone: 905-319-3847 Toll-free: 1-800-335-5906

You may request that this decision be reviewed by the Information and Privacy Commissioner. The Commissioner can be reached at the Information and Privacy Commission, 2 Bloor St. E., Suite 1400, Toronto, Ontario, M4W 1A8.

If you would like to appeal this decision, you may do so within 30 days from the receipt of this letter. Please provide the Commissioner's office with the following:

- 1. The file number listed at the beginning of this letter;
- 2. A copy of this decision letter;
- 3. A copy of the original request for information which you provided to the Town;
- 4. A cheque/money order in the amount of \$25.00 made payable to the Minister of Finance.

If you have any questions, please contact Meagan Caschera, FOI Coordinator at 905.584.2272 ext. 4145 or by email to <u>meagan.caschera@caledon.ca</u>. Please reference Access Request No. 2020-054 in any further correspondence.

Sincerely,

Laura Hall Acting General Manager, Corporate Services / Acting Town Clerk

:enclosures



Caledon ON L7C 1J6

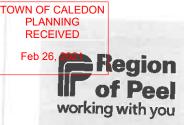
2020-054 MTE **RECEIPT OF PAYMENT**

Page 1

Receipt Number: 64608 Tax Number: R108125410 Date: September 2, 2020 Initials: KM

Туре	Account / Ref. #	Description		Quantity	Discount	Amoi P	unt aid	Balance Remaining
General	D0232	FOI Request	· ·	1	\$0.00	\$5	.00	N/A
Ch	eque Number: 55707			S	Subtotal: Taxes:		.00 .00	
				Total	Receipt:	\$5	.00	-
				(Cheque:	\$5	.00	-

Total Amount Received:	\$5.00
Amount Returned:	\$0.00



September 4, 2020 File: WP PA-02.02

MTE Consultants Inc. 1016 Sutton Drive, Unit A Burlington, ONT L7L 6B8

ATTENTION: Monique Gyba

Dear Miss. Gyba:

SUBJECT:

Your File:

Public Works

3515 Wolfedale Rd. Mississauga, ON L5C 1V8 tel: 905-791-7800

peelregion.ca

The Environmental Control Section, Wastewater Division, Public Works Department, Regional Municipality of Peel is responsible for the enforcement of Wastewater Bylaw 53-2010.

12892 Dixle Road, Caledon

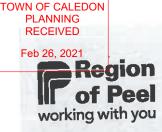
C48043-100

We have reviewed our records with regards to the above property and find that we do not have a record of any violations, infractions or outstanding orders under Wastewater Bylaw 53-2010 and the former Sewer Use By-laws 90-90 and 9-75.

There are no spill events for the above property listed in our files.

For information pertaining to waste disposal sites within the Region of Peel, a copy of this request is being forwarded to Sara Basile of the Infrastructure, Waste Management (905-791-7800, Ext. 4891). You can also contact the Ministry of the Environment Halton/Peel district office (1-800-335-5906 or 905-319-3847) for more information.

Please Contact the Town of Caledon, Public Works at 905-584-2272 for information pertaining storm water issues.



Page 2 : MTE Consultants Inc.

Although a careful review of the records in the custody of the Environmental Control Section has been conducted in response to your request, the Region of Peel makes no warranties or representations, express or implied, concerning the accuracy, reliability or completeness of the information contained in this letter. All information from these records is being provided on an "as is" basis, and the responsibility for any consequences of using the information for any purpose whatsoever rests with the person who has requested it.

If you have any questions, please feel free to contact me at (905) 791-7800, Ext. 3104.

Yours truly,

Kevin Parkes Inspector Environmental Control Section Wastewater Division Public Works Department

KP/CS

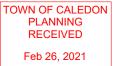
cc: Sara Basile, Infrastructure, Waste Management, Regional Municipality of Peel

Town of Caledon, Public Works

Public Works

3515 Wolfedale Rd. Mississauga, ON L5C 1V8 tel: 905-791-7800

peelregion.ca





OPTA & EcoLog ERIS Report





Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: 12892 Dixie Road, Caledon 12892 Dixie Road, Caledon Kleinburg ON L7C 0Y1

Quote - Custom-Build Your Own Report 20282400215 MTE Consultants Inc. August 27, 2020

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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TOWN OF CALEDON PLANNING RECEIVED Feb 26, 2021

Executive Summary

12892 Dixie Road, Caledon

Property Information:

Project Property:

Project No:

Order Information:

Order No: Date Requested: Requested by: Report Type: 20282400215 August 24, 2020 MTE Consultants Inc. Quote - Custom-Build Your Own Report

Historical/Products:

Insurance Products

Fire Insurance Maps/Inspection Reports/Site Plans

12892 Dixie Road, Caledon Kleinburg ON L7C 0Y1

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	1	1	2
CA	Certificates of Approval	Y	0	1	1
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
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	16	16
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 P<u>atab</u>ase	Name	Searched	Project Property	Boundary to 0.25km	Total
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Ŷ	0	0	0
NEBI	National Energy Board Pipeline Incidents	Ŷ	0	0	0
NEBP	National Energy Board Wells	Ŷ	0	0	0
NEES	National Environmental Emergencies System (NEES)	Ŷ	0	0	0
NPCB	National PCB Inventory	Ŷ	0	0	0
NPRI	National Pollutant Release Inventory	Y Y	0	0	0
OGWE	Oil and Gas Wells	Y Y	0 0	0	0
OOGW	Ontario Oil and Gas Wells	Y Y		0 0	0
OPCB	Inventory of PCB Storage Sites	Y Y	0 0	0	0
PAP	Orders	Y Y	0	0	0
PCFT	Canadian Pulp and Paper	Ŷ	0	0	0
PES	Parks Canada Fuel Storage Tanks Pesticide Register	Ŷ	0	9	9
PINC		Y	0	9 0	9 0
PRT	Pipeline Incidents	Y	0	0	0
PTTW	Private and Retail Fuel Storage Tanks Permit to Take Water	Ŷ	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Ŷ	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	Ŷ	0	1	1
SRDS	Wastewater Discharger Registration Database	Ŷ	0	0	0
TANK	Anderson's Storage Tanks	Ŷ	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
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	7	18	25
		Total:	8	47	55

Order No: 20282400215

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	WWIS		lot 21 con 3 ON	S/0.0	0.17	<u>20</u>
			Well ID: 4901350			
<u>2</u>	WWIS		lot 22 con 3 ON	N/0.0	-2.13	<u>23</u>
			Well ID: 4903799			
<u>3</u>	WWIS		lot 22 con 3 ON	NNW/0.0	1.43	<u>26</u>
			Well ID: 4901353			
<u>4</u>	WWIS		lot 22 con 3 ON	NNW/0.0	-0.10	<u>31</u>
			Well ID: 4901352			
<u>5</u>	WWIS		lot 21 con 3 ON	S/0.0	0.51	<u>34</u>
			Well ID: 4909361			
<u>6</u>	BORE		ON	E/0.0	-3.58	<u>37</u>
7	WWIS		lot 22 con 3 ON	NW/0.0	2.51	<u>38</u>
			Well ID: 4903980		0.06	
<u>8</u>	WWIS		lot 22 con 3 ON <i>Well ID:</i> 4903976	NNW/0.0	0.06	<u>41</u>
			Wen ID. 4000010			

6

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>9</u>	WWIS		lot 22 con 3 ON <i>Well ID:</i> 4906148	WNW/2.6	2.51	<u>44</u>
<u>10</u>	WWIS		ON Well ID: 7238058	NNE/6.0	-6.02	<u>48</u>
<u>11</u>	WWIS		ON <i>Well ID:</i> 7238070	NNE/6.0	-7.11	<u>50</u>
<u>12</u>	WWIS		ON Well ID: 7238063	E/14.5	-9.20	<u>53</u>
<u>13</u>	WWIS		ON Well ID: 7240978	NNE/14.6	-6.63	<u>56</u>
<u>14</u>	WWIS		BRAMPTON ON Well ID: 7238065	WNW/14.8	2.51	<u>56</u>
<u>15</u>	WWIS		ON Well ID: 7238066	NNE/16.7	-6.62	<u>59</u>
<u>16</u>	BORE		ON	N/21.6	-0.30	<u>62</u>
<u>17</u>	WWIS		ON Well ID: 7238064	NW/31.4	-1.76	<u>63</u>
<u>18</u>	WWIS		lot 22 con 4 Caledon ON <i>Well ID:</i> 7202812	NE/34.8	-8.45	<u>66</u>
<u>19</u>	WWIS		lot 23 con 3 ON <i>Well ID:</i> 4901355	NNW/39.1	1.58	<u>68</u>
<u>20</u>	WWIS		lot 22 con 4 ON	N/50.7	-1.40	<u>71</u>

TOWN OF CALEDON PLANNING RECEIVED						
Feb 26 Map 21 <i>Key</i>	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 4901408			
<u>21</u>	CA	REG. OF PEEL AGRICULTURAL SOCIETY	OLD SCHOOL RD./DIXIE RD. CALEDON TOWN ON	NNW/78.9	2.51	<u>74</u>
<u>22</u>	WWIS		lot 21 con 4 ON	ENE/101.8	-11.44	<u>74</u>
			Well ID: 4904249			
<u>23</u>	WWIS		lot 22 con 4 ON	N/108.7	0.51	<u>78</u>
			Well ID: 4901406			
<u>24</u>	WWIS		CALEDON ON	W/136.9	3.51	<u>81</u>
			Well ID: 7320256			
25	wwis		lot 22 con 4	NNE/154.6	-1.97	<u>84</u>
_			Caledon ON <i>Well ID:</i> 7202813			
26	WWIS			ESE/216.0	-4.49	86
			BRAMPTON ON <i>Well ID:</i> 7238069			_
			lot 23 con 4	NNW/224.9	4.09	00
<u>27</u>	WWIS		ON	ININW/224.9	4.09	<u>89</u>
			Well ID: 4901409			
<u>28</u>	WWIS		lot 22 con 4 Caledon ON	NNE/224.9	-2.57	<u>92</u>
			Well ID: 7202814			
<u>29</u>	PES	B.P. LANDSCAPING & SNOW REMOVAL	R.R. #4, 12520 DIXIE ROAD BRAMPTON ON L6T 3S1	ESE/244.8	-6.48	<u>94</u>
<u>29</u>	PES	B P LANDSCAPING & SNOW REMOVAL	RR 4 12520 DIXIE RD BRAMPTON ON L6T 3S1	ESE/244.8	-6.48	<u>94</u>
<u>29</u>	GEN	BP LANDSCAPING & SNOW REMOVAL	12520 DIXIE ROAD BRAMPTON ON L6T 3S1	ESE/244.8	-6.48	<u>95</u>
<u>29</u>	GEN	BP ENTERPRISES LTD. 05-710	12520 DIXIE ROAD BRAMPTON ON L6T 3S1	ESE/244.8	-6.48	<u>95</u>
<u>29</u>	GEN	BP LANDSCAPING & SNOW REMOVAL 05-710	12520 DIXIE ROAD BRAMPTON ON L6T 3S1	ESE/244.8	-6.48	<u>95</u>
	originfo con	n Environmental Rick Information (Sanvisoo	Order Ma	. 202824002	15

TOWN OF CALEDON PLANNING RECEIVED Feb 20 //20 21 <i>Key</i>	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>29</u>	GEN	BP ENTERPRISES LTD	12520 DIXIE ROAD BRAMPTON ON L6T 3S1	ESE/244.8	-6.48	<u>95</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD R.R. #4 BRAMPTON ON L6T 3S1	ESE/244.8	-6.48	<u>96</u>
<u>29</u>	PES	B.P. LANDSCAPING & SNOW REMOVAL	12520 DIXIE RD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>96</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>96</u>
<u>29</u>	SPL		12520 Dixie Rd. Caledon ON L7C 2L7	ESE/244.8	-6.48	<u>97</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>97</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>98</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>98</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>98</u>
<u>29</u>	EHS		Dixie Rd Old School Rd Caledon ON	ESE/244.8	-6.48	<u>99</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON	ESE/244.8	-6.48	<u>99</u>
<u>29</u>	PES	B.P. LANDSCAPING & SNOW REMOVAL	12520 DIXIE RD CALEDON ON L7C2L7	ESE/244.8	-6.48	<u>99</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>99</u>

TOWN OF CALEDON PLANNING RECEIVED Feb 20 Map 21 Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>100</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>100</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>100</u>
<u>29</u>	PES	B.P. LANDSCAPING & SNOW REMOVAL	12520 DIXIE RD CALEDON ON L7C2L7	ESE/244.8	-6.48	<u>101</u>
<u>29</u>	PES	B.P. LANDSCAPING & SNOW REMOVAL	12520 DIXIE RD CALEDON ON L7C2L7	ESE/244.8	-6.48	<u>101</u>
<u>29</u>	PES	B.P. LANDSCAPING & SNOW REMOVAL	12520 DIXIE RD CALEDON ON L7C2L7	ESE/244.8	-6.48	<u>101</u>
<u>29</u>	PES	B P ENTERPRISES LTD	12520 DIXIE RD BRAMPTON ON L7C 2L7	ESE/244.8	-6.48	<u>102</u>
<u>29</u>	GEN	B.P. ENTERPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>102</u>
<u>29</u>	PES	B P ENTERPRISES LTD	12520 DIXIE RD CALEDON ON L7C 2L7	ESE/244.8	-6.48	<u>102</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 2 BORE site(s) within approximately 0.25 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
	ON	0.0	<u>6</u>
	ON	21.6	<u>16</u>

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 1 CA site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
REG. OF PEEL AGRICULTURAL SOCIETY	OLD SCHOOL RD./DIXIE RD. CALEDON TOWN ON	78.9	<u>21</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Jul 31, 2020 has found that there are 1 EHS site(s) within approximately 0.25 kilometers of the project property.

Address	<u>Distance (m)</u>	<u>Map Key</u>
Dixie Rd Old School Rd Caledon ON	244.8	<u>29</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Apr 30, 2020 has found that there are 16 GEN site(s) within approximately 0.25 kilometers of the project property.

Site

TOWN OF CALEDON PLANNING RECEIVED				
Feb 26 <u>Site</u>21	PRISES LTD.	<u>Address</u> 12520 DIXIE ROAD	<u>Distance (m)</u>	<u>Map Key</u> 29
Direnter		CALEDON ON L7C 2L7	244.0	<u> 23</u>
B.P. ENTER	RPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	244.8	<u>29</u>
B.P. ENTER	RPRISES LTD.	12520 DIXIE ROAD R.R. #4 BRAMPTON ON L6T 3S1	244.8	<u>29</u>
B.P. ENTER	RPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	244.8	<u>29</u>
	RPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	244.8	<u>29</u>
	RPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7 12520 DIXIE ROAD	244.8	<u>29</u> 20
	RPRISES LTD.	12520 DIXIE ROAD 12520 DIXIE ROAD	244.8	<u>29</u> 29
B.P. ENTEF	RPRISES LTD.	CALEDON ON L7C 2L7 12520 DIXIE ROAD CALEDON ON L7C 2L7	244.8	<u> </u>
B.P. ENTEF	RPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	244.8	<u>29</u>
B.P. ENTEF	RPRISES LTD.	12520 DIXIE ROAD CALEDON ON L7C 2L7	244.8	<u>29</u>
BP ENTERF	PRISES LTD	12520 DIXIE ROAD BRAMPTON ON L6T 3S1	244.8	<u>29</u>

TOWN OF CALEDON PLANNING RECEIVED				
Feb 26 <u>Sitte</u>21		Address	Distance (m) M	ap Key
BP LANDSO REMOVAL	CAPING & SNOW 05-710	12520 DIXIE ROAD BRAMPTON ON L6T 3S1	244.8	<u>29</u>
BP ENTERI	PRISES LTD. 05-710	12520 DIXIE ROAD BRAMPTON ON L6T 3S1	244.8	<u>29</u>
BP LANDS(REMOVAL	CAPING & SNOW	12520 DIXIE ROAD BRAMPTON ON L6T 3S1	244.8	<u>29</u>
B.P. ENTER	RPRISES LTD.	12520 DIXIE ROAD CALEDON ON	244.8	<u>29</u>

PES - Pesticide Register

A search of the PES database, dated Oct 2011-Jul 31, 2020 has found that there are 9 PES site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u> B.P. LANDSCAPING & SNOW REMOVAL	<u>Address</u> 12520 DIXIE RD CALEDON ON L7C2L7	<u>Distance (m)</u> 244.8	<u>Map Key</u> 29
B.P. LANDSCAPING & SNOW REMOVAL	12520 DIXIE RD CALEDON ON L7C2L7	244.8	<u>29</u>
B P LANDSCAPING & SNOW REMOVAL	RR 4 12520 DIXIE RD BRAMPTON ON L6T 3S1	244.8	<u>29</u>
B P ENTERPRISES LTD	12520 DIXIE RD BRAMPTON ON L7C 2L7	244.8	<u>29</u>
B P ENTERPRISES LTD	12520 DIXIE RD CALEDON ON L7C 2L7	244.8	<u>29</u>

PLANNING RECEIVED				
Feb 26 Side 21		<u>Address</u>	Distance (m)	<u>Map Key</u>
B.P. LAI REMOV	₩DSCAPING & SNOW AL	12520 DIXIE RD CALEDON ON L7C 2L7	244.8	<u>29</u>
B.P. LAI REMOV	NDSCAPING & SNOW AL	12520 DIXIE RD CALEDON ON L7C2L7	244.8	<u>29</u>
B.P. LAI REMOV	NDSCAPING & SNOW AL	12520 DIXIE RD CALEDON ON L7C2L7	244.8	<u>29</u>
B.P. LAN REMOV	NDSCAPING & SNOW AL	R.R. #4, 12520 DIXIE ROAD BRAMPTON ON L6T 3S1	244.8	<u>29</u>

SPL - Ontario Spills

TOWN OF CALEDON

A search of the SPL database, dated 1988-Nov 2019 has found that there are 1 SPL site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	<u>Map Key</u>
	12520 Dixie Rd. Caledon ON L7C 2L7	244.8	<u>29</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Apr 30, 2020 has found that there are 25 WWIS site(s) within approximately 0.25 kilometers of the project property.

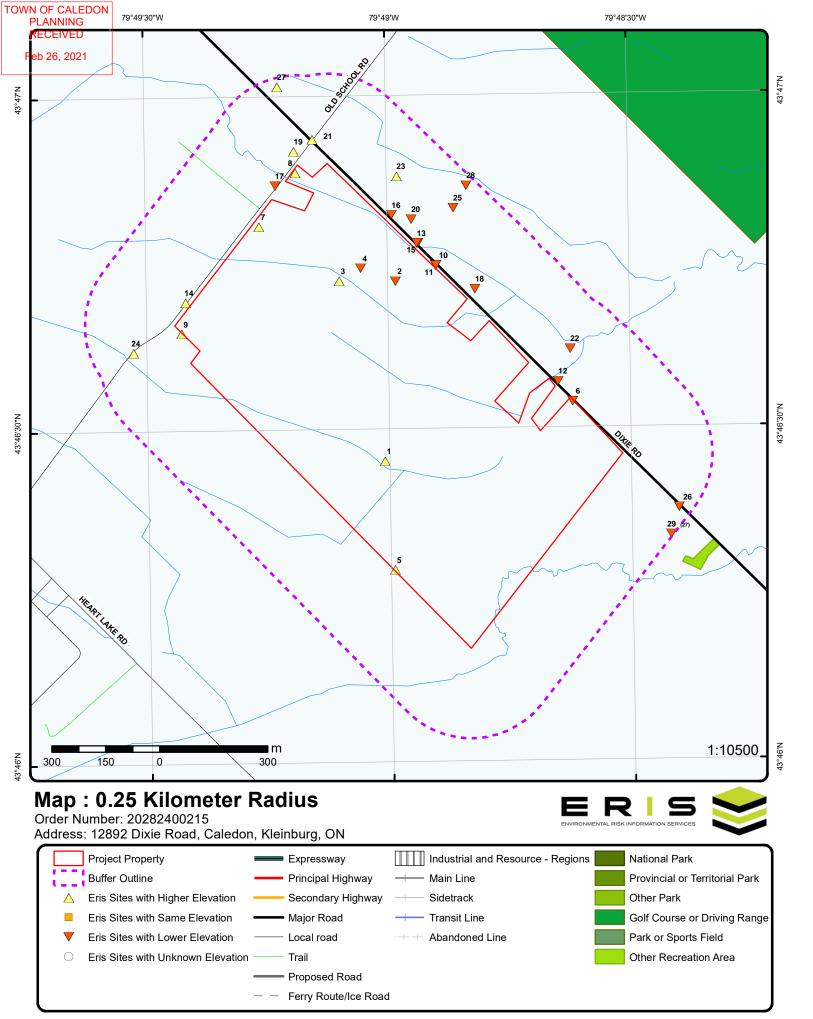
Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	lot 21 con 3 ON	0.0	<u>1</u>
	Well ID: 4901350		
	lot 22 con 3 ON	0.0	<u>2</u>
	Well ID: 4903799		
	lot 22 con 3 ON	0.0	<u>3</u>
	Well ID: 4901353		

Feb 26 <u>500</u> 21	
----------------------	--

Address lot 22 con 3 ON	<u>Distance (m)</u> 0.0	<u>Map Key</u> <u>4</u>
Well ID: 4901352		
lot 21 con 3 ON	0.0	<u>5</u>
Well ID: 4909361		
lot 22 con 3 ON	0.0	<u>7</u>
Well ID: 4903980		
lot 22 con 3 ON	0.0	<u>8</u>
Well ID: 4903976		
lot 22 con 3 ON	2.6	<u>9</u>
Well ID: 4906148		
ON	6.0	<u>10</u>
Well ID: 7238058		
ON	6.0	<u>11</u>
Well ID: 7238070		
ON	14.5	<u>12</u>
Well ID: 7238063		
ON	14.6	<u>13</u>
Well ID: 7240978		
BRAMPTON ON	14.8	<u>14</u>
Well ID: 7238065		
ON	16.7	<u>15</u>
Well ID: 7238066		
ON	31.4	<u>17</u>

|--|

<u>Address</u> Well ID: 7238064	<u>Distance (m)</u>	<u>Map Key</u>
lot 22 con 4 Caledon ON	34.8	<u>18</u>
Well ID: 7202812		
lot 23 con 3 ON	39.1	<u>19</u>
Well ID: 4901355		
lot 22 con 4 ON	50.7	<u>20</u>
Well ID: 4901408		
lot 21 con 4 ON	101.8	<u>22</u>
Well ID: 4904249		
lot 22 con 4 ON	108.7	<u>23</u>
Well ID: 4901406		
	136.9	24
		_
Well ID: 7320256		
lot 22 con 4 Caledon ON	154.6	<u>25</u>
Well ID: 7202813		
	216.0	26
BRAMPTON ON	210.0	20
Well ID: 7238069		
lot 23 con 4 ON	224.9	<u>27</u>
Well ID: 4901409		
lot 22 con 4 Caledon ON	224.9	<u>28</u>
Well ID: 7202814		



Source: © 2015 DMTI Spatial Inc.

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43°46'30"N



Aerial Year: 2018

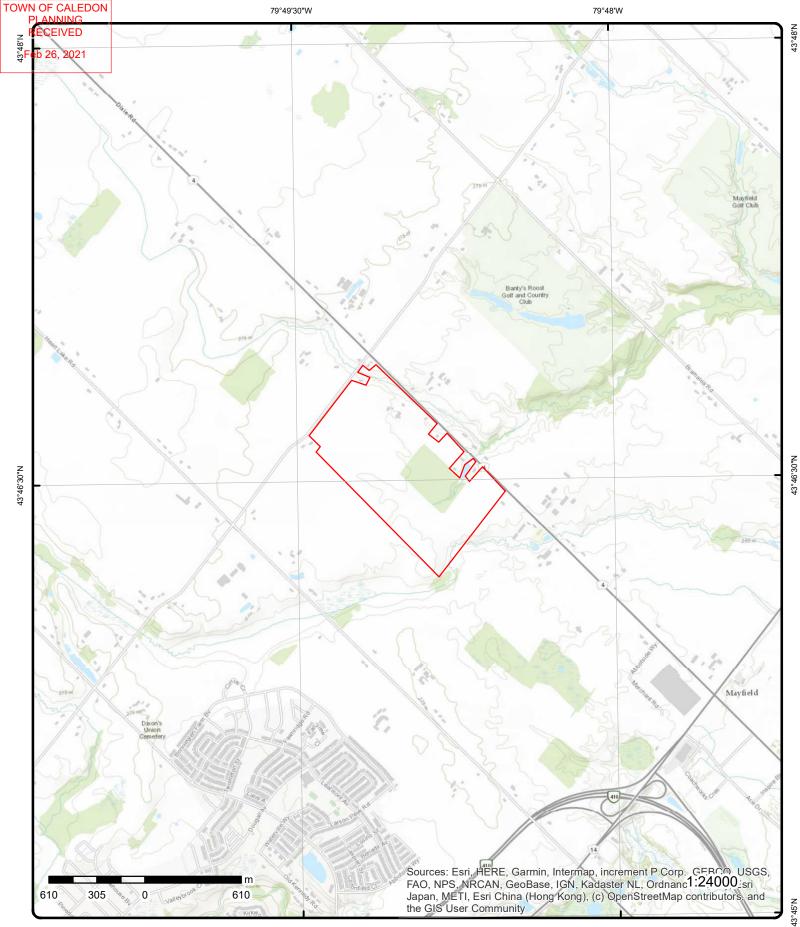
Address: 12892 Dixie Road, Caledon, Kleinburg, ON

Source: ESRI World Imagery

Order Number: 20282400215



© ERIS Information Limited Partnership



Topographic Map

Address: 12892 Dixie Road, Caledon, ON

Source: ESRI World Topographic Map

Order Number: 20282400215



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Detail Report

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>1</u>	1 of 1		S/0.0	269.5/ 0.17	lot 21 con 3 ON	WWIS
Well ID:		4901350			Data Entry Status:	
Constructio	n Date:	1001000			Data Src:	1
Primary Wa		Livestock			Date Received:	10/3/1952
Sec. Water		Domestic			Selected Flag:	Yes
Final Well S	tatus:	Water Supp	lv		Abandonment Rec:	
Water Type:			,		Contractor:	3514
Casing Mate					Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	
Constructio	n				County:	PEEL
Method:					-	
Elevation (n	n):				Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation R	eliability:				Site Info:	
Depth to Be	drock:				Lot:	021
Well Depth:					Concession:	03
Overburden	/Bedrock:				Concession Name:	HS E
Pump Rate:					Easting NAD83:	
Static Water	r Level:				Northing NAD83:	
Flowing (Y/I	N):				Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloud	ly:					

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4901350.pdf

Bore Hole Information

268.054504
17
595215.5
4847473
9
unknown UTM
p9

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Source Revision Comment: Supplier Comment:

Formation ID:	932033911
Layer:	2
Color:	3
General Color:	BLUE
Mat1:	05
Most Common Material:	CLAY

20

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Formation Formation	Top Depth:	30 85 ft			
<u>Overburder</u> Materials In	<u>n and Bedrock</u> Iterval				
Formation I Layer: Color: General Co		932033914 5			
Mat1: Most Comn Mat2: Mat2 Desc: Mat3: Mat3 Desc:		11 GRAVEL			
Formation Formation	Top Depth:	130 135 ft			
<u>Overburder</u> <u>Materials In</u>	<u>n and Bedrock</u> I <u>terval</u>				
Formation I Layer: Color: General Co		932033913 4			
Mat2: Mat2 Desc: Mat3:		09 MEDIUM SAND 12 STONES			
Mat3 Desc: Formation Formation I Formation I	Top Depth:	125 130 ft			
<u>Overburder</u> <u>Materials In</u>	<u>n and Bedrock</u> hterval				
Formation I Layer: Color: General Co		932033910 1			
Mat1:	non Material:	14 HARDPAN 11 GRAVEL			
Mat3 Desc: Formation Formation	Top Depth:	0 30 ft			

Overburden and Bedrock Materials Interval DB

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	L
Formation	ID:	932033912			
Layer:		3			
Color:					
General Co	olor:	09			
Mat1: Most Com	mon Material:	MEDIUM SAND			
Mat2:	mon material.				
Mat2 Desc	:				
Mat3:					
Mat3 Desc		85			
Formation	Top Depth: End Depth:	125			
	End Depth UOM:	ft			
	•				
Nothed of	Construction & Wall				
<u>Method of</u> <u>Use</u>	Construction & Well	-			
<u>030</u>					
	onstruction ID:	964901350			
	onstruction Code:	1 Cable Teal			
	onstruction: hod Construction:	Cable Tool			
Outer meu					
<u>Pipe Inforr</u>	mation				
-					
Pipe ID: Casing No		10864766 1			
Casing No Comment:		I			
Alt Name:					
October	ion Decembra Continu				
	ion Record - Casing				
Casing ID:		930522723			
Layer:		1			
Material: Open Hole	or Material:	1 STEEL			
Depth From		0.222			
Depth To:		135			
Casing Dia	ameter:	4			
Casing Dia Casing De	ameter UOM: pth UOM:	inch ft			
Casing De	par oom.	n			
<u>Results of</u>	Well Yield Testing				
Pump Test	t ID:	994901350			
Pump Set	At:				
Static Leve	el:	40			
	I After Pumping:	40			
Recommen Pumping F	nded Pump Depth: Rate	10			
Flowing Ra					
Recomme	nded Pump Rate:				
Levels UO		ft			
Rate UOM: Water Stat	: e After Test Code:	GPM 1			
	e After Test:	CLEAR			
Pumping 1	Test Method:	1			
Pumping L	Duration HR:				
	Duration MIN:	No			
Flowing:		No			

Water Details

DB

26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Water ID:		933789289	. ,		
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found		135			
Water Found	d Depth UOM:	ft			
<u>2</u>	1 of 1	N/0.0	267.2 / -2.13	lot 22 con 3 ON	ww
Well ID:		3799		Data Entry Status:	
Constructio				Data Src:	1
Primary Wa		stock		Date Received:	4/14/1972
Sec. Water Final Well S		nestic or Supply		Selected Flag: Abandonment Rec:	Yes
Water Type		er Supply		Contractor:	3637
Casing Mat				Form Version:	1
Audit No:	enai.			Owner:	•
Tag:				Street Name:	
Constructio	on			County:	PEEL
Method: Elevation (r	n).			Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation (Site Info:	CALEDON TOWN (CHINGUACOUST)
Depth to Be				Lot:	022
Well Depth:				Concession:	03
Overburder				Concession Name:	HS E
				Easting NAD83:	
Pump Rate:	•				
Pump Rate: Static Wate					
•	r Level:			Northing NAD83: Zone:	
Static Wate Flowing (Y/ Flow Rate:	r Level: N):			Northing NAD83:	
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud	r Level: N): ly:	https://d2khazk8e83	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability:	s/2Water/Wells_pdfs/490\4903799.pdf
Static Wate Flowing (Y/ Flow Rate:	r Level: N): ly: lap):	https://d2khazk8e83	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability:	s/2Water/Wells_pdfs/490\4903799.pdf
Static Wate Flowing (Y/ Flow Rate: Clear/Clouc PDF URL (M	r Level: N): ly: lap): hformation	https://d2khazk8e83	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability:	s/2Water/Wells_pdfs/490\4903799.pdf 268.002441
Static Wate Flowing (Y/ Flow Rate: Clear/Clouc PDF URL (M <u>Bore Hole Ir</u>	r Level: N): ly: lap): hformation		3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads	
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M <u>Bore Hole In</u> Bore Hole In DP2BR: Spatial Stat	r Level: N): ly: lap): nformation D: 103		3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads Elevation:	268.002441 17
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M <u>Bore Hole Ir</u> Bore Hole I DP2BR: Spatial Stat Code OB:	r Level: N): Iy: Iap): Information D: 103 Sus: O	18630	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads Elevation: Elevrc: Zone: East83:	268.002441 17 595244.5
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M <u>Bore Hole In</u> Bore Hole In DP2BR: Spatial Stat Code OB: Code OB D	r Level: N): Iy: Iap): Iformation D: 103 Fus: Sus: Sus: Ove		3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83:	268.002441 17
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M <u>Bore Hole Ir</u> Bore Hole Ir DP2BR: Spatial Stat Code OB: Code OB Do Open Hole:	r Level: N): Iy: Iap): Information D: 103 Tus: Sus: Ove	18630	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS:	268.002441 17 595244.5 4847973
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M <u>Bore Hole Ir</u> Bore Hole Ir DP2BR: Spatial Stat Code OB: Code OB Do Open Hole: Cluster Kin	r Level: N): Iy: Iap): Information D: 103 Cus: Cus: Ove Sc: Ove d:	18630 rburden	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_mapping/downloads Elevrc: Zone: East83: North83: Org CS: UTMRC:	268.002441 17 595244.5 4847973 4
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M <u>Bore Hole Ir</u> Bore Hole Ir DP2BR: Spatial Stat Code OB: Code OB Do Open Hole: Cluster Kin Date Comp	r Level: N): Iy: Iap): Information D: 103 Cus: Cus: Ove Sc: Ove d:	18630	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M <u>Bore Hole Ir</u> Bore Hole Ir DP2BR: Spatial Stat Code OB: Code OB Di Open Hole: Cluster Kin Date Compi Remarks:	r Level: N): Iy: Iap): Information D: 103 Ius: o esc: Ove d: Ieted: 9/30	18630 rburden	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_mapping/downloads Elevrc: Zone: East83: North83: Org CS: UTMRC:	268.002441 17 595244.5 4847973 4
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole II Bore Hole II DP2BR: Spatial Stat Code OB D Open Hole: Cluster Kin Date Comp Remarks: Elevrc Desc	r Level: N): Iy: Iap): Iformation D: 103 Ius: o esc: Ove d: Ieted: 9/30 :	18630 rburden	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole II Bore Hole II DP2BR: Spatial Stat Code OB De Open Hole: Cluster Kin Date Compu Remarks: Elevrc Desc Location So	r Level: N): Iy: Iap): Iformation D: 103 Ius: o esc: 0ve d: Sesc: 9/30 : urce Date:	18630 rburden)/1971	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB: Code OB Do Open Hole: Cluster Kin Date Compo Remarks: Elevrc Desc Location So Improvemer	r Level: N): Iy: Iap): Information D: 103 Ius: 0 Ius: 0 Iu	18630 rburden 0/1971 re:	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB: Code OB Di Open Hole: Cluster Kin Date Comp Remarks: Elevrc Desc Location So Improvemer	r Level: N): Iy: Iap): Iformation D: 103 Ius: o esc: 0ve d: Sesc: 9/30 : urce Date:	18630 rburden 0/1971 re:	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB: Code OB Di Open Hole: Cluster Kin Date Comp Remarks: Elevrc Desc Location So Improvemer	r Level: N): Iy: Iap): Iformation D: 103 Ius: 0 esc: 0ve d: us: 0 esc: 9/30 : urce Date: 0 t Location Source ision Comment:	18630 rburden 0/1971 re:	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB: Code OB: Code OB Do Open Hole: Cluster Kin Date Compo Remarks: Elevrc Desc Location So Improvement Source Revis	r Level: N): dy: dap): <u>aformation</u> D: 103 dus: esc: Ove d: leted: 9/30 : urce Date: of Location Source of Location Source of Location Metho ision Comment: mment: <u>and Bedrock</u>	18630 rburden 0/1971 re:	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB: Code OB: Code OB Do Open Hole: Cluster Kin Date Compo Remarks: Elevrc Desc Location So Improvemen Source Reve Supplier Co	r Level: N): dy: dap): <u>aformation</u> D: 103 dus: esc: Ove d: leted: 9/30 curce Date: t Location Source at Location Metho ision Comment: mment: <u>and Bedrock</u> terval	18630 rburden)/1971 ee: pd:	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB: Code OB D Open Hole: Cluster Kin Date Comp Remarks: Elevrc Desc Location So Improvemen Supplier Co <u>Overburden</u> Materials Im	r Level: N): dy: dap): <u>aformation</u> D: 103 dus: esc: Ove d: leted: 9/30 curce Date: t Location Source at Location Metho ision Comment: mment: <u>and Bedrock</u> terval	18630 rburden)/1971 e: od: 932043109	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB Di Open Hole: Cluster Kin Date Compo Remarks: Elevrc Desc Location So Improvemen Source Revi Supplier Con Overburden Materials Int Formation In Layer:	r Level: N): dy: dap): <u>aformation</u> D: 103 dus: esc: Ove d: leted: 9/30 curce Date: t Location Source at Location Metho ision Comment: mment: <u>and Bedrock</u> terval	18630 rburden 0/1971 re: rd: 932043109 2	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB Di Open Hole: Cluster Kin Date Compl Remarks: Elevrc Desc Location So Improvemen Source Revis Supplier Co Overburden Materials Int Formation In Layer: Color:	r Level: N): Iy: Iap): Iformation D: 103 Ius: 0 esc: 0ve d: urce Date: 0 t Location Source int Location Metho ision Comment: mment: <u>and Bedrock</u> terval D:	18630 rburden 0/1971 re: rd: 932043109 2 6	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB Di Open Hole: Cluster Kin Date Compo Remarks: Elevrc Desc Location So Improvemen Improvemen Source Revi Supplier Co Overburden Materials Int Formation In Layer: Color: General Col	r Level: N): Iy: Iap): Iformation D: 103 Ius: 0 esc: 0ve d: urce Date: 0 t Location Source int Location Metho ision Comment: mment: <u>and Bedrock</u> terval D:	18630 rburden 0/1971 re: rd: 932043109 2	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB Di Open Hole: Cluster Kin Date Compl Remarks: Elevrc Desc Location So Improvemen Source Revis Supplier Co Overburden Materials Int Formation In Layer: Color:	r Level: N): Iy: Iap): Iformation D: 103 Us: 0 esc: 0ve d: urce Date: t Location Source fut Location Source t Location Method ision Comment: mment: <u>and Bedrock</u> terval D: or:	18630 rburden 0/1971 re: rd: 932043109 2 6 BROWN	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB De Open Hole: Cluster Kin Date Compo Remarks: Elevrc Desc Location So Improvemen Source Revis Supplier Co Overburden Materials Int Formation II Layer: Color: General Col Mat1:	r Level: N): Iy: Iap): Iformation D: 103 Us: 0 esc: 0ve d: urce Date: t Location Source fut Location Source t Location Method ision Comment: mment: <u>and Bedrock</u> terval D: or:	18630 rburden 0/1971 re: rd: 932043109 2 6 BROWN 05	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m
Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M Bore Hole In DP2BR: Spatial Stat Code OB: Code OB Da Open Hole: Cluster Kin Date Compo Remarks: Elevrc Desc Location So Improvemen Source Revis Supplier Co Overburden Materials In Formation II Layer: Color: General Col Mat1: Most Comm	r Level: N): Iy: Iap): Iformation D: 103 Us: 0 esc: 0ve d: urce Date: t Location Source fut Location Source t Location Method ision Comment: mment: <u>and Bedrock</u> terval D: or:	18630 rburden 0/1971 re: rd: 932043109 2 6 BROWN 05 CLAY	3rdv.cloudfront.ne	Northing NAD83: Zone: UTM Reliability: t/moe_mapping/downloads t/moe_totto t/m	268.002441 17 595244.5 4847973 4 margin of error : 30 m - 100 m

TOWN OF CALED PLANNING	ON				
RECEIVED Feb 26 ,Map 1 K	ey Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Mat3: Mat3 De	esc:				
Formati	on Top Depth:	1			
	on End Depth:	8			
Formati	on End Depth UOM:	ft			
	<u>rden and Bedrock</u> I <u>s Interval</u>				
Formati	ion ID:	932043111			
Layer:		4			
Color:		6			
General	Color:	BROWN			
Mat1:		05			
Most Co	ommon Material:	CLAY			
Mat2:					
Mat2 De	esc:				
Mat3:					
Mat3 De					
Formati	on Top Depth:	10			
Formati	on End Depth:	12			
Formati	on End Depth UOM:	ft			
	rden and Bedrock Is Interval				
Formati	ion ID [.]	932043113			
Layer:		6			
Color:		2			
Genera	Color:	GREY			
Mat1:		09			
Most Co	ommon Material:	MEDIUM SAND			
Mat2:		05			
Mat2 De	esc:	CLAY			
Mat3:					
Mat3 De					
	ion Top Depth:	22			
	on End Depth:	25			
Formati	on End Depth UOM:	ft			
	rden and Bedrock Is Interval				
Formati	ion ID:	932043112			
		932043112 5			
Layer: Color:		5 2			
General	Color:	2 GREY			
General Mat1:		OS			
	ommon Material:	CLAY			
Most Co Mat2:	Similon waterial:	ULAT			
Mat2. Mat2 De	isc.				
Mat2 De Mat3:					
Mat3 De	sc:				
	ion Top Depth:	12			
	ion End Depth:	22			
Formati	ion End Depth UOM:	ft			
	rden and Bedrock Is Interval				
Formati	ion ID [.]	932043108			
Layer:		932043108 1			

EIVED					
	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		6			
General Color:		BROWN			
Mat1:	otorial	02 TOPSOIL			
Most Common M Mat2:	aterial:	TOFSOIL			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation Top D	epth:	0			
Formation End D		1 ft			
Formation End D	epth UOW:	п			
Overburden and Materials Interval					
Formation ID:		932043115			
Layer:		8			
Color:		2			
General Color:		GREY			
Mat1: Most Common M	aterial	05 CLAY			
Mat2:	alenai.	09			
Mat2 Desc:		MEDIUM SAND			
Mat3:		12			
Mat3 Desc:		STONES			
Formation Top D	epth:	50			
Formation End D Formation End D		68 ft			
Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top D Formation End D	epth: epth:	932043114 7 2 GREY 05 CLAY 06 SILT 12 STONES 25 50			
Formation End D <u>Overburden and</u> <u>Materials Interval</u>	Bedrock	ft			
Formation ID:		932043110			
Layer: Color:		3 6			
General Color:		BROWN			
Mat1:		09			
Most Common M	aterial:	MEDIUM SAND			
<i>Mat2: Mat2 Desc:</i>		11 GRAVEL			
Mat3:		ONAVEL			
Mat3 Desc:		0			
Formation Top D	epth:	8 10			
Formation End D Formation End D		10 ft			
Formation End D		п			

FOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map Key Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Method of Construction & Use	Well				
Method Construction ID: Method Construction Cod Method Construction: Other Method Constructio	Boring				
Pipe Information					
Pipe ID: Casing No: Comment: Alt Name:	10867200 1				
Construction Record - Cas	sing				
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930526256 1 3 CONCRETE 68 30 inch ft				
<u>Results of Well Yield Test</u>	ing				
Pump Test ID: Pump Set At: Static Level: Final Level After Pumping Recommended Pump Dep Pumping Rate: Flowing Rate: Recommended Pump Rate Levels UOM: Water State After Test Coo Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: Water Details Water ID: Layer: Kind Codo:	e: 3 ft GPM de: 1 CLEAR 2 No 933791845 1				
Kind Code: Kind: Water Found Depth:	1 FRESH 58				
Water Found Depth UOM:					
3 1 of 1	NNW/0.0	270.8 / 1.43	lot 22 con 3 ON		WWIS
Construction Date:	4901353 Livestock		Data Entry Status: Data Src: Date Received:	1 11/18/1955	

PLANNING RECEIVED						
Feb 26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Sec. Water Final Well				Selected Flag: Abandonment Rec:	Yes	
Water Type Casing Ma Audit No:				Contractor: Form Version: Owner:	3512 1	
Tag: Constructi Method:	on			Street Name: County:	PEEL	
Elevation (Elevation I				Municipality: Site Info:	CALEDON TOWN (CHINGUACOUSY)	
Depth to B Well Depth				Lot: Concession:	022 03 HS E	
Pump Rate Static Wate);			Concession Name: Easting NAD83: Northing NAD83:		
Flowing (Y Flow Rate: Clear/Clou				Zone: UTM Reliability:		

PDF URL (Map):

TOWN OF CALEDON

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4901353.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comr Supplier Comment: <u>Overburden and Bedroc</u> <u>Materials Interval</u>	Method: nent:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	269.563995 17 595087.5 4847973 9 unknown UTM p9
Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth	56 62		
<u>Overburden and Bedro Materials Interval</u>	ock.		
Formation ID: Layer: Color: General Color:	932033928 2 5 YELLOW		

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 ,Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Mat1: Most Comm Mat2: Mat2 Desc: Mat3: Mat3 Desc:	oon Material:	05 CLAY			
Formation 1 Formation E		2 7 ft			
<u>Overburden</u> <u>Materials In</u>	and Bedrock terval				
Formation I Layer: Color: General Col Mat1: Most Comm Mat2: Mat2 Desc: Mat3:		932033933 7 3 BLUE 17 SHALE			
Mat3 Desc: Formation 1 Formation E		72 78 ft			
<u>Overburden</u> Materials In	and Bedrock terval				
Formation II Layer: Color: General Col Mat1: Most Comm Mat2: Mat2 Desc: Mat3: Mat3 Desc:		932033929 3 3 BLUE 05 CLAY			
Formation 1 Formation E	Fop Depth: End Depth: End Depth UOM:	7 56 ft			
<u>Overburden</u> Materials In	and Bedrock terval				
Formation I Layer: Color: General Col		932033934 8			
Mat2: Mat2 Desc: Mat3: Mat3 Desc:	oon Material:	15 LIMESTONE			
Formation 1 Formation E Formation F	op Depth: End Depth: End Depth UOM [.]	78 172 ft			

Overburden and Bedrock

Formation End Depth UOM:

ft

DB

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials I	nterval				
Formation	ID:	932033927			
Layer: Color:		1			
General Co	olor:				
Mat1: Most Com	mon Material:	02 TOPSOIL			
Mat2:		TOT SOIL			
Mat2 Desc Mat3:	:				
Mat3 Desc					
Formation Formation	Top Depth: End Depth:	0 2			
Formation	End Depth UOM:	ft			
	n and Bedrock				
<u>Materials I</u>	<u>nterval</u>				
Formation	ID:	932033932			
Layer: Color:		6 7			
General Co	olor:	RED			
Mat1: Most Com	mon Material:	17 SHALE			
Mat2:					
Mat2 Desc Mat3:	:				
Mat3 Desc		68			
Formation	Top Depth: End Depth:	72			
Formation	End Depth UOM:	ft			
<u>Overburde</u> <u>Materials I</u>	en and Bedrock Interval				
Formation	ID:	932033935			
Layer:		9			
Color: General Co	olor:	3 BLUE			
Mat1:		17			
Most Com Mat2:	mon Material:	SHALE			
Mat2 Desc	:				
Mat3: Mat3 Desc	:				
	Top Depth:	172			
Formation	End Depth: End Depth UOM:	226 ft			
<u>Overburde</u> Materials I	en and Bedrock Interval				
Formation	ID:	932033931			
Layer: Color:		5			
General Co	olor:				
Mat1: Most Com	mon Material:	09 MEDIUM SAND			
Most Com Mat2:	mon waterial:	05			
Mat2 Desc	:	CLAY			
Mat3: Mat3 Desc	:				

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	Top Depth: End Depth:	62 68			
	End Depth UOM:	ft			
<u>Method of (</u> <u>Use</u>	Construction & Well				
Method Co	nstruction ID:	964901353			
Method Co	nstruction Code:	1			
Method Co		Cable Tool			
Other Meth	od Construction:				
Pipe Inform	nation				
Pipe ID:		10864769			
Casing No:	•	1			
Comment:					
Alt Name:					
	on Record - Casing				
Casing ID:		930522728			
Layer: Material:		2 4			
	or Material:	4 OPEN HOLE			
Depth Fron					
Depth To:		226			
Casing Dia		6			
	meter UOM:	inch			
Casing Dep	oth UOM:	ft			
	on Record - Casing				
Casing ID:		930522727			
Layer: Material:		1 1			
	or Material:	STEEL			
Depth Fron					
Depth To:		70			
Casing Dia		6 inch			
Casing Dia Casing Dep	meter UOM: oth UOM:	ft			
	<u>Well Yield Testing</u>	004004050			
Pump Test Pump Set A		994901353			
Static Leve		60			
	After Pumping:				
Recommen	nded Pump Depth:				
Pumping R					
Flowing Ra					
Levels UOI	nded Pump Rate: M:	ft			
Rate UOM:		GPM			
	e After Test Code:	1			
	e After Test:	CLEAR			
	est Method:				
Pumping D Pumning D	Duration HR: Duration MIN:				
Flowing:		No			
 3.					

ECEIVED						
26, Map 1Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	
Water Detai	ls					
Water ID:		g	33789291			
Layer:		1				
Kind Code:		1	RESH			
Kind: Water Foun	d Donth		72			
	d Depth UOM					
<u>4</u>	1 of 1		NNW/0.0	269.3 / -0.10	lot 22 con 3 ON	wu
Well ID:		4901352			Data Entry Status:	
Construction					Data Src:	1
Primary Wa					Date Received:	11/18/1955
Sec. Water Final Well \$		Abandonec	1-Supply		Selected Flag: Abandonment Rec:	Yes
Water Type		Abanuoneu	з-барріу		Contractor:	3512
Casing Ma					Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	
Construction Method:	วท				County:	PEEL
Elevation (m):				Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation F					Site Info:	
Depth to B					Lot:	022
Well Depth					Concession:	03
Overburde					Concession Name:	HS E
Pump Rate Static Wate					Easting NAD83: Northing NAD83:	
Flowing (Y					Zone:	
Flow Rate: Clear/Cloud	-				UTM Reliability:	
PDF URL (N	lap):	h	https://d2khazk8e83	Brdv.cloudfront.net	/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4901352.pdf
<u>Bore Hole I</u>	nformation					
Bore Hole	ID:	10316198			Elevation:	269.625213
DP2BR:	4	68			Elevrc:	47
	tus:	r			Zone: East83:	17 595147.5
Spatial Sta Code OB [.]		Bedrock			North83:	4848008
Spatial Sta Code OB: Code OB D	esc:				a aa	
Code OB:					Org CS:	
Code OB: Code OB D Open Hole Cluster Kin	: nd:				UTMRC:	9
Code OB: Code OB D Open Hole Cluster Kin Date Comp	: nd:	9/21/1955			UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks:	: nd: pleted:	9/21/1955			UTMRC:	-
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Desc	: nd: pleted: c:	9/21/1955			UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Deso Location So	: nd: pleted: c:				UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Desc Location So Improveme Improveme	: oleted: c: c: purce Date: nt Location S nt Location M	ource: lethod:			UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Desc Location So Improveme. Source Rev	: oleted: c: c: curce Date: nt Location S nt Location M rision Comme	ource: lethod:			UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Desc Location So Improveme Improveme	: oleted: c: c: curce Date: nt Location S nt Location M rision Comme	ource: lethod:			UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Desc Location Sc Improveme. Source Rev Supplier Co	: old: oleted: ource Date: nt Location S nt Location M rision Comme omment: n and Bedrock	Source: lethod: ent:			UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Desc Location Sc Improveme. Improveme. Source Rev Supplier Co	: oleted: ource Date: nt Location S nt Location M rision Comme omment: <u>n and Bedrocl</u> <u>nterval</u>	iource: lethod: ent: <u>k</u>	932033921		UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Desc Location Sc Improveme. Source Rev Supplier Co <u>Overburder</u> <u>Materials In</u> Formation I Layer:	: oleted: ource Date: nt Location S nt Location M rision Comme omment: <u>n and Bedrocl</u> <u>nterval</u>	iource: lethod: ent: <u>k</u>			UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Desc Location Sc Improveme. Source Rev Supplier Co <u>Overburder</u> <u>Materials In</u> Formation I Layer: Color:	: ad: bleted: c: nt Location S nt Location M rision Comme omment: <u>n and Bedrocl</u> <u>terval</u> D:	Source: Nethod: ent: <u>k</u>			UTMRC: UTMRC Desc:	unknown UTM
Code OB: Code OB D Open Hole. Cluster Kin Date Comp Remarks: Elevrc Desc Location Sc Improveme. Source Rev Supplier Co <u>Overburder</u> <u>Materials In</u> Formation I Layer:	: ad: bleted: c: nt Location S nt Location M rision Comme omment: <u>n and Bedrocl</u> <u>terval</u> D:	Source: Method: ent: <u>k</u> 9 1			UTMRC: UTMRC Desc:	unknown UTM

EIVED					
6, Map 1Key	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	L
Most Common N	laterial:	TOPSOIL			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	S (1)	0			
Formation Top D Formation End D	Pepth:	0 3			
Formation End L		ft			
r onnation End E	epui oom.	it.			
<u>Overburden and</u> Materials Interva					
Formation ID:		932033923			
Layer:		3			
Color:		3			
General Color:		BLUE			
Mat1: Most Common N	latorial:	05 CLAY			
Most Common N Mat2:		ULAT			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation Top D	Depth:	9			
Formation End D		51			
Formation End L	Depth UOM:	ft			
<u>Overburden and</u> <u>Materials Interva</u>	<u>Bedrock</u>				
Formation ID:		932033926			
Layer:		6			
Color:					
General Color:					
Mat1:		15			
Most Common N	laterial:	LIMESTONE			
Mat2: Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation Top D	Depth:	73			
Formation End D	Depth:	152			
Formation End L	Depth UOM:	ft			
Overburden and	Bedrock				
Materials Interva	<u>u</u>				
Formation ID:		932033924			
Layer:		4			
Color: General Color:					
Mat1:		14			
Most Common N	laterial:	HARDPAN			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation Top D	Depth:	51			
Formation End D	peptn:	68 ft			
Formation End D		п			

Overburden and Bedrock Materials Interval

TOWN OF CALEDON PLANNING				
RECEIVED Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site
Formation Layer: Color:	ID:	932033925 5 7		
General Co Mat1: Most Comm Mat2: Mat2 Desc:	non Material:	RED 17 SHALE		
Mat3: Mat3 Desc: Formation Formation	Top Depth: End Depth:	68 73		
	End Depth UOM: <u>n and Bedrock</u> <u>nterval</u>	ft		
Formation Layer: Color: General Co Mat1: Most Comm Mat2: Mat2 Desc:	lor: non Material:	932033922 2 5 YELLOW 05 CLAY		
Mat3: Mat3 Desc: Formation Formation Formation	Top Depth:	3 9 ft		
<u>Method of (</u> <u>Use</u>	Construction & Well			
Method Co Method Co	nstruction ID: nstruction Code: nstruction: od Construction:	964901352 1 Cable Tool		
Pipe Inform	nation			
Pipe ID: Casing No: Comment: Alt Name:		10864768 1		
<u>Construction</u>	on Record - Casing			
Casing ID: Layer: Material: Open Hole	or Material:	930522725 1 1 STEEL		
Depth Fron Depth To: Casing Dia Casing Dia	n: meter: meter UOM:	69 6 inch ft		
Casing Dep <u>Constructio</u>	on Record - Casing	n		

Casing ID:

930522726

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DB

TOWN OF CALEDON PLANNING RECEIVED Feb 26 Map Key	Number Records		Elev/Diff (m)	Site		DB
Depth From Depth To: Casing Dial	meter: meter UOM:	2 4 OPEN HOLE 152 6 inch ft				
5	1 of 1	S/0.0	269.9 / 0.51	lot 21 con 3 ON		wwis
Well ID: Constructi Primary W Sec. Water Final Well Water Type Casing Ma Audit No: Tag: Constructi	ater Use: · Use: · Status: e: terial:	4909361 Domestic Water Supply 257833		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	1 3/22/2004 Yes 7143 2 PEEL	

Municipality:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Site Info:

Lot:

Zone:

Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4909361.pdf

Bore Hole Information

Clear/Cloudy:

Bore Hole ID:	11099354	Elevation:	269.820617
DP2BR:	30	Elevrc:	
Spatial Status:		Zone:	17
Code OB:	r	East83:	595243.9
Code OB Desc:	Bedrock	North83:	4847171
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	2/18/2004	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	lot
Elevrc Desc:			
Location Source Date:	:		
Improvement Location			
Improvement Location			
Source Revision Com	ment:		

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Supplier Comment:

Formation ID:	932948704
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL

34

CALEDON TOWN (CHINGUACOUSY)

021

03

HS E

EIVED					
6, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:					
Mat3 Desc:					
Formation To		0			
Formation En		30			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
		000040705			
Formation ID		932948705			
Layer: Color:		2 1			
General Colo	~.	и WHITE			
Mat1:	ι.	15			
Most Commo	n Material·	LIMESTONE			
Mat2:	n material.				
Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation To	p Depth:	30			
Formation En		57			
Formation En	d Depth UOM:	ft			
Annular Spac	e/Abandonment				
Sealing Reco					
Plug ID:		933246783			
Layer:		1			
Plug From:		0			
Plug To:		18			
Plug Depth U	OM:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well	-			
Method Cons		964909361			
	truction Code:	1			
Method Cons		Cable Tool			
Other Method	Construction:				
Pipe Informat	tion				
Pipe ID:		11103069			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930834969			
Layer:		3			
Material:		4			
Open Hole or	Material:	OPEN HOLE			
Depth From:					
Depth To:		57			
		•			
Casing Diame	eter:	6			
	eter UOM:	6 inch ft			

Feb 26 ,Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Constructi	on Record - Casing				
Casing ID:		930834967			
Layer:		1			
Material:		4			
Open Hole Depth From	or Material: n:	OPEN HOLE			
Depth To:		18			
Casing Dia	meter:	8			
Casing Dia	meter UOM:	inch			
Casing De	oth UOM:	ft			

Construction Record - Casing

Casing ID:	930834968
Layer:	2
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	30
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	994909361
Pump Set At:	
Static Level:	30
Final Level After Pumping:	46
Recommended Pump Depth:	55
Pumping Rate:	10
Flowing Rate:	
Recommended Pump Rate:	10
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934527294
Test Type:	Draw Down
Test Duration:	30
Test Level:	46
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934260985
Test Type:	Draw Down
Test Duration:	15
Test Level:	46
Test Level UOM:	ft

Water Details

Water ID:

Layor: 1 Kind Code: 5 Kind: No stated Year Found Depth: G 1 of 1 E/0.0 265.8/-3.58 ON Sartus: Initial Entry Satus: Unknown Surve Flew: No Operation ID: 2500706 Initial Entry Surve Flew: No Satus: Unknown Surve Flew: No No Type: Outcrop Plazameter: No Social Color	-,	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Kind: Not stated 97 10f1 E/O 265.8/-3.28 0 0 0 10f1 E/O 265.8/-3.28 0 0 0 0 0 507.76 0 0 507.76 0 0 507.76 0 0 507.76 0 0 507.76 0 0 507.76 0 0 507.77 7ype: 0 0 2 0 0 2 0 0 2 0 1.7 2 0 1.7 2 0 0.7 2 0 1.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7 2 0 0.7			1				
Water Found Depth: 57 ************************************							
Water Found Depth UOM: t 9 1 of 1 E0.0 265.87-3.58 Bornhole ID: 590796 ON Bornhole ID: 590796 Infini Entry State: Unknown SP Status: No State: Outrop SP Status: No District Outrop SP Status: No State: Water Value OGS-OLW-62:1401 Completion Date: Sr Status: No State: Water Value Outrop Value Primary Water Use: Township: Sec.Water Value Outrop Pageth Ref Ground Surface UTM Destrop Depth Ref Ground Surface UTM Destrop Depth Ref Constrop Water Pageth Hattitude DD: 43.775633 Ord Roonand Elev m: 265 Sec.Water Value Destrop Hattitude DD: 43.775633 Depth Ref Ground Surface Easting: S93737 Northing: 447641 Org Cound Elev m: 265 Sec.Water Value Destrop Corasion D: Secare (Secare) <		nth.					
- ON Borehole ID: 597796 Inclin FLG: No OGF ID: 215501391 Status: Initial Entry Status: Uknown Surv Elev: No Type: Outcrop Pirinary Name: OGS-OLW-82-1401 Use: Dutrop Pirinary Name: OGS-OLW-82-1401 Use: Township: Status: No Status: Use: Township: Status: Status: Use: Completion Date: Status: Status: Use: Completion Date: Status: Status: Outcrop Pirinary Name: OGS-OLW-82-1401 Use: Township: Township: Status: Status: Township: Status: Status: Status: Ground Surface Use: Variation Accuracy: Pohl Method: Ground Surface Use: Variation Accuracy: Diff Method: Status: Not Applicable Concession Concession D: Survey D: Concession Not Geoldstree: Contain D: 1.7 Material Tature: Not Applicable Borton Depth: 0 Material Tature: Nor Geoldstree: Source Type: Data Survey							
Borehole ID:: 590796 Inclin FLG:: No OGF ID:: 215501391 SP Status:: Inclin FLG:: No Type: Outcrop SP Status:: Inclin FLG:: No Type: Outcrop Piezometer:: No Completion Date: SP Status: No Static Water Level: Township: Last Primary Water Use: Township: Last Total Daptin m: 1.7 Depth Ref: Ground Sufface Depth Ref: Ground Sufface UTM Zone:: 17 Depth Ref: Ground Elver:: 265 Location Accuracy: Not Applicable Orig Ground Elver:: 265 Cacuracy: Not Applicable Detrehole: 0 Material Mostrue: Not Applicable Location D: Stratum Discover Stratum 265 Cacuracy: Not Applicable Berehole Geology Stratum Discover Stratus 218339238 Material Mostrue: Not Applicable Gorneession: 1.7 Material Mostrue: Stratus: Stratus Goround Elver: 1.7 Material Mostrue: Stratus:	<u>6</u> 1	1 of 1	E/0.0	265.8 / -3.58			
OGF DD: Status:215501391SP Status: NoInitial EntryStatus:UnknownSurve Flow: Piezometer:NoType:OutcropPiezometer: NoNoUse:UttropPiezometer: NoNoCompletion Date:LotFrimary Name: OGS-OLV-62-1401Static Water Use:Lot: Township: Sec. Water Use:43.775633Frimary Water Use:Conglude DD: Frimary Water Use:73.810544Optif Ref:Ground SuffaceUTM Zone: 							
Status: Uhknown Surv Elev: No Type: Outcrop Prizometer: No Use: Outcrop Prizometer: No Use: Outcrop Primary Mame: OGS-OLW-62-1401 Completion Date: Katter Use: Township: Township: Set: Water Use: Township: Township: Set: Water Use: Township: Township: Set: Water Use: Tognuce DD: 43.775633 Ordin Date: Ground Surface UTM Zone: 17 Depth Elev: Easting: 595737 Onthing: 4847641 Orig Ground Elev m: 266 Cocation Accuracy: Not Applicable DetM Ground Elev m: 265 Concession: Location Accuracy: Not Applicable Survey D: Conments: Material Moisture: Material Moisture: Material Moisture: Borton Depth: 1.7 Material Toxture: Material Status Geologic Formation: Material 2: Sit Geologic Formation: Geologic Formation: Sartaur Description Sartaur Description:							
Type: Use: OutcropOutcropPiezometer: Pirinary Name: OGS-DLW-62:1401Completion Date: Static Water Use: Finany Name: Deptin RefOGS-DLW-62:1401Sec. Water Use: Total Deptin Ref17Ground Surtace Deptin RefTownship: Easting: Ground Surtace Orli Method: Total Deptin Ref13.775633Total Deptin Ref Deptin RefGround Surtace Ground Surtace17Deptin Ref Deptin RefGround Surtace Concession:17Deptin Ref Diff Method: Diff Method: Orli Ground Elev m: 2652654847641Orig Ground Elev m: Concession: Comments:265Accuracy: Not ApplicableDef Deptin Ref Concession: Comments:218339238 Material Moisture: Material Moisture: Opoptin: Opop						•	
Use: Primary Name: OGS-OLW-62-1401 Completion Date: Static Water Level: Lot: Static Water Use: Township: Jamicloadily:: See. Water Use: Ground Surface Latitude DD: 43.775633 See. Water Use: Ground Surface UTIM Zone: 17 Depth Elev: Ground Surface UTIM Zone: 17 Dopth Elev: Ground Surface UTIM Zone: 17 Dopth Elev: See. Northing: 4847641 Orig Ground Elev m: 266 Location Accuracy: Elev Reliabil Note: Zos Not Applicable DEM Ground Elev m: 265 Concession Conneents: Not Applicable Not Applicable Borehole Geology Stratum ID: 218339238 Mat Consistency: Geology Stratum ID: 218339238 Material Moisture: Borehole Geology Stratum ID: 218339238 Material Totice: Material Color: Nor Geologic Group: Material Moisture: Material Color: Nor Geologic Group: Material Moisture: Source Org: Statum Description: Description: Stratum Description: Di si "Note: Many records provided by the department have a trucated [Stratum Description] field. Source Vipe: Data Surve							
Completion Date: Munic/pairly: Static Water Use: Township: Sec. Water Use: Laitude DD: 43.775633 Total Depth ne: 1.7 Longitude DD: -7.810384 Depth Ret: Ground Surtace UTM Zone: 17 Depth Ret: Ground Surtace UTM Zone: 17 Depth Ret: Congitude DD: -7.810384 Orifl Method: Northing: 4847641 Orig Ground Elev m: 265 Accuracy: Not Applicable DEM Ground Elev m: 265 Accuracy: Not Applicable Connession D: Survey D: Survey D: Survey D: Survey D: Survey D: 1.7 Material Moisture: Survey D: Surve Mareial Description: Surve D: Surve	••	Outere	р				
Static Water Level: Lot: Image: Constraint of the second sec		1a.				0GS-0LW-62-1401	
Primary Water Use: Sec. Water Use: Total Depth Part 1.7Township: Latitude DD: 4.3.775633 Longitude DD: 959737Total Depth Part 1.7 Depth							
Sec. Water Use: Latitude DD: 43.775633 Total Depth Fief: Ground Surface UTM Zone: 17 Depth Fief: Ground Surface UTM Zone: 17 Depth Fief: Ground Surface UTM Zone: 17 Dill Method: Northing: 4947641 Orig Ground Elev m: 266 Location Accuracy: Elev Reliabil Note: Accuracy: Not Applicable Concession: 265 Concession: Contession: 265 Concession: Contession: 265 Source Appl: Borshole Geology Stratum ID: 218339238 Mat Consistency: Conments: 0 Material Moisture: Bottom Depath: 1.7 Material Moisture: Source Openth: 0 Material Moisture: Material 2: Silt Geologic Foroup: Material 3: Geologic Foroup: Material 3: Material 2: Silt Geologic Coroup: Material 3: Geologic Coroup: Spatial/Tabular Source Type: Ontairo Geological Survey Source Appl: Spatial/Tabular <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Total Depth m: 1.7 Longitude D0: -79.810364 Depth File Ground Surface UTM Zone: 17 Depth Heine: Ground Surface UTM Zone: 17 Depth Heine: 4847641 595737 Drill Method: Location Accuracy: 4847641 Orig Ground Elev m: 265 Location Accuracy: Not Applicable Elev Reliabil Note: 265 Accuracy: Not Applicable Concession: Comments: Survey D: Comments: Survey D: Geology Stratum 218339238 Mat Consistency: Survey D: Geology Stratum ID: 218339238 Material Moisture: Survey Borthole Geology Stratum 1.7 Material Texture: Material Texture: Material Cor: Non Geo Mat Type: Material Texture: Survey Material 1: Till Geologic Group: Geologic Group: Geologic Corpution: Di si **Note: Many records provided by the department have a truncated [Stratum Description] field. Source Type: Ontario Geological Survey Source Appl: Spatial/Tabular Source Crype: Ontario Geological Survey						43 775633	
Depth Fier: Ground Surface UTM Zone:: 17 Depth Elev: Easting:: 595737 Drill Method: Northing:: 4847641 Orig Ground Elev m: 266 Location Accuracy: Not Applicable DEM Ground Elev m: 265 Accuracy: Not Applicable DEM Ground Elev m: 265 Concession: Not Applicable Location D: Surrey D: Conments: Not Applicable Borehole Geology Stratum 218339238 Mat Consistency: Not Applicable Bothol Eology Stratum ID: 218339238 Material Moisture: Bothol Eology Stratum Bottom Depth: 1.7 Material Fexture: Material Fexture: Material I: Till Geologic Group: Material Atting: Material 2: Silt Geologic Feriod: Source Appl:: Spatial/Tabular Source Type: Data Survey Source Appl:: Spatial/Tabular Source Type: Data Survey Source Appl:: Spatial/Tabular Source Type: Data Survey Source Res: 150.000 Source Date: Varies to 2004 Scale or Res:<							
Depit Elev: Drill Mothod: Orig Ground Elev m: 266 Easting: 595737 Northing: 4847641 595737 4847641 Dill Mothod: Elev Reliabil Note: Elev Reliabil Note: Survey D: Comments: Not Applicable Borehole Geology Stratum 218339238 Mat Consistency: Not Material Moisture: Borehole Geologic Stratum Geologi Stratum ID: Survey D: Comments: 218339238 Mat Consistency: Not Material Moisture: Non Geo Mat Type: Not Geologic Group: Material 2: Sitt Secologic Group: Material Period: Material 2: Sitt Material Period: Secologic Group: Material 3: Source Pario: Source Type: Data Survey Source Appl: Source Iden:: Varies to 2004 Spatial/Tabular Source Net: Verticalda: Material 3: Source Iden:: Varies to 2004 Source Iden:: Source Iden:: Varies to 2004 Spatial/Tabular Source Net: Verticalda: Mean Average Sea Level Notario Geological Survey Source List YPDT Master Database A: 1034273457 Material Pario: Mean Average Sea Level Nortario Hean Average Sea Level Notario Geological Survey Notario Geological Survey Notario Mean Average Sea Level Nortario Hean Average Sea Level Notario Hean Average Sea Level N			d Surface				
Drift Method: Northing: 4847641 Orig Ground Elev m: 266 Location Accuracy: Not Applicable DEM Ground Elev m: 255 Accuracy: Not Applicable DEM Ground Elev m: 255 Cornession: Not Applicable Location D: Survey D: Survey D: Not Applicable Connession: 218339238 Mat Consistency: Survey D: Comments: 0 Material Moisture: Bothola Geology Stratum 0 Material Moisture: Geology Stratum ID: 218339238 Mat Consistency: Top Depth: 0 Material Moisture: Bottom Depth: 1.7 Material Texture: Bottom Depth: 1.7 Material Geologic Formation: Material 1: Till Geologic Formation: Material 2: Silt Geologic Period: Material 3: Geologic Period: Material 4: Depositional Gen: Source Type: Data Survey Source Appl: Spatial/Tabular Source Orig: Ontario Geological Survey Source Appl: Mean Average Sea Level Source Datas YPDT Master Database A: 1034273457 Mean Average Sea Level Source Datas: YPDT Master Database A: 1034273457 Mean Averag		Croan					
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o 26, Map 1Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	
<u>7</u>	1 of 1		NW/0.0	271.9 / 2.51	lot 22 con 3 ON	и
Well ID:		4903980			Data Entry Status:	
Construct	ion Date:				Data Src:	1
Primary W	'ater Use:	Domestic			Date Received:	12/14/1972
Sec. Wate		0			Selected Flag:	Yes
Final Well		Water Sup	ply		Abandonment Rec:	1000
Water Typ Casing Ma					Contractor: Form Version:	1660 1
Audit No:	teriai.				Owner:	1
Tag:					Street Name:	
Construct	ion				County:	PEEL
Method:						
Elevation					Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation Depth to E	Reliability:				Site Info: Lot:	022
Well Depti					Concession:	03
	n/Bedrock:				Concession Name:	HS E
Pump Rate					Easting NAD83:	
Static Wat					Northing NAD83:	
Flowing ()					Zone:	
Flow Rate Clear/Clou					UTM Reliability:	
PDF URL (Мар):	ł	nttps://d2khazk8e83	3rdv.cloudfront.ne	t/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4903980.pdf
Bore Hole	Information					
Bore Hole	ID:	10318769			Elevation:	270.512084
DP2BR: Spatial Sta		58			Elevrc: Zone:	17
Code OB:		r			East83:	594864.5
Code OB		Bedrock			North83:	4848123
Open Hole	*2				Org CS:	
Cluster Ki					UTMRC:	4
Date Com	oleted:	8/31/1972			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks: Elevrc Des	~				Location Method:	p4
	c. ource Date:					
Improveme Improveme	ent Location S ent Location N vision Comme	Nethod:				
ouppiici o		<u>.</u>				
Overburde						
<u>Materials I</u>	nterval					
<u>Materials I</u> Formation	nterval		932043752			
Materials In Formation Layer:	nterval		1			
<u>Materials II</u> Formation Layer: Color:	<u>nterval</u> ID:		1 6			
Materials In Formation Layer:	<u>nterval</u> ID:	(1			
<u>Materials II</u> Formation Layer: Color: General Co Mat1: Most Comi	<u>nterval</u> ID:	(1 6 BROWN			
Materials I Formation Layer: Color: General Co Mat1: Most Com Mat2:	<u>nterval</u> ID: blor: mon Material:	(1 6 BROWN 02			
Materials I Formation Layer: Color: General Co Mat1: Most Com	<u>nterval</u> ID: blor: mon Material:	(1 6 BROWN 02			
Materials I Formation Layer: Color: General Co Mat1: Most Com Mat2: Mat2 Desc. Mat3 Desc.	<u>nterval</u> ID: blor: mon Material: :	(1 6 BROWN 02			
Materials II Formation Layer: Color: General Co Mat1: Most Comi Mat2: Mat2 Desc. Mat3 Desc. Formation	nterval ID: blor: mon Material: : Top Depth:	(1 5 BROWN 02 TOPSOIL			
Materials II Formation Layer: Color: General Co Mat1: Most Comi Mat2: Mat2 Desc. Mat3 Desc. Formation Formation	nterval ID: blor: mon Material: : : : Top Depth: End Depth:		1 5 BROWN 02 TOPSOIL 0 2			
Materials I Formation Layer: Color: General Co Mat1: Most Comi Mat2: Mat2 Desc. Mat3 Desc. Formation Formation	nterval ID: blor: mon Material: : Top Depth:		1 5 BROWN 02 TOPSOIL			

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburder</u> Materials In	n and Bedrock hterval				
Formation	ID:	932043753			
Layer: Color:		2 6			
General Co	lor:	BROWN			
Mat1:		05			
Most Comn Mat2:	non Material:	CLAY 28			
Mat2 Desc:		SAND			
Mat3:					
Mat3 Desc:		0			
Formation Formation	rop Deptn: Fnd Denth:	2 58			
	End Depth UOM:	ft			
0					
<u>Overburder</u> Materials In	<u>n and Bedrock</u> Iterval				
Formation	ID:	932043754			
Layer:		3			
Color: General Co	lori	7 RED			
Mat1:	101.	17			
	non Material:	SHALE			
Mat2: Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation		58			
Formation		65 ft			
	-				
<u>Method of (</u> <u>Use</u>	Construction & Well				
Method Col	nstruction ID:	964903980			
	nstruction Code:	1			
Method Col Other Meth	nstruction: od Construction:	Cable Tool			
<u>Pipe Inform</u>	<u>ation</u>				
Pipe ID:		10867339			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructio</u>	on Record - Casing				
Casing ID:		930526437			
Layer:		1			
Material: Open Hole	or Material	1 STEEL			
Depth From		U.LLL			
Depth To:		58			
Casing Dial	meter:	6 inch			
Casing Dia Casing Dep	meter UOM: oth UOM [.]	inch ft			

Construction	n Record - Casing	
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)
TOWN OF CALEDON PLANNING RECEIVED		

Elev/Diff

(m)

Site

Casing ID:	930526438
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	65
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	994903980
Pump Set At: Static Level:	25
Final Level After Pumping:	90
Recommended Pump Depth:	95
Pumping Rate:	1
Flowing Rate:	
Recommended Pump Rate:	1
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934532011
Test Type:	Draw Down
Test Duration:	30
Test Level:	60
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	935051072
Test Type:	Draw Down
Test Duration:	60
Test Level:	90
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934257484
Test Type:	Draw Down
Test Duration:	15
Test Level:	40
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934786151
Test Type:	Draw Down
Test Duration:	45
Test Level:	75
Test Level UOM:	ft

26, Map 1Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
<u>Water Deta</u>	<u>ils</u>					
Water ID:		ç	933791991			
Layer:			1			
Kind Code Kind:	:		1 FRESH			
Water Four	nd Depth: nd Depth UO	6	65 't			
<u>8</u>	1 of 1		NNW/0.0	269.4 / 0.06	lot 22 con 3 ON	ш
Well ID:		4903976			Data Entry Status:	
Construct	ion Date:				Data Src:	1
Primary W		Domestic			Date Received:	12/14/1972
Sec. Wate		0 Matan Cum			Selected Flag:	Yes
Final Well Water Typ		Water Sup	ріу		Abandonment Rec: Contractor:	1660
Casing Ma					Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	
Construct	ion				County:	PEEL
Method: Elevation	(m)·				Municipality:	CALEDON TOWN (CHINGUACOUSY)
	Reliability:				Site Info:	
Depth to E					Lot:	022
Well Dept					Concession:	03
	en/Bedrock:				Concession Name:	HS E
Pump Rate					Easting NAD83:	
Static Wat Flowing (\					Northing NAD83: Zone:	
Flow Rate					UTM Reliability:	
Clear/Clou	ıdy:					
PDF URL (Мар):	ł	https://d2khazk8e8	3rdv.cloudfront.ne	t/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4903976.pdf
Bore Hole	Information					
Bore Hole	ID:	10318765			Elevation:	266.75946
DP2BR:		70			Elevrc:	
Spatial Sta	atus:				Zone:	17
Code OB:	Deee	r Dodrook			East83:	594964.5
Code OB I Open Hole		Bedrock			North83: Org CS:	4848273
Cluster Ki					UTMRC:	4
Date Com		6/29/1972			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks: Elevrc Des					Location Method:	р4
Location S	ource Date:					
	ent Location					
Improveme	ent Location I	Method:				
	vision Comm					

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:	932043742
Layer: Color:	3 7
General Color:	RED

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2: Mat2 Desc: Mat3:		17 SHALE			
Mat3 Desc: Formation Formation I Formation I	Top Depth:	70 93 ft			
<u>Overburder</u> <u>Materials In</u>	<u>n and Bedrock</u> I <u>terval</u>				
<i>Mat2:</i> <i>Mat2 Desc:</i>	lor: non Material:	932043740 1 6 BROWN 02 TOPSOIL			
Mat3: Mat3 Desc: Formation 1 Formation I Formation I	Top Depth:	0 1 ft			
<u>Overburder</u> <u>Materials In</u>	<u>n and Bedrock</u> Iterval				
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation	lor: non Material: Top Depth:	932043741 2 3 BLUE 05 CLAY 1			
Formation I Formation I	End Depth: End Depth UOM:	70 ft			
<u>Method of (</u> <u>Use</u>	Construction & Well				
Method Co Method Co	nstruction ID: nstruction Code: nstruction: od Construction:	964903976 1 Cable Tool			
<u>Pipe Inform</u>	<u>ation</u>				
Pipe ID: Casing No: Comment: Alt Name:		10867335 1			
<u>Constructio</u>	on Record - Casing				

Casing ID:

6, Map ₁Key	Number of Records	Distance (m)	(m)	
Layer:		2		
Material:		4		
	or Material:	OPEN HOLE		
Depth Fror	n:			
Depth To:		93		
Casing Dia	meter:	5		
	meter UOM:	inch		
Casing De	oth UOM:	ft		
<u>Constructi</u>	on Record - Casing			
Casing ID:		930526429		
Layer:		1		
Material:		1		
	or Material:	STEEL		
Depth Fror	n:			
Depth To:		72		
Casing Dia		5		
	meter UOM:	inch		
Casing De	oth UOM:	ft		
Results of	<u>Well Yield Testing</u>			
Pump Test		994903976		
Pump Set				
Static Leve		50		
Final Level	After Pumping:	82		
	nded Pump Depth:	88		
Pumping F	Rate:	2		
Flowing Ra	ate:			
	nded Pump Rate:	2		
Levels UO		ft		
Rate UOM:		GPM		
	e After Test Code:	1		
	e After Test:	CLEAR		
	est Method:	2		
	Duration HR:	1		
	Duration MIN:	0		
Flowing:		No		
<u>Draw Dowi</u>	n & Recovery			
Pump_Test		935051068		
Test Type:		Draw Down		
Test Durat		60		
Test Level		82		
Test Level	UOM:	ft		
Draw Dowi	n & Recovery			
Pump Test		934257480		
Test Type:		Draw Down		
Test Durat		15		
Test Level		58		
Test Level	UOM:	ft		
<u>Draw Dowi</u>	n & Recovery			
Pump Test	Detail ID:	934786147		
Test Type:		Draw Down		
Test Durat		45		
Test Level		71		

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Test Level UOM:		ft	()		
Draw Down & Reco	overy				
Pump Test Detail II	D:	934532007			
Test Type:		Draw Down			
Test Duration:		30			
Test Level: Test Level UOM:		62 ft			
Test Level COM.		it.			
Water Details					
Water ID:		933791987			
Layer:		1			
Kind Code: Kind:		1 FRESH			
Water Found Deptl	,.	88			
Water Found Depti		ft			
<u>9</u> 1 of	1	WNW/2.6	271.9/2.51	lot 22 con 3 ON	ww
Well ID:	490614	8		-	
Construction Date:		0		Data Entry Status: Data Src:	1
Primary Water Use		ic		Date Received:	3/22/1984
Sec. Water Use:				Selected Flag:	Yes
Final Well Status:	Water S	Supply		Abandonment Rec:	
Water Type:				Contractor:	4919
Casing Material: Audit No:				Form Version: Owner:	1
Audit No: Tag:				Owner: Street Name:	
Construction Meth	od:			County:	PEEL
Elevation (m):				Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation Reliabilit	y:			Site Info:	
Depth to Bedrock:				Lot:	022
Well Depth:	- 1			Concession:	03 HS E
Overburden/Bedro Pump Rate:	ск:			Concession Name: Easting NAD83:	HSE
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
PDF URL (Map):					
Bore Hole Information	ion				
Bore Hole ID:	103207	31		Elevation:	271.563842
DP2BR:	50			Elevrc:	47
Spatial Status: Code OB:	h			Zone: East83:	17 594650.5
Code OB. Code OB Desc:		n a Layer		North83:	4847825
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Completed:	10/11/1	983		UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	topo
Elevrc Desc: Location Source D	ate:				
Improvement Loca	tion Source:				
Improvement Loca					
Improvement Loca Source Revision C Supplier Comment					

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburder</u> Materials In	<u>and Bedrock</u> terval				
Formation I	D:	932052494			
Layer:		2			
Color: General Col	101	6 BROWN			
Mat1:	ior:	05			
Most Comm	non Material:	CLAY			
Mat2:		73			
Mat2 Desc: Mat3:		HARD			
Mat3 Desc:					
Formation 1		1			
Formation E	End Depth: End Depth UOM:	20 ft			
Formation		ц			
<u>Overburder</u> <u>Materials In</u>	<u>and Bedrock</u> terval				
Formation I	D:	932052495			
Layer:		3			
Color:		2			
General Co Mat1:	lor:	GREY 05			
	on Material:	CLAY			
Mat2:		73			
Mat2 Desc:		HARD			
Mat3: Mat3 Deser					
Mat3 Desc: Formation 1	Top Depth:	20			
Formation I	End Depth: End Depth UOM:	50 ft			
<u>Overburder</u> Materials In	<u>and Bedrock</u> terval				
Formation I	0.	022052402			
Formation I Layer:	υ.	932052493 1			
Color:		6			
General Col	lor:	BROWN			
Mat1: Most Comm	non Material:	02 TOPSOIL			
Mat2:		73			
Mat2 Desc:		HARD			
Mat3: Mat3 Desc:					
Formation	Ton Denth:	0			
Formation B	End Depth:	1			
Formation E	End Depth UOM:	ft			
<u>Overburder</u> <u>Materials In</u>	<u>and Bedrock</u> terval				
		022052406			
Formation I Layer:	D:	932052496 4			
Color:		2			
General Col	lor:	GREY			
Mat1: Most Comm	non Material:	05 CLAY			
Most Comm Mat2:		18			

EIVED					
6, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Mat2 Desc:		SANDSTONE			
Mat3:		73			
Mat3 Desc:		HARD			
Formation 1	op Depth:	50			
Formation E		75			
	End Depth UOM:	ft			
<u>Method of C</u> Use	Construction & Well				
	struction ID:	964906148			
	struction Code:	6			
Method Con		Boring			
Other Metho	od Construction:				
Pipe Inform	ation				
Pipe ID:		10869301			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructio</u>	n Record - Casing				
Casing ID:		930529231			
Layer:		1			
Material:		3			
Open Hole o		CONCRETE			
Depth From	:				
Depth To:		37			
Casing Dian	neter:	30			
Casing Dian		inch			
Casing Dep		ft			
<u>Constructio</u>	n Record - Casing				
Casing ID:		930529233			
Layer:		3			
Material:		2			
Open Hole o	or Material:	GALVANIZED			
Depth From					
Depth To:		75			
Casing Dian	neter:	21			
Casing Dian	neter UOM:	inch			
Casing Dep	th UOM:	ft			
<u>Constructio</u>	n Record - Casing				
Casing ID:		930529232			
Layer:		2			
Material:		2			
Open Hole o		GALVANIZED			
Depth From					
Depth To:		57			
Casing Dian	neter:	30			
Casing Dian	neter UOM:	inch			
Casing Dep		ft			
		-			
Results of V	Vell Yield Testing				
Pump Test	ID:	994906148			

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Set A Static Leve		40			
	 After Pumping:	72			
Recommen	ded Pump Depth:	70			
Pumping R	ate:				
Flowing Ra	te: ded Pump Rate:	2			
Levels UON		ft			
Rate UOM:		GPM			
	After Test Code:	2			
	e After Test:	CLOUDY 2			
	est Method: uration HR:	2			
Pumping D	uration MIN:	30			
Flowing:		No			
Draw Down	& Recovery				
Pump Test	Detail ID:	935047805			
Test Type:		Recovery			
Test Durati		60			
Test Level: Test Level		67 ft			
Draw Down	<u>& Recovery</u>				
	-				
Pump Test	Detail ID:	934253204 Decement			
Test Type: Test Durati	on.	Recovery 15			
Test Level:		70			
Test Level	UOM:	ft			
Draw Down	& Recovery				
Pump Test	Detail ID [.]	934782347			
Test Type:		Recovery			
Test Durati		45			
Test Level:		68			
Test Level	UOM:	ft			
<u>Draw Down</u>	& Recovery				
Pump Test	Detail ID:	934528251			
Test Type:		Recovery			
Test Durati Test Level:		30 69			
Test Level		ft			
<u>Water Deta</u>	ils				
Water ID:		933794092			
Layer:		1			
Kind Code:		5			
Kind: Water Four	nd Denth:	Not stated 40			
	id Depth: id Depth UOM:	40 ft			
Water Detai	ils				
Water ID:		933794093			
Layer:		2			
	originfo com L Em	vironmontal Dials late	rmation Cardia		Order No. 00000400045
47	erisinio.com En	vironmental Risk Info	mation Service	5	Order No: 20282400215

Not stated nd Depth UOM: 70 1 of 1 NNE/6.0 263.3/-6.02 ON 7238058 Data Stre: on Date: Data Stre: Data Stre: ater Use: Monitoring Data Stre: Status: Observation Vestatus: Mandomment Res: Contractor: 7472 Persion: T Vestatus: A176128 Street Name: DIVIE RD. (APPROX. 300M SOUTH OF OLI SOUNDER: Nom Method: Vestatus: Contractor: minicipality: Street Name: DIVIE RD. (APPROX. 300M SOUTH OF OLI SOUNDER: Maindiantity: Street Name: DIVIE RD. (APPROX. 300M SOUTH OF OLI SOUNDE: Marchauter: Contractor: Contractor: Marchauter: Contractor: Contractor: Marchauter: Contractor: Contractor: Vithity: Zone:	o 26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
ON Constant 7238058 Data Entry Status: Data Strc: ater Use: Monitoring Data Entry Status: Data Strc: Status: Selected Flag: 15/52015 Status: Observation Wells Data Received: Selected Flag: 15/52015 Status: Observation Wells Data Received: Selected Flag: 1472 Status: Observation Wells Data Strc: Form Version: 7 At78128 Contractor: Form Version: 7 At78128 Street Mame: DIXI RCD. (APPROX. 300M SOUTH OF OL SCKA Manicipatify: At78128 County: PEEL mi: Kanicipatify: CALEDON TOWN (CHINGUACOUSY) Stile Info: SCKA wilebility: Lot: Concession Name: SCKA wilebility: Concession Name: Zone: Tothing NADB3: wilebility: VTM Reliability: UTM Reliability: UTM Reliability: dy: Science: Tor: Science: Tor: Information Information: Science: Tor: Tor: Information Informatic: UTM RC Science:	Kind Code: Kind: Water Foun Water Foun		Not stated 70			
7238058 Date Entry Status:: Data Src:: Data Src:: Selected Flag: Yes VSe:: Monitoring Date Received: 3/5/2015 VSe:: Observation Wells Abandonment Rec:: Contractor: 7 Z04975 Abandonment Rec:: Street Name: DIXIE RD. (APPROX. 300M SOUTH OF OL SCKA and Method: County: PEEL mi: County: PEEL mi: County: PEEL mi: County: PEEL mi: Concession Name: SCKA concession Name: Lot: Concession Name: biom/Bedrock: Concession Name: SCKA cone: Concession Name: Concession Name: biom/Bedrock: Concession Name: Score: vi/W: Concession Name: Concession Name: biom/Bedrock: Concession Name: Score: vi/W: Cone: To dy: Cone: To histornation Cone: To ID: 1005310927 Elevation: 265.984375 elevel: Northing NAD83: 4848017 org: UTMRC: 4 besed: 1/16/2015 UTMRC: ind: UTMRC: 4 ind: Location Method: wur	<u>10</u>	1 of 1	NNE/6.0	263.3 / -6.02	01	WWIS
Data Src.' Data Src.' and Late: Monitoring Date Rescived: 3/5/2015 Status: Observation Wells Abandonment Rec: Vas: Status: Observation Wells Abandonment Rec: Target Status: 2204975 Target Status: Target Status: Target Status: A176126 Street Name: DIXIE RD. (APPROX. 300M SOUTH OF OL SCKA on Method: County: PEEL mi: County: PEEL wins: Concreassion: SCKA on Method: Concreassion: Concreassion: m/Bedrock: Site Info: SCKA virial Location Name: Concreassion: SCKA virial Location Nabas: Science: Concreassion: virial Location Nabas: Concreassion: Science: virial Location Nabas: Concreassion: Science: virial Location Nabas: Science: Science: Science: virial Location Nabas: Science: Science: Science: virial Location Nethod: Virian:<	Well ID:	70290	059		-	
Use: Use Selected Flag: Yes Status: Observation Wells Abadonoment Rec: 7472 et rial: 70126 Contractor: 7472 204975 700007: 71 A176126 Street Name: DIXIE RD. (APPROX. 300M SOUTH OF OLL SCKA on Method: 000000000000000000000000000000000000	Constructio		00		•	
Status: Observation Wells Abandonment Rec: Contractor: 7 B:: Contractor: 7 AT76126 Owner: DIXIE RD. (APPROX. 300M SOUTH OF OL SCKA on Method: Street Name: DIXIE RD. (APPROX. 300M SOUTH OF OL SCKA on Method: County: PEEL m): Municipality: CALEDON TOWN (CHINGUACOUSY) Reliability: Site Info: Concession: concession: Concession: Concession: n/Bedrock: Concession: Concession: of: Concession: Concession: of: Concession: Concession: of: Zone: UTM Reliability: dy: Zone: VIM Reliability: dy: Zone: 17 besc: Northing NAD83: 4848017 c: Org CS: UTMRC: 4 beted: 1/16/2015 UTMRC Desc: margin of enor: 30 m - 100 m c: Sure: Sure: Sure: Sure: sint Location Method: wwr	Primary Wa		oring			
e: Contractor: 7472 terial: 7000000000000000000000000000000000000	Sec. Water (Final Well S		vation Wells			Yes
Z204975 A176126 Owner: Street Name: DIXIE RD. (APPROX. 300M SOUTH OF OL SCKA on Method: m): Reliability: Reliability: Reliability: Reliability: Reliability: Reliability: Relack: mBedrock: Concession Name: Concession Name: Concessi Name: Concession Name: Concession Name: Concessi Name: Co	Water Type:					7472
A176126 Street Name: DIXIE RD. (APPROX. 300M SOUTH OF OL SCHA on Method: County: PEL m): Municipality: CALEDON TOWN (CHINGUACOUSY) Reliability: Site Info: Lot: Concession: condestor: Lot: m/Bedrock: Concession: r/Bedrock: Concession: r/Bedrock: Concession: r/Bedrock: Concession Name: z: Concession Name: dy: Zone: linformation Concession Name: D: <t< td=""><td>Casing Mate</td><td></td><td></td><td></td><td></td><td>7</td></t<>	Casing Mate					7
ownewhod: County: PEEL m): Municipality: CALEDON TOWN (CHINGUACOUSY) Reliability: Site Info: Concession redrock: Lot: Concession Name: m/Bedrock: Concession Name: Concession Name: relevel: Northing NAD83: Cone: r/N): Zone: UTM Reliability: dy: UTM Reliability: VIM Reliability: dy: Zone: UTM Reliability: map): Zone: T Information Information: Sine Info: ID: 1005310927 Elevation: 265.984375 Elevrc: T Sine Info: Information UTM Reliability: UTM Reliability: log: 1/16/2015 UTM RC Desc: margin of error: 30 m - 100 m c: Location Method: Wwr Sine Info: usered ate: Sine Info: UTMRC Desc: margin of error: 30 m - 100 m usered ate: Sine Info: UTM RC Desc: Sine Info: usere oti: <td>Audit No:</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Audit No:					
m): Municipality: CALEDON TOWN (CHINGUACOUSY) Site Info: Lot: trino: Lot: trino: Concession: n/Bedrock: Concession: trino: Easting NAD83: sr: Easting NAD83: sr: Concession: trino: Easting NAD83: sr: Concession: sr: Easting NAD83: sr: Concession: trino: UTM Reliability: dy: UTM Reliability: Map): UTM Reliability: Information UTM Reliability: Information Concession: Info: 1005310927 Elevation: Elevrc: Info tus: Zone: 17 Elevrc: Elevrc: Info tus: Org CS: UTM Reliability: org CS: UTMRC 4 olaree Date: UTMRC Desc: margin of error: 30 m - 100 m coation Source: Location Method: www ourse Date: Super	Tag:	A1767	120		Street Name:	
Reliability: Site info: iedrock: Lot: i: Concession: in/Bedrock: Northing NAD83: in/Bedrock: Zone: in/Bedrock: UT/M Reliability: dy: UT/M Reliability: dy: UT/M Reliability: dy: Elevation: 1005310927 Elevation: 265.984375 Elevito: 101: 1005310927 Elevation: 20ne: Zone: S95356 Desc: North83: 484017 ic: Org CS: UTM83 obleted: 1/16/2015 UTMRC Desc: margin of error: 30 m - 100 m Location Method: wwr Elevation: S0 iource Date: Elevation: Wwr Elevation: int Location Source: Superior: Superior: Superior: int Location Method: wwr Elevation: Superio: ioure Date:	Constructio					
ledrock: Lot: Concession: Con	Elevation (n					CALEDON TOWN (CHINGUACOUSY)
i: Concession: Concession: Concession: Concession: Concession Name: Easting NAD83: Concession Name: Easting NAD83: Concession Name: Concessio	Depth to Be					
Easting NAD83: Northing NAD83: er Level: Northing NAD83: //W:: UTM Reliability: //W: Elevation: 265.984375 //W: Zone: 17 //W: Zone: 17 //W: Zone: 17 //W: East83: 595356 //W: UTMRC: 4 //W: UTMRC: 4 //W: UTMRC: 4 //W: UTMRC: 4 //W: UTMRC: W: //W: UTMRC: W: //W: UTMRC: Superior: 30 m - 100 m //W: Utility:<	Well Depth:					
er Level: Northing NAD83: Zone: (N): Zone: uTTM Reliability: UTM Reliability: dy: Information ID: 1005310927 Elevation: 265.984375 ID: 1005310927 Elevation: 265.984375 itus: Zone: 17 East83 595356 esce: Northi82: 4848017 : Org CS: UTM83 id: UTMRC: 4 oleted: 1/16/2015 UTMRC: 4 id: UTMRC Desc: margin of error : 30 m - 100 m ic: Location Method: wwr ic: With Reliability: With Reliability: int Location Source: Hetrod: With Reliability: int Location Method: With Reliability: With Reliability: interval 1005533722 1005533722	Overburden					
//N): Zone: UTM Reliability: UTM Reliability: dy: UTM Reliability: Map): Information ID: 1005310927 Elevation: 265.984375 Elevrc: Elevrc: 1005310927 itus: Zone: 17 Esst83: 595356 Desc: North83: 4848017 id: UTMRC: 4 id: UTMRC Desc: margin of error : 30 m - 100 m ic: Location Method: wwr is: UTMRC Desc: margin of error : 30 m - 100 m ic: Location Method: wwr is: Interval Interval	Pump Rate: Static Water					
urfm Reliability: dy: Map): Information ID: 1005310927 Elevation: 265.984375 Elevrc: tus: Zone: To: 17 Desc: Sp5356 North83: 4848017 c: Org CS: obeted: 1/16/2015 UffmRC Desc: margin of error: 30 m - 100 m Location Method: www	Flowing (Y/I					
Map): Information ID: 1005310927 Elevation: 265.984375 Elevre: tus: Zone: 17 East83: 595356 Oesc: North83: 4848017 Desc: North83: 4848017 Desc: North83: 4848017 Doleted: 1/16/2015 UTMRC: 4 oleted: 1/16/2015 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr is: iource Date: ent Location Method: wwr ision Comment: im and Bedrock mterval ID: 1005533722	Flow Rate:	-			UTM Reliability:	
Information ID: 1005310927 IB: 1005310927 IB: 1005310927 IB: 1005310927 IB: 1005310927 ID: 100533722 Elevation: 265.984375 Elevre: 20ne:	Clear/Cloud					
ID: 1005310927 Elevation: 265.984375 Elevrc: Zone: 17 East83: 595356 North83: 4848017 Conce: UTM83 Elevrc: Zone: 07 East83: 595356 UTM83 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM82 UTM83 UTM85 UTM83 UTM85 UT						
betwith tus: Zone: 17 cesc: East83: 595356 Desc: North83: 484017 : Org CS: UTM83 nd: UTMRC: 4 oleted: 1/16/2015 UTMRC Desc: iource Date: UTMRC Desc: margin of error : 30 m - 100 m iource Date: UTMRC: wwr						
atus: Zone: 17 East83: 595356 Desc: North83: 4848017 : Org CS: UTM83 nd: UTMRC: 4 obleted: 1/16/2015 UTMRC: boleted: 1/16/2015 UTMRC: ic: boleted: wwr bource Date: bource Date: wwr ent Location Method: wwr is: onment: is: is: is: 1005533722	Bore Hole IL DP2BR:	D: 10053	310927			265.984375
Desc: North83: 4848017 : Org CS: UTM83 nd: UTMRC: 4 oleted: 1/16/2015 UTMRC Desc: ic: ic: ic: ource Date: ic: ent Location Source: ic: ent Location Method: ic: ioin Addition Source: ic: ioi	Spatial Stat	us:				17
<pre>c: Org CS: UTM83 utmRC: 4 obleted: 1/16/2015 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr cc: cource Date: ent Location Source: ent Location Method: vision Comment: comment: comment: comment: comment: comment: cource Date: courc</pre>	Code OB:					595356
Ind: ITMRC: 4 pleted: 1/16/2015 ITMRC Desc: margin of error: 30 m - 100 m ic: ic: ic: ic: Source Date: ic: ic: ent Location Source: ic: ic: ent Location Method: ic: ic: ic: ic: ic:	Code OB De	esc:				
bleted: 1/16/2015 UTMRC Desc: margin of error: 30 m - 100 m Location Method: ic: wwr Source Date: wwr ent Location Source: ent Location Method: ent Location Method: wwr	Open Hole: Cluster Kind	J.				
Location Method: wwr cc: cource Date: ent Location Source: ent Location Method: vision Comment: omment: mand Bedrock nterval ID: 1005533722	Date Compl		2015			
Source Date: ent Location Source: ent Location Method: vision Comment: comment: en and Bedrock nterval ID: 1005533722	Remarks:					-
ent Location Source: ent Location Method: vision Comment: comment: en and Bedrock nterval ID: 1005533722	Elevrc Desc					
ent Location Method: vision Comment: omment: <u>mand Bedrock</u> <u>nterval</u> ID: 1005533722						
vision Comment: comment: <u>m and Bedrock</u> <u>nterval</u> ID: 1005533722						
n and Bedrock nterval ID: 1005533722			•			
nterval ID: 1005533722	Supplier Co	mment:				
	<u>Overburden</u> Materials In					
	Formation I	D:	1005533722			
Z	Layer:		2			
6	Color:					
blor: BROWN 09	General Col Mat1:	or:				
mon Material: MEDIUM SAND		on Material:				
06	Mat2:		06			
	Mat2 Desc:					
79 : PACKED	Mat3: Mat3 Desc:		-			
	wats Desc:		FAUNED			

b 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Formation	Top Depth:	3.1			
Formation	End Depth:	9.2			
Formation I	End Depth UOM:	m			
<u>Overburder</u>	and Bedrock				
<u>Materials In</u>	<u>terval</u>				
Formation I	D:	1005533721			
Layer: Color:		1 6			
General Co	lor:	BROWN			
Mat1:	01.	01			
	on Material:	FILL			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:		77			
Mat3 Desc:		LOOSE			
Formation	Top Depth:	0			
Formation		3.1			
Formation I	End Depth UOM:	m			
<u>Overburder</u> Materials In	<u>and Bedrock</u> terval				
Formation I		1005533723			
Layer:	D:	3			
Color:		2			
General Co	lor:	GREY			
Mat1:		09			
	on Material:	MEDIUM SAND			
Mat2:		06			
Mat2 Desc:		SILT			
Mat3:		79			
Mat3 Desc:		PACKED			
Formation		9.2			
Formation		18.3			
Formation I	End Depth UOM:	m			
	ace/Abandonment				
<u>Sealing Rec</u>	<u>:0ra</u>				
Plug ID:		1005533730			
Layer:		1			
Plug From:		0 15			
Plug To: Plug Depth	UOM:	m			
<u>Annular Sp</u> Sealing Red	ace/Abandonment cord				
Plug ID:		1005533731			
Layer:		2			
Plug From:		15			
Plug To:		18.3 m			
Plug Depth	UOM:	m			
	Construction & Well				
<u>Use</u>					
	struction ID:	1005533729			
	struction Code:	6 Boring			
Mothod Col	nstruction:	Boring			

Other Method Construction:

Pipe Information

Pipe ID:	1005533720
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Laver:	1005533726 1
Material:	5
Open Hole or Material: Depth From:	PLASTIC 0
Depth To:	15.3
Casing Diameter:	5.2
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1005533727
Layer:	1
Slot:	10
Screen Top Depth:	15.3
Screen End Depth:	18.3
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.4

Water Details

Water ID:	1005533725
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1005533724	
Diameter:	21	
Depth From:	0	
Depth To:	18.3	
Hole Depth UOM:	m	
Hole Diameter UOM:	cm	

11 1 of 1	NNE/6.0	262.2 / -7.11	14/14/10
_		ON	WWIS
Well ID:	7238070	Data Entry Status:	
Construction Date:		Data Src:	
Primary Water Use:	Monitoring	Date Received:	3/5/2015
Sec. Water Use:		Selected Flag:	Yes
Final Well Status:	0	Abandonment Rec:	
Water Type:		Contractor:	7472
Casing Material:		Form Version:	7

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Audit No: Tag:	Z204976 A176126			Owner: Street Name:	DIXIE RD. (APPROX. 400M SOUTH OF OLD SCHOOL RD.)
Construction Elevation (Elevation R Depth to Be Well Depth: Overburder Pump Rate Static Wate Flowing (Y/ Flow Rate: Clear/Cloud PDF URL (M	n): eliability: edrock: n/Bedrock: r Level: N): ly:			County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	PEEL CALEDON TOWN (CHINGUACOUSY)
<u>Bore Hole I</u> Bore Hole I DP2BR: Spatial Stat Code OB: Code OB D	D: 100531096	63		Elevation: Elevrc: Zone: East83: North83:	265.988189 17 595355 4848018
Open Hole: Cluster Kin Date Comp Remarks: Elevrc Dess	d: leted: 1/16/2015			Org CS: UTMRC: UTMRC Desc: Location Method:	UTM83 4 margin of error : 30 m - 100 m wwr
Improveme	nt Location Source: nt Location Method: ision Comment:				
<u>Overburder</u> <u>Materials In</u>	<u>n and Bedrock</u> <u>terval</u>				
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Formation	lor: non Material: Top Depth: End Depth:	1005534179 2 2 GREY 05 CLAY 06 SILT 79 PACKED 2.1 7.6 m			
<u>Overburder</u> Materials In	<u>and Bedrock</u> terval				
Formation I Layer: Color: General Co Mat1: Most Comn Mat2: Mat2 Desc:	lor:	1005534178 1 6 BROWN 01 FILL 10 COARSE SAND			

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation	Top Depth: End Depth: End Depth UOM:	77 LOOSE 0 2.1 m			
<u>Annular Sp</u> Sealing Red	<u>ace/Abandonment</u> cord				
Plug ID: Layer: Plug From: Plug To: Plug Depth		1005534187 2 4.3 7.6 m			
<u>Annular Sp</u> <u>Sealing Re</u>	<u>ace/Abandonment</u> cord				
Plug ID: Layer: Plug From: Plug To: Plug Depth		1005534186 1 0 4.3 m			
<u>Method of (</u> <u>Use</u>	Construction & Well				
Method Co Method Co	nstruction ID: nstruction Code: nstruction: od Construction:	1005534185 6 Boring			
<u>Pipe Inform</u>	nation				
Pipe ID: Casing No: Comment: Alt Name:		1005534177 0			
<u>Construction</u>	on Record - Casing				
Depth Fron Depth To: Casing Dia	meter: meter UOM:	1005534182 1 5 PLASTIC 0 4.6 5.2 cm m			
<u>Constructio</u>	on Record - Screen				
Screen ID: Layer: Slot: Screen Top Screen End Screen Mai	d Depth:	1005534183 1 10 4.6 7.6 5			

PLANNING RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diar	neter:	6.4			
Water Detai	<u>ls</u>				
Water ID: Layer:		1005534181			
Kind Code:					
Kind:					
Water Foun Water Foun	d Depth: d Depth UOM:	m			
<u>Hole Diame</u>	ter				
Hole ID:		1005534180			
Diameter:		21			
Depth From Depth To:	:	0 7.6			
Hole Depth	UOM:	m			
Hole Diame	ter UOM:	cm			
<u>12</u>	1 of 1	E/14.5	260.2 / -9.20		WWIS
				ON	
Well ID:		8063		Data Entry Status:	
Constructio Primary Wa		itoring		Data Src: Date Received:	3/5/2015
Sec. Water		intoning		Selected Flag:	Yes
Final Well S		ervation Wells		Abandonment Rec:	
Water Type Casing Mat				Contractor: Form Version:	7472 7
Audit No:		4983		Owner:	1
Tag:	A17	9688		Street Name:	DIXIE RD. (APPROX. 500M SOUTH OF OLD SCHOOL RD.)
Constructio				County:	PEEL
Elevation (r Elevation R				Municipality: Site Info:	CALEDON TOWN (CHINGUACOUSY)
Depth to Be				Lot:	
Well Depth:				Concession:	
Overburder				Concession Name:	
Pump Rate: Static Wate				Easting NAD83: Northing NAD83:	
Flowing (Y/				Zone:	
Flow Rate: Clear/Cloud	y:			UTM Reliability:	
PDF URL (N	lap):				
Bore Hole I	nformation				
Bore Hole I	D: 100	5310942		Elevation:	263.848754
DP2BR: Spatial Stat	us:			Elevrc: Zone:	17
Code OB:				East83:	595696
Code OB D	esc:			North83:	4847696
Open Hole: Cluster Kin	1:			Org CS: UTMRC:	UTM83 4
Date Comp		6/2015		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Elevrc Desc	: ource Date:				
	Duit.	e:			

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Rev Supplier Co	vision Comment: Comment:				
<u>Overburder</u> <u>Materials In</u>	n and Bedrock				
<u>Indiendis III</u>	<u>iter var</u>				
Formation I	D:	1005533938			
Layer: Color:		3 2			
General Col	lor:	GREY			
Mat1:		05			
	non Material:	CLAY			
Mat2:		06 011 T			
Mat2 Desc: Mat3:		SILT 79			
Mat3 Desc:		PACKED			
Formation 7	Top Depth:	3.1			
Formation I	End Depth:	7.6			
Formation I	End Depth UOM:	m			
<u>Overburder</u> Materials In	<u>n and Bedrock</u> I <u>terval</u>				
Formation I	D:	1005533936			
Layer:		1			
Color:		6			
General Col	lor:	BROWN			
Mat1: Most Comm	non Material:	01 FILL			
Most Comm Mat2:	ion material.	FILL			
Mat2 Desc:					
Mat3:		77			
Mat3 Desc:		LOOSE			
Formation 1	Top Depth:	0 1.5			
Formation I Formation I	End Depth: End Depth UOM:	n.5 m			
<u>Overburder</u> Materials In	<u>n and Bedrock</u> Iterval				
Formation I	D:	1005533937			
Layer:		2			
Color:		6			
General Co Mat1:	lor:	BROWN 28			
	non Material:	SAND			
Mat2:		06			
Mat2 Desc:		SILT			
Mat3:		77			
Mat3 Desc: Formation 1		LOOSE 1.5			
Formation I		3.1			
Formation I	End Depth UOM:	m			
<u>Annular Spa Sealing Rec</u>	ace/Abandonment cord				
Plug ID:		1005533945			
Layer:		1			
Plug From:		0			
Plug To: Plug Dopth	UOM	4.3 m			
Plug Depth		m			

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 ,Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	 DB
<u>Annular Sp.</u> <u>Sealing Rec</u>	ace/Abandonment cord				
Plug ID:		1005533946			
Layer:		2			
Plug From: Plug To:		4.3 7.6			
Plug Depth	UOM:	m			
<u>Method of C</u> <u>Use</u>	Construction & Well				
Method Cor	nstruction ID:	1005533944			
	nstruction Code:	6			
Method Cor Other Metho	nstruction: od Construction:	Boring			
Pipe Inform	ation				
Pipe ID:		1005533935			
Casing No:		0			
Comment:					
Alt Name:					
<u>Constructio</u>	on Record - Casing				
Casing ID:		1005533941			
Layer: Material:		1 5			
Open Hole		PLASTIC			
Depth From	1:	0			
Depth To: Casing Diar	neter:	4.6 5.2			
Casing Diar	neter UOM:	cm			
Casing Dep	th UOM:	m			
<u>Constructio</u>	on Record - Screen				
Screen ID:		1005533942			
Layer:		1			
Slot: Screen Top	Depth:	10 4.6			
Screen End	Depth:	7.6			
Screen Mate		5			
Screen Dep Screen Diar		m cm			
Screen Diar		6.4			
<u>Water Detai</u>	ils				
Water ID:		1005533940			
Layer: Kind Code:					
Kind Code: Kind:					
Water Foun	d Depth:				
Water Foun	d Depth UOM:	m			
<u>Hole Diame</u>	<u>ter</u>				

OF CALEDON ANNING CEIVED					
26, Map 1Key	Numbe Record			Site	DE
Hole ID:		1005533939			
Diameter:		21			
Depth From	n:	0			
Depth To:		7.6			
Hole Depth		m			
Hole Diame	eter UOM:	cm			
<u>13</u>	1 of 1	NNE/14.6	262.7/-6.63	ON	WWIS
Well ID:		7240978			Yes
Constructio	n Dato:	1240910		Data Entry Status: Data Src:	Tes
Primary Wa				Date Received:	5/6/2015
Sec. Water				Selected Flag:	Yes
Final Well S				Abandonment Rec:	
Water Type):			Contractor:	6032
Casing Mat				Form Version:	8
Audit No:		C20073		Owner:	
Tag:		A138193		Street Name:	
Constructio				County:	PEEL
Elevation (r				Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation R Depth to Be				Site Info: Lot:	
Well Depth:				Concession:	
Overburder				Concession Name:	
Pump Rate				Easting NAD83:	
Static Wate				Northing NAD83:	
Flowing (Y/	(N):			Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloud	dy:				
PDF URL (I	Иар):				
Bore Hole I	nformation				
Bore Hole I	D:	1005341640		Elevation:	263.22583
DP2BR:	2.			Elevrc:	
Spatial Stat	tus:			Zone:	17
Code OB:				East83:	595303
Code OB D	esc:			North83:	4848080
Open Hole:				Org CS:	UTM83
Cluster Kin		0/40/0045		UTMRC:	4
Date Comp	leted:	2/10/2015		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Eloure Door	C.				
Elevrc Desc					
Location Se	ource Date:	Source:			
Location So Improveme	ource Date: ent Location				
Location So Improveme Improveme	ource Date:	Method:			
Location So Improveme Improveme	ource Date: ent Location ent Location vision Comm	Method:			
Location So Improveme Improveme Source Rev	ource Date: ent Location ent Location vision Comm	Method:	271.9 / 2.51		WWIS
Location So Improveme Improveme Source Rev Supplier Co	ource Date: Int Location Int Location Vision Commont:	Method: nent: WNW/14.8	271.9 / 2.51	BRAMPTON ON	wwws
Location So Improveme Improveme Source Rev Supplier Co <u>14</u> Well ID:	ource Date: nt Location nt Location vision Comm omment: 1 of 1	Method: nent:	271.9/2.51	Data Entry Status:	www
Location So Improveme Improveme Source Rev Supplier Co <u>14</u> Well ID: Constructio	ource Date: out Location vision Comm omment: 1 of 1 on Date:	Method: hent: WNW/14.8 7238065	271.9/2.51	Data Entry Status: Data Src:	
Location So Improveme Source Rev Supplier Co <u>14</u> Well ID: Constructio Primary Wa	ource Date: out Location vision Comm omment: 1 of 1 1 of 1 on Date: ater Use:	Method: nent: WNW/14.8	271.9/2.51	Data Entry Status: Data Src: Date Received:	3/5/2015 Yes
Location So Improveme Improveme Source Rev Supplier Co <u>14</u> Well ID: Constructio	ource Date: ant Location vision Common comment: 1 of 1 1 of 1 on Date: ater Use: Use:	Method: hent: WNW/14.8 7238065	271.9 / 2.51	Data Entry Status: Data Src:	3/5/2015
Location So Improveme Source Rev Supplier Co <u>14</u> Well ID: Constructio Primary Wa Sec. Water	ource Date: ant Location vision Commont: omment: 1 of 1 on Date: ater Use: Use: Status:	Method: hent: WNW/14.8 7238065 Monitoring	271.9/2.51	Data Entry Status: Data Src: Date Received: Selected Flag:	3/5/2015
Location So Improveme Source Rev Supplier Co <u>14</u> Well ID: Constructio Primary Wa Sec. Water Final Well S	ource Date: ant Location vision Commont: and Tor 1 1 of 1 on Date: ater Use: Use: Status: ater se:	Method: hent: WNW/14.8 7238065 Monitoring	271.9/2.51	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	3/5/2015 Yes
Location So Improveme Source Rev Supplier Co <u>14</u> Well ID: Constructio Primary Wa Sec. Water Final Well S Water Type	ource Date: ant Location vision Commont: and Tor 1 1 of 1 on Date: ater Use: Use: Status: ater se:	Method: hent: WNW/14.8 7238065 Monitoring	271.9/2.51	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	3/5/2015 Yes 7472

	al an it	Disa di s		010	
	nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site	
				-	OF PIXIE)
Construction Metho	od:			County:	
Elevation (m):				Municipality:	CALEDON TOWN (CHINGUACOUSY
Elevation Reliability Depth to Bedrock:	/:			Site Info: Lot:	
Well Depth:				Concession:	
Overburden/Bedro	k.			Concession Name:	
Pump Rate:	<i>.</i>			Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
PDF URL (Map):					
Bore Hole Informat	ion				
Bore Hole ID: DP2BR:	100531094	8		Elevation:	271.435119
DP2BR: Spatial Status:				Elevrc: Zone:	17
Code OB:				East83:	594661
Code OB Desc:				North83:	4847912
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	1/16/2015			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Elayra Dasar					
Elevrc Desc:	ato:				
Location Source Da Improvement Locat Improvement Locat Source Revision Co	ion Source: ion Method: omment:				
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment Overburden and Be	ion Source: ion Method: omment:				
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment <u>Overburden and Ba</u> <u>Materials Interval</u>	ion Source: ion Method: omment: odrock				
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment <u>Overburden and Ba</u> <u>Materials Interval</u> Formation ID:	ion Source: ion Method: omment: odrock_ 1	005534041			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment <u>Overburden and Ba</u> <u>Materials Interval</u> Formation ID: Layer:	ion Source: ion Method: omment: odrock 1 1				
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment <u>Overburden and Ba</u> <u>Materials Interval</u> Formation ID:	ion Source: ion Method: omment: o <u>drock</u> 1 1 6				
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment <u>Overburden and Be</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1:	ion Source: ion Method: omment: drock 1 1 6 E 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	BROWN			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment <u>Overburden and Be</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat	ion Source: ion Method: omment: drock 1 1 6 E 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	BROWN			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment. <u>Overburden and Be</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat Mat2:	ion Source: ion Method: omment: drock 1 1 6 E 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	BROWN			
Location Source Da Improvement Locat Improvement Locat Source Revision Cd Supplier Comment. <u>Overburden and Be</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc:	ion Source: ion Method: omment: edrock edrock 1 1 6 6 6 6 6 7 7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	BROWN 11 FILL			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment. <u>Overburden and Be</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat Mat2:	ion Source: ion Method: omment: edrock edrock 1 1 1 6 erial: F 7	BROWN			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment. <u>Overburden and Be</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3: Mat3 Desc:	ion Source: ion Method: omment: edrock edrock 1 1 1 6 erial: 7 L	BROWN 11 FILL 77 .OOSE			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment <u>Overburden and Ba</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep	ion Source: ion Method: omment: edrock edrock forial: erial: th: th: th: forial: foria	BROWN 11 FILL 77 .OOSE			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment. Overburden and Be Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3: Formation Top Dep	ion Source: ion Method: omment: edrock edrock forial: erial: th: th: th: forial: foria	BROWN 11 FILL 77 .OOSE			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment <u>Overburden and Ba</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep	ion Source: ion Method: omment: drock drock frial: th: th: th: th: th: th: th: th: th: th	BROWN 11 FILL 77 OOSE 0 .5			
Location Source Da Improvement Locat Improvement Locat Source Revision Cd Supplier Comment <u>Overburden and Be</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep Formation End Dep Formation End Dep	ion Source: ion Method: omment: drock drock frial: th: th: th: th: th: th: th: th: th: th	BROWN 11 FILL 27 .OOSE .5 n			
Location Source Da Improvement Locat Improvement Locat Source Revision Cd Supplier Comment. Overburden and Be Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep	ion Source: ion Method: omment: drock drock frial: th: th: th: th: th: th: th: th: th: th	3 BROWN 11 TILL 77 OOSE 5 n 005534043			
Location Source Da Improvement Locat Improvement Locat Source Revision Cd Supplier Comment Supplier Comment Coverburden and Be Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep Formation End Dep Formation End Dep	ion Source: ion Method: omment: edrock erial: F th: 7 th: 7 th: 1 th: 1 th UOM: n edrock	BROWN 11 FILL 77 COOSE 0.5 n 005534043			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment <u>Overburden and Be</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation ID: Layer: Color: General Color:	ion Source: ion Method: omment: edrock erial: F th: C th: 1 th UOM: n edrock	BROWN 11 FILL 77 COOSE 5.5 n 005534043 BREY			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment. <u>Overburden and Be</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation ID: Layer: Color: General Color: Mat1:	ion Source: ion Method: omment: drock drock fill erial: th: th: th: th: th: th: th: th: th: th	BROWN 11 11 11 17 0005E 0055534043 0055534043 BREY 15			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment. <u>Overburden and Ba</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mata Mat2 Desc: Mat3: Mat3 Desc: Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation ID: Layer: Color: General Color: Mat1: Most Common Mata	ion Source: ion Method: omment: drock drock fill: fill	BROWN 11 11 11 17 0005E 0.5 0 0055534043 BREY 15 CLAY			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment. <u>Overburden and Ba</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2: Mat2 Desc: Mat3 Desc: Formation Top Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation ID: Layer: Color: General Color: Mat1: Most Common Mate Mat2:	ion Source: ion Method: omment: drock drock fh: th: th: th: th: th: th: th: th: th: t	BROWN 11 11 11 11 17 0055 15 005534043 0055340 005534043 005534043 005534043 005534043 005534043 005534043 0055340 00555340 0055555 005555 0055555 005555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 0055555 00555555 00555555 00555555 005555555 0055555555			
Location Source Da Improvement Locat Improvement Locat Source Revision Co Supplier Comment. <u>Overburden and Ba</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mata Mat2 Desc: Mat3: Mat3 Desc: Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation End Dep Formation ID: Layer: Color: General Color: Mat1: Most Common Mata	ion Source: ion Method: omment: drock drock frial: th: th: th: th: th: th: th: th: th: th	BROWN 11 11 11 17 0005E 0.5 0 0055534043 BREY 15 CLAY			

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation	Top Depth: End Depth:	3.1 7.6			
Formation	End Depth UOM:	m			
<u>Overburde</u> <u>Materials I</u>	e <u>n and Bedrock</u> <u>nterval</u>				
Formation	ID:	1005534042			
Layer:		2			
Color: General Co	olor:	6 BROWN			
Mat1:		08			
Most Com Mat2:	mon Material:	FINE SAND 06			
Mat2 Desc	:	SILT			
Mat3: Mat3 Desc		77 LOOSE			
	Top Depth:	1.5			
	End Depth:	3.1			
Formation	End Depth UOM:	m			
<u>Annular S</u> <u>Sealing Re</u>	pace/Abandonment cord				
Plug ID:		1005534050			
Layer:		1			
Plug From Plug To:	:	0 4.3			
Plug Depth	n UOM:	m			
<u>Annular Sı</u> <u>Sealing Re</u>	<u>pace/Abandonment</u> <u>ecord</u>				
Plug ID:		1005534051			
Layer:		2			
Plug From Plug To:	:	4.3 7.6			
Plug Depth	n UOM:	m			
<u>Method of</u> <u>Use</u>	Construction & Well				
Method Co	onstruction ID:	1005534049			
Method Co	onstruction Code:	6			
	onstruction: and Construction:	Boring			
Pipe Inform	nation				
Pipe ID:		1005534040			
Casing No Comment:		0			
Alt Name:					
<u>Constructi</u>	on Record - Casing				
Casing ID:		1005534046			
Layer:		1			
Material: Open Hole	or Material:	5 PLASTIC			
Depth Froi		0			

Feb 26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:		4.6			
Casing Dia	meter:	5.2			
Casing Dia	meter UOM:	cm			
Casing Dep	oth UOM:	m			

Construction Record - Screen

Screen ID:	1005534047
Layer:	1
Slot:	10
Screen Ton Donth:	4.6
Screen Top Depth:	4.6
Screen End Depth:	7.6
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.4

Water Details

Water ID:	1005534045
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1005534044
Diameter:	21
Depth From:	0
Depth To:	7.6
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>15</u>	1 of 1	NNE/16.7	262.7/-6.62	ON	WWIS
Well ID: Constructi Primary W Sec. Water Final Well Water Type Casing Ma Audit No: Tag: Constructi Elevation (Elevation (on Date: ater Use: Use: Status: e: terial: on Method: (m): Reliability:	7238066 Monitoring Observation Wells Z204984 A179687		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	3/5/2015 Yes 7472 7 DIXIE RD. (APPROX. 330M SOUTH OF OLD SCHOOL RD.) PEEL CALEDON TOWN (CHINGUACOUSY)
Depth to B Well Depth Overburde Pump Rate Static Wate Flowing (Y Flow Rate: Clear/Clou	n: nn/Bedrock: e: er Level: //N):			Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	

PDF URL (Map):

	Number of	Direction/		Sito		
eb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Bore Hole I	nformation					
Bore Hole I DP2BR:	D: 1005310)951		Elevation: Elevrc:	263.213775	
Spatial Stat	us.			Zone:	17	
Code OB:				East83:	595306	
Code OB D	esc:			North83:	4848080	
Open Hole:				Org CS:	UTM83	
Cluster Kin		I E		UTMRC: UTMRC Desc:	4 margin of array (20 m - 100 m	
Date Comp Remarks:	leted: 1/16/207	15		Location Method:	margin of error : 30 m - 100 m wwr	
Elevrc Des	:			Location method.	** ***	
Location Se	ource Date:					
	nt Location Source:					
	nt Location Method:					
	vision Comment:					
Supplier Co	omment:					
	and Bedrock					
<u>Materials Ir</u>						
Formation I	D:	1005534053				
Layer: Color:		1 6				
General Co	lor:	BROWN				
Mat1:	101.	01				
	non Material:	FILL				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		09 MEDILINA CANID				
Mat3 Desc: Formation		MEDIUM SAND 0				
Formation		3.1				
	End Depth UOM:	m				
Overburder	and Bedrock					
Materials In						
Formation	D:	1005534055				
Layer:		3				
Color: General Co	lori	2 GREY				
Mat1:	ior:	09				
	non Material:	MEDIUM SAND				
Mat2:		06				
Mat2 Desc:		SILT				
Mat3:		79				
Mat3 Desc:	Tan Danih.	PACKED 9.2				
Formation Formation		9.2 18.3				
Formation	End Depth UOM:	m				
<u>Overburder</u>	and Bedrock					
Materials In						
Formation	D:	1005534054				
Layer: Color:		2 6				
General Co	lor:	6 BROWN				
Mat1:		09				
Most Com	non Material:	MEDIUM SAND				
Mat2:		06				
Mat2 Desc:		SILT				

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3:		79			
Mat3 Desc: Formation	Ton Denth:	PACKED 3.1			
Formation	End Depth:	9.2			
Formation	End Depth UOM:	m			
<u>Annular Sp</u> <u>Sealing Rec</u>	ace/Abandonment cord				
Plug ID:		1005534062			
Layer: Plug From:		1 0			
Plug To:		15			
Plug Depth	UOM:	m			
<u>Annular Sp</u> Sealing Red	ace/Abandonment cord				
Plug ID:		1005534063			
Layer: Plug From:		2 15			
Plug To:		18.3			
Plug Depth	UOM:	m			
<u>Method of (</u> <u>Use</u>	Construction & Well				
	nstruction ID:	1005534061			
Method Col Method Col	nstruction Code:	6 Boring			
	od Construction:	Doning			
<u>Pipe Inform</u>	ation				
Pipe ID:		1005534052			
Casing No:		0			
Comment: Alt Name:					
<u>Constructio</u>	on Record - Casing				
Casing ID:		1005534058			
Layer: Material:		1 5			
Material: Open Hole	or Material	5 PLASTIC			
Depth From		0			
Depth To:		15.3			
Casing Dia Casing Dia	neter:	5.2 cm			
Casing Dep		m			
<u>Constructio</u>	on Record - Screen				
Screen ID:		1005534059			
Layer: Slot:		1 10			
Slot: Screen Top	Depth:	10			
Screen End	Depth:	18.3			
Screen Mat	erial:	5			
Screen Dep	th UOM: neter UOM:	m cm			
Screen Dial		GIII			

OF CALEDON						
LANNING ECEIVED						
b 26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Screen Dia	meter:	6.4				
Water Detai	ils					
Water ID:		1005534057				
Layer: Kind Code:						
Kind:						
Water Foun						
Water Foun	d Depth UOM:	m				
Hole Diame	<u>ter</u>					
Hole ID:		1005534056				
Diameter:		21 0				
Depth From Depth To:		0 18.3				
Hole Depth	UOM:	m				
Hole Diame	ter UOM:	cm				
<u>16</u>	1 of 1	N/21.6	269.1 / -0.30	<u></u>		BORI
				ON		
Borehole ID		0006		Inclin FLG:	No	
OGF ID: Status:		5500601 Iknown		SP Status: Surv Elev:	Initial Entry No	
Type:		Itcrop		Piezometer:	No	
Use:				Primary Name:	OGS-OLW-62-1402	
Completion				Municipality:		
Static Wate Primary Wa				Lot: Township:		
Sec. Water				Latitude DD:	43.780343	
Total Depth				Longitude DD:	-79.816534	
Depth Ref:		ound Surface		UTM Zone:	17 595233	
Depth Elev: Drill Method				Easting: Northing:	595233 4848157	
Orig Groun		6		Location Accuracy:		
Elev Reliab	il Note:			Accuracy:	Not Applicable	
DEM Groun		6				
Concessior Location D:						
Survey D:						
Comments:						
<u>Borehole G</u>	eology Stratum					
Geology St		8339239		Mat Consistency:		
Top Depth:		7		Material Moisture:		
Bottom Dep Material Co				Material Texture: Non Geo Mat Type:		
Material 1:	Till			Geologic Formation:		
Material 2:	Silt			Geologic Group:		
Material 3: Material 4:	Sa	nd		Geologic Period: Depositional Gen:		
	al Description:			Depositional Gen:		
Stratum De	•	Di si sa **Note: Ma	ny records provide	ed by the department have	a truncated [Stratum Description] fie	eld.
<u>Source</u>						
	e: Da	ita Survey		Source Appl:	Spatial/Tabular	
Source Ivn	00				epana, and a	
Source Typ Source Orig	y: On	tario Geological Survey		Source Iden:	6	

26, Map 1Key	Number Records		ection/ tance (m)	Elev/Diff (m)	Site	DE
Confidence: Observatio: Source Nam Source Deta Confiden 1:	ie:	YPDT	Master Datab	Survey Fieldwork pase A: -1169277 OGS 1:50,000 m		NAD83 Mean Average Sea Level sultants.
Source List						
Source Iden Source Type Source Date Scale or Res Source Nam Source Orig	e: e: solution: ne:		o Geological S o Geological S	Survey Fieldwork Survey	Horizontal Datum: Vertical Datum: Projection Name: Mapping	NAD83 Mean Average Sea Level Universal Transvers Mercator
<u>17</u>	1 of 1	NW/:	31.4	267.6/-1.76	ON	WWIS
Well ID: Constructio Primary Wat Sec. Water (Final Well S Water Type: Casing Mate Audit No: Tag: Constructio Elevation Ro Depth to Be Well Depth: Overburden Pump Rate: Static Water Flowing (Y/I Flow Rate: Clear/Cloud PDF URL (M Bore Hole In	ter Use: Use: tatus: erial: n Method: n): eliability: drock: /Bedrock: /Bedrock: /Level: V): Y:	7238064 Monitoring Observation Wel Z204981 A176128	ls		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3/5/2015 Yes 7472 7 OLD SCHOOL RD. (APPROX. 125M WEST OF DIXIE RD.) PEEL CALEDON TOWN (CHINGUACOUSY)
Improvemer	us: esc: d: eted: : urce Date: nt Location S nt Location M ision Comme	lethod:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	269.9505 17 594910 4848237 UTM83 4 margin of error : 30 m - 100 m wwr

Materials Interval

TOWN OF CALEDON PLANNING RECEIVED Number of Direction/ Elev/Diff Site Feb 26 Map Key Records Distance (m) (m) Formation ID: 1005534031 Layer: 3 Color: 2 General Color: GREY 05 Mat1: Most Common Material: CLAY Mat2: 06 Mat2 Desc: SILT Mat3: 79 PACKED Mat3 Desc: Formation Top Depth: 3.1 Formation End Depth: 7.6 Formation End Depth UOM: m **Overburden and Bedrock** Materials Interval Formation ID: 1005534030 Layer: 2 6 Color: General Color: BROWN Mat1: 08 FINE SAND Most Common Material: Mat2: 06 SILT Mat2 Desc: Mat3: 77 LOOSE Mat3 Desc: Formation Top Depth: 1.5 Formation End Depth: 3.1 Formation End Depth UOM: m Overburden and Bedrock Materials Interval 1005534029 Formation ID: Layer: 1 Color: 6 BROWN General Color: Mat1: 01 Most Common Material: FILL Mat2: Mat2 Desc: 77 Mat3: Mat3 Desc: LOOSE Formation Top Depth: 0 Formation End Depth: 1.5 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1005534039 2 Layer: 4.3 Plug From: Plug To: 7.6 Plug Depth UOM: m Annular Space/Abandonment Sealing Record

Plug ID:

64

1005534038

DB

TOWN OF CALEDON PLANNING

6 <mark>Map</mark> 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Layer:		1			
Plug From:		0			
Plug To:		4.3			
Plug Depth l	IOM:	m			
<u>Method of C</u> <u>Use</u>	onstruction & Well				
Method Con	struction ID:	1005534037			
Method Con	struction Code:	6			
Method Con	struction:	Boring			
Other Metho	d Construction:	C C			
Pipe Informa	<u>tion</u>				
Pipe ID:		1005534028			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1005534034			
Layer:		1			
Material:		5			
Open Hole o	r Material:	PLASTIC			
Depth From:		0			
Depth To:		4.6			
Casing Diam	eter:	5.2			
Casing Diam		cm			
Casing Dept	h UOM:	m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1005534035			
Layer:		1			
Slot:		10			
Screen Top		4.6			
Screen End		7.6			
Screen Mate		5			
Screen Dept	h UOM:	m			
Screen Diam		cm			
Screen Diam	eter:	6.4			
Water Detail	5				
Water ID:		1005534033			
Layer:					
Kind Code:					
Kind:	Doméh				
Water Found	Deptn:	~			
water Found	Depth UOM:	m			
Hole Diamet	<u>er</u>				
Hole ID:		1005534032			
Diameter:		21			
Depth From:		0			
Depth To:		7.6			
Hole Depth U	JOM:	m			
II-I- DI	er UOM:	cm			

26, Map 1 Key	Numbel Record		Direction/ Distance (m)	Elev/Diff (m)	Site	
<u>18</u>	1 of 1		NE/34.8	260.9 / -8.45	lot 22 con 4 Caledon ON	wv
Well ID:		7202812			Data Entry Status:	
Constructio					Data Src:	0/40/0040
Primary Wa Sec. Water					Date Received: Selected Flag:	6/10/2013 Yes
Final Well S		Abandone	d-Other		Abandonment Rec:	Yes
Water Type					Contractor:	7147
Casing Mat Audit No:	erial:	Z171528			Form Version: Owner:	7
Tag:		2171020			Street Name:	12861 DIXIE RD
Constructio					County:	PEEL
Elevation (r					Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation R Depth to Be					Site Info: Lot:	022
Well Depth:					Concession:	04
Overburder					Concession Name:	HS E
Pump Rate: Static Wate					Easting NAD83: Northing NAD83:	
Flowing (Y/					Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloud PDF URL (N	-					
<u>Bore Hole I</u>		40040007			F lower dam	200 400504
Bore Hole I DP2BR:	D:	100433270	15		Elevation: Elevrc:	266.190521
Spatial Stat	us:				Zone:	17
Code OB:					East83:	595465
Code OB D Open Hole:					North83: Org CS:	4847952 UTM83
Cluster Kin					UTMRC:	4
Date Comp		6/6/2013			UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:					Location Method:	wwr
Elevrc Deso Location So						
Improveme	nt Location nt Location					
	rision Comm					
<u>Annular Sp</u> <u>Sealing Red</u>	ace/Abando	nment_				
Plug ID:	<u>, o. u</u>		1004919523			
Layer:			2			
Plug From: Plug To:			22 2.8			
Plug Depth	UOM:		t.			
<u>Annular Sp</u> Sealing Red	ace/Abandoi cord	nment_				
Plug ID:			1004919524			
Layer:			3			
Plug From: Plug To:			2.8 9.6			
Plug To: Plug Depth	UOM:		9.6 It			

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Sp</u> <u>Sealing Re</u>	pace/Abandonment cord				
Plug ID:		1004919521			
Layer: Plug From:		1			
Plug To:		4			
Plug Depth	00M:	ft			
<u>Annular Sp</u> <u>Sealing Re</u>	<u>bace/Abandonment</u> cord				
Plug ID:		1004919525			
Layer: Plug From:		4 9.6			
Plug To: Plug Depth		10.2 ft			
Flug Depth		n			
<u>Annular Sp</u> <u>Sealing Re</u>	oace/Abandonment cord				
Plug ID:		1004919522			
Layer: Plug From:		1 0			
Plug To:		2.2			
Plug Depth	UOM:	ft			
<u>Method of (</u> <u>Use</u>	Construction & Well				
Method Co Method Co	nstruction ID: nstruction Code: nstruction: od Construction:	1004919520			
<u>Pipe Inform</u>	<u>nation</u>				
Pipe ID:		1004919514			
Casing No: Comment:		0			
Alt Name:					
<u>Construction</u>	on Record - Casing				
Casing ID:		1004919518			
Layer: Material:		1 3			
Open Hole	or Material:	CONCRETE			
Depth Fron Depth To:	n:	0 10.2			
Casing Dia	meter:	90			
Casing Dia Casing Dep	meter UOM: oth UOM:	inch ft			
<u>Constructio</u>	on Record - Screen				
Screen ID:		1004919519			
Layer:					
Slot:					

26, Map 1Key	Number o Records	of Direction Distance		Site	
Correct Torr		Distant	e (<i>m)</i> (<i>m)</i>		
Screen Top Screen End					
Screen Mate					
Screen Dep		ft			
Screen Dian Screen Dian		inch			
Screen Dian	leter:				
Water Detai	<u>'s</u>				
Water ID:		100491951	7		
Layer: Kind Code:					
Kind:					
Water Found					
Water Found	d Depth UOM:	ft ft			
Hole Diame	<u>er</u>				
Hole ID:		100491951	6		
Diameter:					
Depth From Depth To:	:				
Hole Depth	UOM:	ft			
Hole Diame		inch			
<u>19</u>	1 of 1	NNW/39.1	270.9 / 1.58	lot 23 con 3 ON	и
Well ID:		4901355		Data Entry Status:	
Constructio		Domostia		Data Src:	1 11/15/1967
Primary Wa Sec. Water		Domestic 0		Date Received: Selected Flag:	Yes
Final Well S		o Water Supply		Abandonment Rec:	105
Water Type:				Contractor:	2643
Casing Mate	erial:			Form Version:	1
Audit No:				Owner:	
Tag: Constructio	n Method:			Street Name: County:	PEEL
Elevation (n				Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation R	eliability:			Site Info:	
Depth to Be	drock:			Lot:	023
Well Depth: Overburden	Bodrock:			Concession: Concession Name:	03 HS E
Pump Rate:	Bedrock.			Easting NAD83:	113 E
Static Water	Level:			Northing NAD83:	
Flowing (Y/I	v):			Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloud	-				
PDF URL (M	ap):	https://d2kh	azk8e83rdv.cloudfront.r	net/moe_mapping/download	ds/2Water/Wells_pdfs/490\4901355.pdf
<u>Bore Hole Ir</u>					
Bore Hole IL DP2BR:):	10316201		Elevation: Elevrc:	271.143096
Spatial Stat	ıs:			Zone:	17
Code OB:		0		East83:	594960.5
Code OB De	SC:	Overburden		North83:	4848333
Open Hole: Cluster Kind	<i>ı.</i>			Org CS: UTMRC:	5
Date Compl		10/14/1967		UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5

					
26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Elevrc Desc:	man Data.				
Location Sou	Ce Date:				
Improvement	Location Method:				
	ion Comment:				
Supplier Con	nment:				
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932033943			
Layer:		4			
Color:	-				
General Colo Mat1:	r:	09			
Most Commo	n Material	MEDIUM SAND			
Mat2:	in material.	11			
Mat2 Desc:		GRAVEL			
Mat3:					
Mat3 Desc:	n Dantha	67			
Formation To Formation Er		78			
	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932033945			
Layer:		6			
Color:					
General Colo	r:				
Mat1:					
Most Commo Mat2:	n Material:	GRAVEL			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To		80			
Formation Er	d Depth:	82			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932033940			
Layer:		1			
Color: General Colo	r.				
General Colo Mat1:		02			
Most Commo	n Material:	TOPSOIL			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation To	n Denth	0			
Formation 10	nd Depth:	2			
	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID		932033942			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Layer:		3			
Color:		2			
General Color	r:	GREY			
Mat1:		08			
Most Commo	n Material:	FINE SAND			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	p Depth:	47			
Formation En	d Depth:	67			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		932033944			
Layer:		5			
Color:					
General Color	r:				
Mat1:		10			
Most Commo	n Material:	COARSE SAND			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:					
Mat3 Desc:					
Formation To	p Depth:	78			
Formation En	d Depth: d Depth UOM:	80 ft			
<u>Overburden a</u>	nd Podrock				
Materials Inte					
<u>materials inte</u>	<u>rvai</u>				
Formation ID:		932033941			
Formation ID: Layer:		2			
Formation ID: Layer: Color:		2 2			
Formation ID: Layer: Color: General Coloi		2 2 GREY			
Formation ID: Layer: Color: General Coloi Mat1:		2 2 GREY 05			
Formation ID: Layer: Color: General Coloi Mat1: Most Commo		2 2 GREY 05 CLAY			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2:		2 2 GREY 05 CLAY 09			
Formation ID: Layer: Color: General Coloi Mat1: Most Commo Mat2: Mat2 Desc:		2 2 GREY 05 CLAY			
Formation ID: Layer: Color: General Colou Mat1: Most Commo Mat2: Mat2 Desc: Mat3:		2 2 GREY 05 CLAY 09			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	r: n Material:	2 2 GREY 05 CLAY 09 MEDIUM SAND			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To	r: n Material: p Depth:	2 2 GREY 05 CLAY 09 MEDIUM SAND			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2 Desc: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	2 2 GREY 05 CLAY 09 MEDIUM SAND			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Pormation To Formation En Formation En	r: n Material: p Depth: d Depth:	2 2 GREY 05 CLAY 09 MEDIUM SAND 2 47 ft			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En	r: n Material: p Depth: d Depth: d Depth UOM: nstruction & Well	2 2 GREY 05 CLAY 09 MEDIUM SAND 2 47 ft			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Method of Co Use Method Cons	r: n Material: p Depth: d Depth: d Depth UOM: nstruction & Well	2 2 GREY 05 CLAY 09 MEDIUM SAND 2 47 ft			
Formation ID: Layer: Color: General Color Mat1: Most Commo. Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En Formation En Method of Co Use Method Cons Method Cons	r: n Material: p Depth: d Depth: d Depth UOM: <u>nstruction & Well</u> truction ID: truction Code:	2 2 GREY 05 CLAY 09 MEDIUM SAND 2 47 ft 964901355 1			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat3 Desc: Formation To Formation En Formation En Formation En Method of Co Use Method Cons Method Cons Method Cons	r: n Material: p Depth: d Depth: d Depth UOM: <u>nstruction & Well</u> truction ID: truction Code:	2 2 GREY 05 CLAY 09 MEDIUM SAND 2 47 ft 964901355			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat3 Desc: Formation To Formation En Formation En Formation En Method of Co Use Method Cons Method Cons Method Cons	r: n Material: d Depth: d Depth d Depth UOM: nstruction & Well truction ID: truction Code: truction: l Construction:	2 2 GREY 05 CLAY 09 MEDIUM SAND 2 47 ft 964901355 1			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat3 Desc: Formation To Formation En Formation En Formation En Method of Co Use Method Cons Method Cons Other Method	r: n Material: d Depth: d Depth d Depth UOM: nstruction & Well truction ID: truction Code: truction: l Construction:	2 2 GREY 05 CLAY 09 MEDIUM SAND 2 47 ft 964901355 1			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2 Desc: Mat3: Mat3 Desc: Formation En Formation En Formation En Method of Co Use Method Cons Method Cons Method Cons Other Method Pipe Informat Pipe ID:	r: n Material: d Depth: d Depth d Depth UOM: nstruction & Well truction ID: truction Code: truction: l Construction:	2 2 GREY 05 CLAY 09 MEDIUM SAND 2 47 ft 964901355 1 Cable Tool			
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Method of Co Use Method Cons Method Cons Method Cons Other Method Pipe Informat	r: n Material: d Depth: d Depth d Depth UOM: nstruction & Well truction ID: truction Code: truction: l Construction:	2 2 GREY 05 CLAY 09 MEDIUM SAND 2 47 ft 964901355 1 Cable Tool			

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Constructio	on Record - Casing				
Casing Dep	n: meter: meter UOM: oth UOM:	930522730 1 STEEL 82 7 inch ft			
	<u>Well Yield Testing</u>	004004055			
Pump Test Pump Set A		994901355			
Static Leve		30			
	After Pumping:	80			
	ded Pump Depth:	80			
Pumping Ra Flowing Ra	ate:	3			
	ded Pump Rate:	2			

Recommended Pump Rate:	2
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Water Details

933789293 1
1
FRESH
80
ft

<u>20</u>	1 of 1	N/50.7	268.0 / -1.40	lot 22 con 4 ON	WWIS
Well ID: Construction Primary Water Sec. Water Final Well S Water Types Casing Mate Audit No: Tag: Construction Elevation (I Elevation R Depth to Be Well Depth. Overburdee Pump Rate Static Wate Flow Rate: Clear/Cloud	ter Use: Use: Status: erial: on Method: m): Reliability: edrock: : //Bedrock: : //Bedrock: : //Bedrock: //Bedrock: //Bedrock:	4901408 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 8/31/1967 Yes 1307 1 PEEL CALEDON TOWN (CHINGUACOUSY) 022 04 HS E

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4901408.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	10316253	Elevation: Elevrc:	266.923004
Spatial Status:		Zone:	17
Code OB:	0	East83:	595287.5
Code OB Desc:	Overburden	North83:	4848145
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	5
Date Completed:	7/8/1967	UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:		Location Method:	p5
Elevrc Desc:			
Location Source Date Improvement Location			

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID:	932034184
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	05
Mat2 Desc:	CLAY
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0 12 ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

<u>Indicitais intervar</u>

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	932034185 2 2 GREY 05 CLAY
Formation Top Depth:	12
Formation End Depth:	35
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:932034186Layer:3Color:General Color:

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Comn Mat2: Mat2 Desc:	non Material:	09 MEDIUM SAND			
Mat3: Mat3 Desc:					
Formation 1 Formation I Formation I		35 36 ft			
<u>Method of C</u> <u>Use</u>	Construction & Well				
Method Cor Method Cor	nstruction ID: nstruction Code: nstruction: od Construction:	964901408 6 Boring			
Pipe Inform	<u>ation</u>				
Pipe ID: Casing No: Comment: Alt Name:		10864823 1			
<u>Constructio</u>	n Record - Casing				
Casing ID: Layer:		930522804 1			
Material: Open Hole Depth From		3 CONCRETE			
Depth To: Casing Diaı Casing Diaı Casing Dep	neter UOM:	36 30 inch ft			
<u>Results of </u>	Vell Yield Testing				
Pump Test Pump Set A		994901408			
Static Level Final Level Bocommon	l: After Pumping: ded Pump Depth:	20 34			
Pumping Ra Flowing Ra	ate: te:	1			
Levels UON	ded Pump Rate: 1:	1 ft			
Water State Pumping Te Pumping D	est Method: uration HR:	GPM 1 CLEAR 1			
Flowing:	uration MIN:	No			
<u>Water Detai</u>	<u>ls</u>				
Water ID: Layer:		933789342 1			
Kind Code: Kind:		1 FRESH			
73	erisinfo.com Env	vironmental Risk Info	rmation Service	es	Order No: 20282400215

TOWN OF CALE PLANNING RECEIVED	3					
Feb 26, Map	nKey	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
		l Depth: l Depth UOM:	36 ft			
2	<u>21</u>	1 of 1	NNW/78.9	271.9/2.51	REG. OF PEEL AGRICULTURAL SOCIETY OLD SCHOOL RD./DIXIE RD. CALEDON TOWN ON	СА
Appli Issue Appro Statu Appli Clien Clien Clien Clien Proje Conta	ficate #: ication N e Date: ioval Typ is: ication N to Name: of Addre of City: it Postal ect Desc aminant sion Co	Year: pe: Type: ss: Code: ription: ts:	7-0829-97- 97 8/13/1997 Municipal water Approved			
2	22	1 of 1	ENE/101.8	257.9/-11.44	lot 21 con 4 ON	WWIS

		ON	<i>VV V</i>
Well ID:	4904249	Data Entry Status:	
Construction Date:		Data Src:	1
Primary Water Use:	Domestic	Date Received:	1/18/1974
Sec. Water Use:	0	Selected Flag:	Yes
Final Well Status:	Water Supply	Abandonment Rec:	
Water Type:		Contractor:	3316
Casing Material:		Form Version:	1
Audit No:		Owner:	
Tag:		Street Name:	
Construction Method:		County:	PEEL
Elevation (m):		Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	021
Well Depth:		Concession:	04
Overburden/Bedrock:		Concession Name:	HS E
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:		-	
DDE UDL (Man);	https://d2khazk2a22r	du alaudfrant nat/maa manning/dayunlaada	(2) Mater (Malle, adta (400) 400 4240 adt

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4904249.pdf

Bore Hole Information

Bore Hole ID:	10319037	Elevation:	259.206359
DP2BR:	98	Elevrc:	
Spatial Status:		Zone:	17
Code OB:	h	East83:	595729.5
Code OB Desc:	Mixed in a Layer	North83:	4847787
Open Hole:	-	Org CS:	
Cluster Kind:		UTMRC:	6
Date Completed:	8/18/1973	UTMRC Desc:	margin of error : 300 m - 1 km
Remarks:		Location Method:	p6
Elevrc Desc:			
Location Source Dat	e:		
Improvement Locatio	n Source		

Improvement Location Source: Improvement Location Method:

6, Map \Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Source Revision Comment: Supplier Comment:		(,		
<u>Overburden and Bedrock</u> Materials Interval				
Formation ID:	932044919			
Layer: Color:	2 2			
General Color:	GREY			
Mat1:	05			
Most Common Material:	CLAY 11			
Mat2: Mat2 Desc:	GRAVEL			
Mat3:	ORVIEL			
Mat3 Desc:				
Formation Top Depth:	27			
Formation End Depth: Formation End Depth UOM:	34 ft			
Tormation End Depth COM.	n			
Overburden and Bedrock Materials Interval				
Formation ID:	932044920			
Layer:	3			
Color: General Color:	2 GREY			
Mat1:	05			
Most Common Material:	CLAY			
Mat2:				
Mat2 Desc:				
Mat3: Mat3 Desc:				
Formation Top Depth:	34			
Formation End Depth:	65			
Formation End Depth UOM:	ft			
Overburden and Bedrock Materials Interval				
Formation ID:	932044921			
Layer:	932044921 4			
Color:	6			
General Color:	BROWN			
Mat1: Most Common Material:	05 CLAY			
Mast Common waterial: Mat2:	ULAI			
Mat2 Desc:				
Mat3:				
Mat3 Desc:	05			
Formation Top Depth: Formation End Depth:	65 98			
Formation End Depth UOM:	ft			
Overburden and Bedrock Materials Interval				
Formation ID:	932044918			
Layer:	1			
Color:	6			
General Color:	BROWN			
Mat1:	05			

RECEIVED					
Feb 26 Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Com	non Material:	CLAY			
Mat2:		12			
Mat2 Desc:		STONES			
Mat2 Desc. Mat3:		OTONEO			
Mat3 Desc:					
		0			
Formation	Top Depth:	0			
Formation	End Deptn:	27			
Formation	End Depth UOM:	ft			
<u>Overburder</u> Materials In	<u>n and Bedrock</u> nterval				
Formation	ID:	932044922			
Layer:		5			
Color:					
General Co	lor:				
Mat1:		11			
Most Comn	non Material:	GRAVEL			
Mat2:		17			
Mat2 Desc:		SHALE			
Mat3:					
Mat3 Desc:					
Formation	Top Depth:	98			
Formation	End Depth:	128			
Formation	End Depth UOM:	ft			
<u>Method of (</u> <u>Use</u>	Construction & Well				
Method Col	nstruction ID:	964904249			
Method Col	nstruction Code:	2			
Method Col		Rotary (Convent.)			
Other Meth	od Construction:				
Pipe Inform	nation				
Pipe ID:		10867607			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructio</u>	on Record - Casing				
Casing ID:		930526781			
Layer:		1			
Material:		1			
	or Material:	STEEL			
Depth Fron					
Depth To:		112			
Casing Dia	meter:	5			
Casing Dia	meter UOM:	inch			
Casing Dep		ft			
<u>Constructio</u>	on Record - Screen				
Screen ID:		933359520			
		933359520 2			
Layer:		2 010			
Slot:		010			

TOWN OF CALEDON PLANNING					
RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Dia	meter UOM:	inch			
Screen Dia	meter:	4			
<u>Constructio</u>	on Record - Screen				
Screen ID:		933359519			
Layer: Slot:		1 012			
Screen Top	Depth:	114			
Screen End		128			
Screen Mat					
Screen Dep	oth UOM: meter UOM:	ft inch			
Screen Dia		4			
<u>Results of</u>	Well Yield Testing				
Pump Test	ID:	994904249			
Pump Set A	A <i>t:</i>				
Static Leve		50 65			
	After Pumping: ded Pump Depth:	65 100			
Pumping R		4			
Flowing Ra	te:				
	ded Pump Rate:	4			
Levels UOI Rate UOM:		ft GPM			
	After Test Code:	1			
	e After Test:	CLEAR			
	est Method:	1 6			
	uration HR: uration MIN:	0			
Flowing:		No			
Drow Down	a & Recovery				
Draw Down	<u>ra Recovery</u>				
Pump Test	Detail ID:	934787193			
Test Type: Test Durati	on	Draw Down 45			
Test Level:		65			
Test Level		ft			
<u>Draw Dowr</u>	a & Recovery				
Pump Test	Detail ID:	934532643			
Test Type:		Draw Down			
Test Durati Test Level:		30 65			
Test Level		ft			
<u>Draw Dowr</u>	a & Recovery				
Pump Test	Detail ID:	935043363			
Test Type:		Draw Down			
Test Durati Test Level:		60 65			
Test Level		ft			
<u>Draw Dowr</u>	& Recovery				
Pump Test	Detail ID:	934258528			

PLANNING RECEIVED DB Number of Direction/ Elev/Diff Site Feb 26 Map Key Records Distance (m) (m) Draw Down Test Type: Test Duration: 15 65 Test Level: Test Level UOM: ft Water Details 933792281 Water ID: Layer: 1 Kind Code: 5 Not stated Kind: Water Found Depth: 114 Water Found Depth UOM: ft N/108.7 23 1 of 1 269.9 / 0.51 lot 22 con 4 **WWIS** ON Well ID: 4901406 Data Entry Status: Data Src: Construction Date: 1 Domestic 1/24/1956 Primary Water Use: Date Received: Sec. Water Use: Selected Flag: Yes 0 Final Well Status: Water Supply Abandonment Rec: 3514 Water Type: Contractor: Casing Material: Form Version: 1 Audit No: Owner: Street Name: Tag: **Construction Method:** County: PEEL CALEDON TOWN (CHINGUACOUSY) Elevation (m): Municipality: Elevation Reliability: Site Info: Depth to Bedrock: Lot: 022 Well Depth: Concession: 04 Overburden/Bedrock: Concession Name: HS E Pump Rate: Easting NAD83: Static Water Level: Northing NAD83: Flowing (Y/N): Zone: UTM Reliability: Flow Rate:

PDF URL (Map):

Clear/Cloudy:

TOWN OF CALEDON

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4901406.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	10316251 89	Elevation: Elevrc:	268.17749
Spatial Status:		Zone:	17
Code OB:	r	East83:	595246.5
Code OB Desc:	Bedrock	North83:	4848265
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	9/29/1955	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	p9
Elevrc Desc:			
Location Source Date:	:		
Improvement Location			
Improvement Location			
Source Revision Com	ment:		
Supplier Comment:			

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:

TOWN OF CALEDO PLANNING RECEIVED	N				
Feb 26 Map 1 Ke	ey Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Color:					
General	Color:	00			
Mat1: Most Cou	mmon Material:	09 MEDIUM SAND			
Mat2:	millon material.				
Mat2 Des	SC:				
Mat3:					
Mat3 Des		50			
Formatio	n Top Depth: n End Depth:	50 55			
Formatio	n End Depth UOM:	ft			
<u>Overburg</u> <u>Materials</u>	den and Bedrock <u>Interval</u>				
Formatio	n ID:	932034180			
Layer: Color:		5			
General	Color:				
Mat1:		09			
	mmon Material:	MEDIUM SAND			
Mat2: Mat2 Des		11 GRAVEL			
Mat2 Dec		ORANEL			
Mat3 Des					
	n Top Depth: n End Depth:	80 89			
	n End Depth UOM:	ft			
<u>Overburg</u> <u>Materials</u>	<u>den and Bedrock</u> <u>a Interval</u>				
Formatio	n ID:	932034177			
Layer:		2			
Color: General (Color:	3 BLUE			
Mat1:		05			
	mmon Material:	CLAY			
Mat2: Mat2 Des	· · ·				
Mat2 Des Mat3:					
Mat3 Des					
Formatio	n Top Depth:	5 50			
Formatio	on End Depth: on End Depth UOM:	ft			
	den and Bedrock				
<u>Materials</u>	<u>s Interval</u>				
Formatio	n ID:	932034176			
Layer:		1			
Color: General (Color:	6 BROWN			
Mat1:		05			
	mmon Material:	CLAY			
Mat2: Mat2 Des					
Mat2 Des Mat3:					
Mat3 Des					
	n Top Depth:	0			
Formatio Formatio	on End Depth: on End Depth UOM:	5 ft			
Formatio		n			

	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
epth: epth:	932034179 4 3 BLUE 05 CLAY 13 BOULDERS 55 80			
Bedrock	n			
aterial: epth: epth:	932034181 6 2 GREY 17 SHALE 89 119 ft			
ruction & Well				
tion Code: tion:	964901406 1 Cable Tool			
	10864821 1			
cord - Casing				
: UOM:	930522802 2 4 OPEN HOLE 119 4 inch			
	lumber of ecords Bedrock l aterial: epth: epth: epth UOM: Bedrock l aterial: epth: epth UOM: epth: epth UOM: epth: epth UOM: cord - Casing cord - Casing	ecords Distance (m) Bedrock 932034179 4 3 BLUE 05 CLAY 13 BOULDERS epth: 55 80 tt Bedrock 932034181 6 2 GREY 17 staterial: 55 80 tt Bedrock 932034181 6 2 GREY 17 SHALE epth: 89 119 tt ft ft ft ft ft ft ft ft ft	ecords Distance (m) (m) Bedrock. 932034179 4 aterial: 932034179 4 aterial: CLAY 3 BUUE 05 05 aterial: CLAY 13 BOULDERS 80 epth: 55 epth: 80 epth: 80 gREY 7 aterial: 932034181 6 2 GREY 17 aterial: 932034181 6 2 GREY 17 aterial: 944901406 tition: 964901406 10864821 1 tobe 10864821 10864821 1 10864821 1 topen HOLE 930522802 2 4 OPEN HOLE 119 terial: OPEN HOLE	ecords Distance (m) (m) Bedrock. 932034179 4 9 3 8 aterial: 932034179 4 9 8 9 aterial: 5 9 00 0 9 00 0 9 00 0 9 00 0 9 00 0 9 00 0 9 00 0 9 00 1 9 100 1 9 100 19 1 100 10 1 100 9 1 100 1 1 100 1 1 100 1 1 100 1 1 100 1 1 100 1 1 100 1 1 10 1 <

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Constructio	on Record - Casing				
Casing ID: Layer: Material: Open Hole Depth From Depth To: Casing Diai	1:	930522801 1 1 STEEL 89 4			
	meter UOM:	inch ft			
<u>Results of l</u>	Well Yield Testing				
Recommen Pumping Ra Flowing Ra Recommen Levels UOM Rate UOM: Water State Pumping Te Pumping D Pumping D Flowing: <u>Water Detail</u> Water ID: Layer: Kind Code: Kind: Water Foun	At: I: After Pumping: ded Pump Depth: ate: te: ded Pump Rate: A: After Test Code: After Test: est Method: uration HR: uration MIN: ils	994901406 50 70 4 ft GPM 1 CLEAR 1 5 0 No 933789338 1 1 FRESH 50 ft			
<u>Water Detai</u>	ils				
Water ID: Layer: Kind Code: Kind: Water Foun Water Foun		933789340 3 1 FRESH 119 ft			
<u>Water Detai</u>	ils				
Water ID: Layer: Kind Code: Kind: Water Foun Water Foun		933789339 2 1 FRESH 80 ft			

24 1 of 1

W/136.9

CALEDON ON

272.9/3.51

wwis

6, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Well ID:	73202	56		Data Entry Status:	
Construction				Data Src:	40/45/0040
Primary Wate Sec. Water U		loie		Date Received: Selected Flag:	10/15/2018 Yes
Final Well St				Abandonment Rec:	165
Water Type:				Contractor:	7230
Casing Mate	rial:			Form Version:	7
Audit No:	Z2969	31		Owner:	
Tag:	A2536	55		Street Name:	OLS SCHOOL RD
Construction				County:	PEEL
Elevation (m				Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation Re				Site Info:	
Depth to Bec	Irock:			Lot:	
Well Depth: Overburden/	Bedrock:			Concession: Concession Name:	
Pump Rate:	Deulock.			Easting NAD83:	
Static Water	Level:			Northing NAD83:	
Flowing (Y/N				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy	:			-	
PDF URL (Ma	ap):				
<u>Bore Hole In</u>	formation				
Bore Hole ID	: 10072	96882		Elevation:	
DP2BR:	•			Elevrc: Zone:	17
Spatial Statu Code OB:	5.			East83:	594517
Code OB De	sc.			North83:	4847772
Open Hole:				Org CS:	UTM83
Cluster Kind	:			UTMRC:	4
Date Comple	ted: 7/31/2	018		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Elevrc Desc:					
Location Sol					
	t Location Source:				
	t Location Method: sion Comment:				
Supplier Cor					
cuppilor col					
	and Bedrock				
<u>Materials Inte</u>	<u>ervai</u>				
Formation ID):	1007552993			
Layer:		3			
Color:		2 CDEV			
General Colo Mat1:	or:	GREY 05			
Matt: Most Commo	n Matorial:	CLAY			
Mat2:	ni Walci Idi.	06			
Mat2 Desc:		SILT			
Mat2 Desc. Mat3:		66			
Mat3 Desc:		DENSE			
Formation To		2.4			
Formation E	nd Depth:	7.6			
Formation E	nd Depth UOM:	m			

Formation ID: Layer: 1007552991 1

RECEIVED					
Feb 26 Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		6			
General Co	lor:	BROWN			
Mat1:		01			
	non Material:	FILL			
Mat2:		11 CDAV/51			
Mat2 Desc: Mat3:		GRAVEL 77			
Mat3 Desc:		LOOSE			
Formation		0			
Formation	End Depth:	.6			
Formation	End Depth UOM:	m			
<u>Overburder</u> <u>Materials In</u>	<u>n and Bedrock</u> <u>nterval</u>				
Formation	ID:	1007552992			
Layer:		2			
Color:		6			
General Co	lor:	BROWN			
Mat1:		28			
	non Material:	SAND			
Mat2: Mat2 Desc:					
Mat2 Desc. Mat3:		77			
Mato. Mat3 Desc:		LOOSE			
Formation	Top Depth:	.6			
Formation		2.4			
Formation	End Depth UOM:	m			
<u>Annular Sp</u> <u>Sealing Red</u>	ace/Abandonment cord				
Plug ID:		1007553000			
Layer:		1			
Plug From:		0			
Plug To: Plug Depth	UOM	4 m			
Flug Depth	00m.				
<u>Method of (</u> <u>Use</u>	Construction & Well				
	nstruction ID:	1007552999			
	nstruction Code:	6			
Method Col		Boring			
Other Meth	od Construction:				
<u>Pipe Inform</u>	nation				
Pipe ID:		1007552990			
Casing No:		0			
Comment:					
Alt Name:					
<u>Constructio</u>	on Record - Casing				
Casing ID:		1007552996			
Layer:		1			
Material:	or Motorial-				
Open Hole Depth Fron		PLASTIC 0			
Depth From Depth To:		0 4.6			
Casing Dia	meter:	5.2			
	-				

26, Map 1Key Number of Records	f Direction/ Distance (m)	Elev/Diff (m)	Site	
Casing Diameter UOM:	cm			
Casing Depth UOM:	m			
Construction Record - Scr	<u>een</u>			
Screen ID:	1007552997			
Layer: Slot:	1 10			
Screen Top Depth:	4.6			
Screen End Depth:	7.6			
Screen Material: Screen Depth UOM:	5 m			
Screen Diameter UOM:	cm			
Screen Diameter:	6			
Water Details				
Water ID:	1007552995			
Layer:	1			
Kind Code: Kind:	8 Untested			
Water Found Depth:	7.3			
Water Found Depth UOM:	m			
Hole Diameter				
Hole ID:	1007552994			
Diameter:	15			
Depth From: Depth To:	0 7.6			
Hole Depth UOM:	m.			
Hole Diameter UOM:	cm			
			lot 22 con 4	
25 1 of 1	NNE/154.6	267.4/-1.97	Caledon ON	WI
—		267.4 / -1.97	Caledon ON	WV
Well ID: 7 Construction Date:	NNE/154.6 202813	267.4/-1.97	Caledon ON Data Entry Status: Data Src:	
Well ID: 7 Construction Date: Primary Water Use:		267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received:	6/10/2013
Well ID: 7 Construction Date: Primary Water Use: Sec. Water Use:		267.4/-1.97	Caledon ON Data Entry Status: Data Src:	
Well ID: 7 Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: A Water Type:	202813	267.4/-1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	6/10/2013 Yes Yes 7147
Well ID: 7 Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: A Water Type: Casing Material:	202813 .bandoned-Other	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	6/10/2013 Yes Yes
Well ID: 7 Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: A Water Type: Casing Material: Audit No: Z	202813	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	6/10/2013 Yes Yes 7147 7
Well ID:7Construction Date:Primary Water Use:Sec. Water Use:Final Well Status:A Water Type:Casing Material:Audit No:Zag:Construction Method:	202813 .bandoned-Other	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL
Well ID:7Construction Date:7Primary Water Use:5Sec. Water Use:7Final Well Status:AWater Type:7Casing Material:7Audit No:7Tag:7Construction Method:2Elevation (m):7	202813 .bandoned-Other	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD
Well ID:7Construction Date:7Primary Water Use:5Sec. Water Use:7Final Well Status:AWater Type:7Casing Material:7Audit No:7Tag:7Construction Method:7Elevation (m):7Elevation Reliability:	202813 .bandoned-Other	267.4/-1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL CALEDON TOWN (CHINGUACOUSY)
Well ID:7Construction Date:7Primary Water Use:5Sec. Water Use:7Final Well Status:AWater Type:6Casing Material:7Audit No:7Tag:7Construction Method:7Elevation (m):7Elevation Reliability:7Depth to Bedrock:8Well Depth:7	202813 .bandoned-Other	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL CALEDON TOWN (CHINGUACOUSY) 022 04
Well ID:7Construction Date:7Primary Water Use:5Sec. Water Use:7Final Well Status:AWater Type:6Casing Material:7Audit No:ZTag:7Construction Method:2Elevation (m):2Elevation Reliability:7Depth to Bedrock:8Well Depth:0Overburden/Bedrock:7	202813 .bandoned-Other	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL CALEDON TOWN (CHINGUACOUSY) 022
Well ID:7Construction Date:7Primary Water Use:5Sec. Water Use:5Final Well Status:AWater Type:6Casing Material:4Audit No:ZTag:7Construction Method:2Elevation (m):2Elevation Reliability:2Depth to Bedrock:Well Depth:Overburden/Bedrock:7Pump Rate:1	202813 .bandoned-Other	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL CALEDON TOWN (CHINGUACOUSY) 022 04
Well ID:7Construction Date:7Primary Water Use:Sec. Water Use:Sec. Water Use:Final Well Status:Final Well Status:AWater Type:Casing Material:Casing Material:AWater Type:Casing Material:Audit No:ZTag:Construction Method:Elevation (m):Elevation Reliability:Depth to Bedrock:Well Depth:Overburden/Bedrock:Pump Rate:Static Water Level:Flowing (Y/N):	202813 .bandoned-Other	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL CALEDON TOWN (CHINGUACOUSY) 022 04
Well ID:7Construction Date:Primary Water Use:Sec. Water Use:Sec.Final Well Status:AWater Type:Casing Material:Casing Material:Audit No:ZTag:Construction Method:Elevation (m):Elevation Reliability:Depth to Bedrock:Well Depth:Overburden/Bedrock:Pump Rate:Static Water Level:Flowing (Y/N):Flow Rate:State:	202813 .bandoned-Other	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL CALEDON TOWN (CHINGUACOUSY) 022 04
Well ID:7Construction Date:Primary Water Use:Sec. Water Use:Sec.Final Well Status:AWater Type:Casing Material:Casing Material:AAudit No:ZTag:Construction Method:Elevation (m):Elevation (m):Elevation Reliability:Depth to Bedrock:Well Depth:Overburden/Bedrock:Pump Rate:Static Water Level:Flowing (Y/N):Flow Rate:Clear/Cloudy:Clear/Cloudy:	202813 .bandoned-Other	267.4 / -1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL CALEDON TOWN (CHINGUACOUSY) 022 04
Well ID:7Construction Date:Primary Water Use:Sec. Water Use:Sec.Final Well Status:AWater Type:Casing Material:Casing Material:Audit No:ZTag:Construction Method:Elevation (m):Elevation Reliability:Depth to Bedrock:Well Depth:Overburden/Bedrock:Pump Rate:Static Water Level:Flowing (Y/N):Flow Rate:State:	202813 .bandoned-Other	267.4/-1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL CALEDON TOWN (CHINGUACOUSY) 022 04
Well ID:7Construction Date:Primary Water Use:Sec. Water Use:Sec.Final Well Status:AWater Type:Casing Material:Casing Material:AAudit No:ZTag:Construction Method:Elevation (m):Elevation (m):Elevation Reliability:Depth to Bedrock:Well Depth:Overburden/Bedrock:Pump Rate:Static Water Level:Flowing (Y/N):Flow Rate:Clear/Cloudy:Clear/Cloudy:	202813 .bandoned-Other	267.4/-1.97	Caledon ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	6/10/2013 Yes Yes 7147 7 12861 DIXIE RD PEEL CALEDON TOWN (CHINGUACOUSY) 022 04

o 26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		I
DP2BR:				Elevrc:		
Spatial Stat	us:			Zone:	17	
Code OB:				East83:	595404	
Code OB D				North83:	4848177	
Open Hole:				Org CS:	UTM83	
Cluster Kin		-		UTMRC:	4	
Date Compl	leted: 6/6/201	3		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: Elevrc Desc				Location Method:	wwr	
Location So						
	nt Location Source:					
	nt Location Method:					
	ision Comment:					
Supplier Co	omment:					
<u>Annular Spa Sealing Red</u>	ace/Abandonment					
-	<u>.010</u>					
Plug ID:		1004919589				
Layer: Plug From:		1				
Plug To:						
Plug Depth	UOM:	ft				
<u>Annular Spa Sealing Rec</u>	ace/Abandonment cord					
Plug ID:		1004919593				
Layer:		4				
Plug From: Plug To:		11.4 12				
Plug Depth	UOM:	ft				
<u>Annular Spa Sealing Red</u>	ace/Abandonment					
-		4004040504				
Plug ID: Layer:		1004919591 2				
Plug From:		2.2				
Plug To:		2.8				
Plug Depth	UOM:	ft				
<u>Annular Sp.</u> <u>Sealing Rec</u>	ace/Abandonment cord					
Plug ID:		1004919592				
Layer:		3				
Plug From:		2.8 11.4				
Plug To: Plug Depth	UOM·	11.4 ft				
r nay Depth						
<u>Annular Spa Sealing Rec</u>	ace/Abandonment cord					
Plug ID:		1004919590				
Layer:		1				
Plug From:		0 2.2				
Plug To: Plug Depth	UOM:	2.2 ft				

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m	Elev/Diff) (m)	Site	DB
Use					
Method Co Method Co	nstruction ID: nstruction Code: nstruction: od Construction:	1004919588			
Pipe Inform	<u>ation</u>				
Pipe ID: Casing No: Comment:		1004919582 0			
Alt Name:					
<u>Constructio</u>	on Record - Casing				
Casing ID: Layer:		1004919586 1			
Material: Open Hole	or Matorial:				
Depth From	n:	0			
Depth To: Casing Diai	motor	12 90			
	meter UOM:	inch			
Casing Dep	oth UOM:	ft			
<u>Constructio</u>	on Record - Screen				
Screen ID:		1004919587			
Layer: Slot:					
Screen Top Screen End	Depth:				
Screen Mat	erial:				
Screen Dep	oth UOM: meter UOM:	ft inch			
Screen Dial		IIICII			
Water Detai	ils				
Water ID:		1004919585			
Layer: Kind Code:					
Kind Code: Kind:					
Water Foun	nd Depth: nd Depth UOM:	ft			
	-				
<u>Hole Diame</u>	<u>eter</u>				
Hole ID: Diameter:		1004919584			
Depth From	1:				
Depth To: Hole Depth	UOM:	ft			
Hole Depth Hole Diame	eter UOM:	inch			
26	1 of 1	ESE/216.0	264.9 / -4.49		WWIS
_				BRAMPTON ON	WWIS
Well ID: Constructio	72380 on Date:)69		Data Entry Status: Data Src:	

					-
6, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	I
Primary Wate		ring		Date Received:	3/5/2015
Sec. Water U				Selected Flag:	Yes
Final Well Sta	atus: Observ	vation Wells		Abandonment Rec:	7.70
Water Type:				Contractor:	7472
Casing Mater		70		Form Version:	7
Audit No:	Z2049 A1761			Owner:	
Tag:	-	50		Street Name:	DIXIE RD. (APPROX. 1.5KM NORTH OF MAYFIELD)
Construction				County:	
Elevation (m)				Municipality: Site Info:	CALEDON TOWN (CHINGUACOUSY)
Elevation Rel Depth to Bed				Lot:	
Well Depth:	ITOCK:			Concession:	
Overburden/l	Podrook			Concession Name:	
Pump Rate:	Deurock.				
Static Water	Lovali			Easting NAD83:	
Flowing (Y/N)				Northing NAD83: Zone:	
Flow Rate:):			UTM Reliability:	
Clear/Cloudy	<i>:</i>			OTM Renability.	
PDF URL (Ma	ap):				
Bore Hole Inf	formation				
Bore Hole ID: DP2BR:	: 10053	10960		Elevation: Elevrc:	263.361572
Spatial Statu	c ·			Zone:	17
Code OB:	3.			East83:	596033
Code OB Des	sc.			North83:	4847347
Open Hole:				Org CS:	UTM83
Cluster Kind:	•			UTMRC:	4
Date Comple		015		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Elevrc Desc:					
Location Sou					
	t Location Source:				
	t Location Method:				
	sion Comment:				
Supplier Con					
<u>Overburden a</u> Materials Inte					
Formation ID		1005534168			
Layer:	-	2			
Color:		2			
General Colo	or:	GREY			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:		06			
Mat2 Desc:		SILT			
Mat3:		79			
Mat3 Desc:		PACKED			
mais Dese.	op Depth:	2.1			
Formation To					
		7.6			

Overburden and Bedrock Materials Interval

Formation ID:	1005534167
Layer:	1
Color:	6

6, Map 1Key	Number of	Direction/	Elev/Diff	Site	
	Records	Distance (m)	(m)		
General Color:		BROWN			
Mat1:		01			
Most Common	Material:	FILL			
Mat2:		10			
Mat2 Desc:		COARSE SAND			
Mat3:		77			
Mat3 Desc:		LOOSE			
Formation Top	Depth:	0			
Formation End	Depth:	2.1			
Formation End	I Depth UOM:	m			
Annular Space	Abandonment				
	2				
Plug ID:		1005534175			
Layer:		1			
Plug From:		0			
Plug To:		4.3			
Plug Depth UO	DM:	m			
	/ A b a m d a m m a m d				
Sealing Record	<u>/Abandonment</u> d				
Plug ID:		1005534176			
Layer:		2			
Plug From:		4.3			
Plug To:		7.6			
	м <i>л.</i>				
Plug Depth UO	<i></i>	m			
<u>Method of Con</u> <u>Use</u>	struction & Well	<u>_</u>			
Method Constr	ruction ID:	1005534174			
Method Const		6			
Method Const		Boring			
Other Method		Bonng			
Pipe Information	<u>on</u>				
Pipe ID:		1005534166			
Casing No:		0			
Comment:					
Alt Name:					
Construction F	<u> Record - Casing</u>				
Casing ID:		1005534171			
Layer:		1			
Material:		5			
Open Hole or I	Material:	PLASTIC			
Depth From:		0			
Depth To:		4.6			
Casing Diamet	or	5.2			
Casing Diamet	er. For LIOM:	5.2 cm			
Casing Diamet	UOM:	m			
Construction F	<u> Record - Screen</u>				
Screen ID:		1005534172			
Layer:		1			
		10			
Slot:					

Feb 26, Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Top	Depth:	4.6			-
Screen End		7.6			
Screen Mate		5			
Screen Dep	th UOM:	m			
Screen Diar		cm			
Screen Diar	neter:	6.4			
<u>Water Detai</u>	ls				
Water ID: Layer: Kind Code: Kind:		1005534170			
Water Foun Water Foun	d Depth: d Depth UOM:	m			
<u>Hole Diame</u>	<u>ter</u>				
Hole ID:		1005534169			
Diameter:		21			
Depth From	:	0			
Depth To:		7.6			
Hole Depth	UOM:	m			

<u>27</u>	1 of 1	NNW/224.9	273.4 / 4.09	lot 23 con 4 ON	ww.	S
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m). Elevation Rel Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	Date: r Use: Do se: 0 ntus: Wa ial: Method: : iability: rock: Bedrock: Level: :	901409 omestic later Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 8/10/1954 Yes 3514 1 PEEL CALEDON TOWN (CHINGUACOUSY) 023 04 HS E	

PDF URL (Map):

Hole Diameter UOM:

cm

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4901409.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	10316254 90	Elevation: Elevrc:	272.325531
Spatial Status:		Zone:	17
Code OB:	r	East83:	594914.5
Code OB Desc:	Bedrock	North83:	4848513
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	6/25/1954	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	p9

OF CALEDON LANNING ECEIVED					
b 26, Map 1Key N	lumber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Elevrc Desc: Location Source Improvement Loo Improvement Loo Source Revision Supplier Comme	cation Source: cation Method: Comment:				
Overburden and Materials Interva					
Formation ID:		932034189			
Layer:		3			
Color:		3			
General Color:		BLUE			
Mat1:		17			
Most Common M	latorial:	SHALE			
Mat2:	alenai.	OTALL			
Mat2. Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation Top D	onth.	90			
Formation End D	epin. Ionth:	110			
Formation End D		ft			
<u>Overburden and</u> Materials Interva					
Formation ID:		932034187			
Layer:		1			
Color:					
General Color:					
Mat1:		02			
Most Common M	laterial:	TOPSOIL			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation Top D	enth.	0			
Formation End D		4			
Formation End D	epth UOM:	ft			
Overburden and Materials Interva					
Formation ID:		932034188			
Layer:		2			
Color:		3			
General Color:		BLUE			
Mat1:		05			
Most Common M	laterial:	CLAY			
Mat2:		02.0			
Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3. Mat3 Desc:					
Formation Top D	enth.	4			
Formation End D		4 90			
Formation End D		ft			
<u>Method of Const</u> <u>Use</u>	ruction & Well				
Method Construc	ction ID:	964901409			
		964901409 ironmental Risk Info	rmation Service	20	Order No: 20282400

TOWN OF CALEDON PLANNING RECEIVED						
Feb 26 Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D	В
Method Col	nstruction Code: nstruction: od Construction:	1 Cable Tool				
Pipe Inform	nation					
Pipe ID: Casing No: Comment: Alt Name:		10864824 1				
<u>Constructio</u>	on Record - Casing					
Depth Fron Depth To: Casing Dial	meter: meter UOM:	930522806 2 4 OPEN HOLE 110 4 inch ft				
Constructio	on Record - Casing					
Casing ID: Layer: Material: Open Hole Depth Fron Depth To: Casing Dial Casing Dial Casing Dep <u>Results of I</u> Pump Test Pump Set A Static Level Final Level Recommen Pumping R Flowing Ra Recommen Levels UOM Rate UOM: Water State Pumping To Pumping D	or Material: n: meter: meter UOM: oth UOM: <u>Well Yield Testing</u> ID: At: l: After Pumping: ided Pump Depth: ate: te: te:	930522805 1 1 STEEL 90 4 inch ft 994901409 30 80 4 ft GPM 1 CLEAR 1				
Flowing: <u>Water Deta</u>	ils	No				
Water ID: Layer: Kind Code: Kind: Water Four Water Four		933789343 1 1 FRESH 110 ft				
91	erisinfo.com En	vironmental Risk Info	rmation Service	S	Order No: 2028240021	5

26, Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
28	1 of 1	NNE/224.9	266.8 / -2.57	lot 22 con 4 Caledon ON	WW
Well ID:	720)2814		Data Entry Status:	
Constructio				Data Src:	
Primary Water Sec. Water I				Date Received:	6/10/2013 Yes
Final Well S		andoned-Other		Selected Flag: Abandonment Rec:	Yes
Water Type:				Contractor:	7147
Casing Mate				Form Version:	7
Audit No: Tag:	Z17	71527		Owner: Street Name:	12861 DIXIE RD
Constructio	n Method:			County:	PEEL
Elevation (n				Municipality:	CALEDON TOWN (CHINGUACOUSY)
Elevation R				Site Info:	
Depth to Be	drock:			Lot: Concession:	022 04
Well Depth: Overburden	/Bedrock:			Concession: Concession Name:	U4 HS E
Pump Rate:	Douroom			Easting NAD83:	1.0 2
Static Water				Northing NAD83:	
Flowing (Y/I	V):			Zone:	
Flow Rate: Clear/Cloud	y:			UTM Reliability:	
PDF URL (M	lap):				
<u>Bore Hole Ir</u>	nformation				
Bore Hole IL): 100	04332711		Elevation:	267.083587
DP2BR: Spatial Stat	16.			Elevrc: Zone:	17
Code OB:	13.			East83:	595440
Code OB De	sc:			North83:	4848240
Open Hole:				Org CS:	UTM83
Cluster Kind Date Compl		/2013		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
Remarks:	elea. 0/0	/2013		Location Method:	wwr
Elevrc Desc	:				
	urce Date: It Location Sour It Location Meth				
Source Rev Supplier Co	ision Comment: mment:				
<u>Annular Spa</u> <u>Sealing Rec</u>	ace/Abandonmer ord	<u>nt</u>			
Plug ID:		1004919612			
Layer:		2			
Plug From:		2.2			
Plug To: Plug Depth	UOM:	30 m			
<u>Annular Spa</u> Sealing Rec	ace/Abandonmer ord	<u>nt</u>			
Plug ID:		1004919613			
Layer:		3			
Plug From:					
Plug To: Plug Depth		m			

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Sp</u> <u>Sealing Red</u>	ace/Abandonment cord				
Plug ID:		1004919610			
Layer:		1			
Plug From: Plug To:					
Plug Depth	UOM:	m			
<u>Annular Sp</u> <u>Sealing Red</u>	ace/Abandonment				
Plug ID:		1004919611			
Layer:		1			
Plug From:		0			
Plug To: Plug Depth	UOM.	2.2 m			
<u>Method of 0</u> <u>Use</u>	Construction & Well				
Method Con Method Con	nstruction ID: nstruction Code: nstruction: od Construction:	1004919609			
<u>Pipe Inform</u>	ation				
Pipe ID:		1004919603			
Casing No:		0			
Comment: Alt Name:					
Constructio	on Record - Casing				
	-------------------- - - - --- - - - ---- - - - --- - - - --- - - - ----	1004919607			
Casing ID: Layer:		1			
Material:		1			
Open Hole Depth From		STEEL 0			
Depth From Depth To:	l.	30			
Casing Dia	meter:	15			
Casing Dia	meter UOM:	cm			
Casing Dep	th UOM:	m			
<u>Constructio</u>	on Record - Screen				
Screen ID:		1004919608			
Layer: Slot:					
Screen Top	Depth:				
Screen End					
Screen Mat Screen Dep		m			
Screen Dia	meter UOM:	cm			
Screen Dia					
<u>Water Detai</u>	ils				

TOWN OF CALEDON PLANNING RECEIVED					
Feb 26 Map 1 Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water ID: Layer: Kind Code: Kind: Water Four Water Four		1004919606 1 1 FRESH 2.4 m			
<u>Hole Diame</u>	<u>ter</u>				
Hole ID: Diameter: Depth Fron Depth To: Hele Desth		1004919605			
Hole Depth Hole Diame		m cm			
<u>29</u>	1 of 27	ESE/244.8	262.9 / -6.48	B.P. LANDSCAPING & SNOW REMOVAL R.R. #4, 12520 DIXIE ROAD BRAMPTON ON L6T 3S1	PES
Detail Licen Licence No Status: Approval D Report Sou Licence Ty Licence Cla Licence Co Latitude: Longitude: Lot: Concession Region: District: County: Trade Name PDF Link:	: rce: oe: Operato oe Code: iss: ntrol: n:	or		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
29	2 of 27	ESE/244.8	262.9 / -6.48	B P LANDSCAPING & SNOW REMOVAL RR 4 12520 DIXIE RD BRAMPTON ON L6T 3S1	PES
Detail Licen Licence No Status: Approval D Report Sou Licence Ty Licence Cl Licence Co Latitude: Longitude: Lot: Concession Region: District: County: Trade Name PDF Link:	: 02119 ate: rce: oe: Operato oe Code: 02 iss: 01 ntrol: 0 n: 3 49			Operator Box: Operator Class: Operator No:2119Operator Nype: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Region:3Operator Region: Operator District: Operator County:3Operator County: Post Office Box: MOE District: SWP Area Name:49	

TOWN OF CALEI PLANNING RECEIVED	NOC					
Feb 26, Map 1/		nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>29</u>	3 of 2	7	ESE/244.8	262.9 / -6.48	BP LANDSCAPING & SNOW REMOVAL 12520 DIXIE ROAD BRAMPTON ON L6T 3S1	GEN
	ator No:	ON06609	901		PO Box No:	
Contai	val Years: m. Facility:	88,89,90			Country: Choice of Contact: Co Admin:	
SIC Co	' Facility: ode: escription:	0000	*** NOT DEFINED	***	Phone No Admin:	
29	4 of 2	7	ESE/244.8	262.9 / -6.48	BP ENTERPRISES LTD. 05-710 12520 DIXIE ROAD BRAMPTON ON L6T 3S1	GEN
	ator No:	ON06609	901		PO Box No:	
Contai	val Years: m. Facility:	92,93,96			Country: Choice of Contact: Co Admin:	
SIC Co	/ Facility: ode: escription:	9959	OTHER SERV. TO	BLDG.	Phone No Admin:	
<u>Detail(</u>	<u>(s)</u>					
	Class: Class Desc:		252 WASTE OILS & LU	BRICANTS		
	Class: Class Desc:		213 PETROLEUM DIST	TILLATES		
29	5 of 2	7	ESE/244.8	262.9 / -6.48	BP LANDSCAPING & SNOW REMOVAL 05-710 12520 DIXIE ROAD BRAMPTON ON L6T 3S1	GEN
	ator No:	ON06609	901		PO Box No:	
Contai	val Years: m. Facility:	94,95			Country: Choice of Contact: Co Admin:	
SIC Co	/ Facility: ode: escription:	9959	OTHER SERV. TO	BLDG.	Phone No Admin:	
<u>Detail(</u>	<u>(s)</u>					
	Class: Class Desc:		213 PETROLEUM DIST	TILLATES		
29	6 of 2	7	ESE/244.8	262.9 / -6.48	BP ENTERPRISES LTD 12520 DIXIE ROAD BRAMPTON ON L6T 3S1	GEN
	ator No:	ON06609	901		PO Box No:	
Contai	val Years: m. Facility:	97,98			Country: Choice of Contact: Co Admin:	
SIC Co	/ Facility: ode: escription:	9959	OTHER SERV. TO	BLDG.	Phone No Admin:	

26, Map 1Key	Numbei Records		rection/ stance (m)	Elev/Diff (m)	Site	
Detail(s)						
Waste Class Waste Class		213 PETR	OLEUM DIST	ILLATES		
Waste Class Waste Class		252 WAS ⁻	TE OILS & LU	BRICANTS		
<u>29</u>	7 of 27	ESE	/244.8	262.9 / -6.48	B.P. ENTERPRISES LTD. 12520 DIXIE ROAD R.R. #4 BRAMPTON ON L6T 3S1	C
Generator N	lo:	ON0660901			PO Box No:	
Status: Approval Ye Contam. Fa MHSW Facil	cility:	99,00,01,02,03,	04		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	•	9959 Othe	R SERV. TO	BLDG.		
<u>Detail(s)</u>						
Waste Class Waste Class		213 PETR	OLEUM DIST	ILLATES		
Waste Class Waste Class		252 WAS ⁻	TE OILS & LU	BRICANTS		
<u>29</u>	8 of 27	ESE	7/244.8	262.9 / -6.48	B.P. LANDSCAPING & SNOW REMOVAL 12520 DIXIE RD CALEDON ON L7C 2L7	I
Detail Licen Licence No: Status:					Operator Box: Operator Class: Operator No:	
Approval Da Report Soul					Operator Type: Oper Area Code:	
Licence Typ	e:	Operator			Oper Phone No:	
Licence Typ Licence Cla		02			Operator Ext: Operator Lot:	
Licence Col	ntrol:				Oper Concession:	
Latitude: Longitude:					Operator Region: Operator District:	
Lot: Concession					Operator County:	
Region:	-				<i>Op Municipality: Post Office Box:</i>	
District: County:					MOE District: SWP Area Name:	
Trade Name PDF Link:					SWE Alea Name.	
<u>29</u>	9 of 27	ESE	/244.8	262.9 / -6.48	B.P. ENTERPRISES LTD. 12520 DIXIE ROAD CALEDON ON L7C 2L7	C
Generator N	lo:	ON0660901			PO Box No:	
Status: Approval Ye		05,06,07,08			Country: Choice of Contact:	
Contam. Fa MHSW Faci					Co Admin: Phone No Admin:	

erisinfo.com | Environmental Risk Information Services

OF CALEDON ANNING CEIVED						
26, Map 1Key	Numbei Records		Elev/Diff 1) (m)	Site		D
SIC Descrip	otion:	Head Offices				
<u>Detail(s)</u>						
Waste Clas Waste Clas		213 PETROLEUM D	ISTILLATES			
Waste Clas Waste Clas		252 WASTE OILS &	LUBRICANTS			
<u>29</u>	10 of 27	ESE/244.8	262.9 / -6.48	12520 Dixie Rd. Caledon ON L7C 2L7		SPI
Ref No: Site No: Incident Dt: Year:		3220-73N4SM		Discharger Report: Material Group: Health/Env Conseq:	Chemicals	
Incident Ca Incident Ev Contaminal Contaminal Contaminal	ent: nt Code: nt Name: nt Limit 1:	Other Discharges 28 CALCIUM CHLORIDE		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	Other	
Contam Lin Contaminal Environmel Nature of In Receiving I Receiving E	nt UN No 1: nt Impact: npact: Medium:	Possible Soil Contamination; Vegeta Land	ation Damage	Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing:	Caledon	
MOE Respo Dt MOE Arv MOE Repor Dt Docume Incident Re	onse: /l on Scn: rted Dt: nt Closed:	No Field Response 5/28/2007 8/14/2007 Fire/Explosion - Resulting t (Not occurrences which ca	from fires/explosions use a fire or	Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:		
Site Name: Site County Site Geo Re Incident Su	//District: of Meth: mmary:	500L CaCl2(aq)	g & Snow Removal (I to Gravel and Grass	Brian Perras 905.840.1111)<	UNOFFICIAL>	
Contaminal	nt Qty:	500 L				
<u>29</u>	11 of 27	ESE/244.8	262.9 / -6.48	B.P. ENTERPRISES L 12520 DIXIE ROAD CALEDON ON L7C 21		GE
Generator I Status: Approval Y Contam. Fa	ears:	ON0660901 2009		PO Box No: Country: Choice of Contact: Co Admin:		
MHSW Faci SIC Code: SIC Descrip	lity:	811111 General Automo	tive Repair	Phone No Admin:		
<u>Detail(s)</u>						
Waste Clas Waste Clas		213 PETROLEUM D	ISTILLATES			
Waste Clas	s: s Desc:	252 WASTE OILS &				

CEIVED		_				
26, Map 1Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>29</u>	12 of 27		ESE/244.8	262.9/-6.48	B.P. ENTERPRISES LTD. 12520 DIXIE ROAD CALEDON ON L7C 2L7	GEN
Generator I	Vo:	ON0660	901		PO Box No:	
Status: Approval Y Contam. Fa		2010			Country: Choice of Contact: Co Admin:	
MHSW Faci SIC Code:	lity:	811111			Phone No Admin:	
SIC Descrip	otion:	-	General Automotiv	ve Repair		
<u>Detail(s)</u>						
Waste Clas Waste Clas			213 PETROLEUM DIS	TILLATES		
Waste Clas Waste Clas			252 WASTE OILS & LI	JBRICANTS		
<u>29</u>	13 of 27		ESE/244.8	262.9 / -6.48	B.P. ENTERPRISES LTD. 12520 DIXIE ROAD CALEDON ON L7C 2L7	GEN
Generator I	No:	ON0660	901		PO Box No:	
Status: Approval Y		2011			Country: Choice of Contact:	
Contam. Fa MHSW Faci					Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	otion:	811111	General Automotiv	ve Repair		
<u>Detail(s)</u>						
Waste Clas Waste Clas			252 WASTE OILS & LI	JBRICANTS		
Waste Clas Waste Clas	•		213 PETROLEUM DIS	TILLATES		
<u>29</u>	14 of 27		ESE/244.8	262.9/-6.48	B.P. ENTERPRISES LTD. 12520 DIXIE ROAD CALEDON ON L7C 2L7	GEN
Generator I Status:	No:	ON0660	901		PO Box No: Country:	
Approval Y Contam. Fa		2012			Country: Choice of Contact: Co Admin:	
MHSW Faci SIC Code:		811111			Phone No Admin:	
SIC Code. SIC Descrip	otion:	011111	General Automotiv	ve Repair		
<u>Detail(s)</u>						
Waste Clas Waste Clas			252 WASTE OILS & LI	JBRICANTS		
Waste Clas			213			

26, Map 1Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>29</u>	15 of 27		SE/244.8	262.9/-6.48	Dixie Rd Old School R Caledon ON	Rd	EHS
Order No: Status: Report Typ Report Date Date Receiv Previous Si Lot/Building Additional I	e: /ed: /te Name:	20130820038 C Custom Repo 29-AUG-13 20-AUG-13			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -79.805685 43.772212	
<u>29</u>	16 of 27	E	SE/244.8	262.9 / -6.48	B.P. ENTERPRISES L' 12520 DIXIE ROAD CALEDON ON	TD.	GEI
Generator I Status: Approval Y		ON0660901 2013			PO Box No: Country: Choice of Contact:		
Contam. Fa MHSW Faci SIC Code: SIC Descrip	lity:	811111 GE	NERAL AUTOM	OTIVE REPAIR	Co Admin: Phone No Admin:		
<u>Detail(s)</u>							
Waste Clas Waste Clas		252 WA	2 STE OILS & LU	BRICANTS			
Waste Clas Waste Clas		213 PE	B TROLEUM DIST	ILLATES			
<u>29</u>	17 of 27	E	SE/244.8	262.9 / -6.48	B.P. LANDSCAPING 8 12520 DIXIE RD CALEDON ON L7C2L7		PES
Detail Licer Licence No Status:	:	08225			Operator Box: Operator Class: Operator No:		
Approval D Report Sou Licence Ty Licence Cla Licence Co Latitude: Longitude: Lot: Concessior Region: District: County: Trade Name PDF Link:	rce: be: be Code: iss: ntrol: n:	Legacy Licen Operator 02 01	ses (Excluding T	S)	Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	905 8401111	
<u>29</u>	18 of 27	E	SE/244.8	262.9 / -6.48	B.P. ENTERPRISES L 12520 DIXIE ROAD	TD.	GE
					CALEDON ON L7C 2L	7	

I OF CALEDON PLANNING RECEIVED							
eb 26, Map 1Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Y Contam. Fa MHSW Fac SIC Code: SIC Descrip	acility: ility:	2016 No No 811111	GENERAL AUTON	IOTIVE REPAIR	Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN GILLIAN PERRAS 905-840-1111 Ext.	
<u>Detail(s)</u>							
Waste Clas Waste Clas			252 WASTE OILS & LU	JBRICANTS			
Waste Clas Waste Clas			213 PETROLEUM DIS	TILLATES			
<u>29</u>	19 of 27		ESE/244.8	262.9 / -6.48	B.P. ENTERPRISES 12520 DIXIE ROAD CALEDON ON L7C 2		GEN
Generator I Status: Approval Y Contam. Fa MHSW Fac. SIC Code: SIC Descrij	'ears: acility: ility:	ON06609 2015 No No 811111	901 GENERAL AUTON	IOTIVE REPAIR	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN GILLIAN PERRAS 905-840-1111 Ext.	
<u>Detail(s)</u>							
Waste Clas Waste Clas			213 PETROLEUM DIS	TILLATES			
Waste Clas Waste Clas			252 WASTE OILS & LU	JBRICANTS			
<u>29</u>	20 of 27		ESE/244.8	262.9 / -6.48	B.P. ENTERPRISES 12520 DIXIE ROAD CALEDON ON L7C 2		GEN
Generator I Status: Approval Y Contam. Fa MHSW Fac SIC Code: SIC Descrij	'ears: acility: ility:	ON06609 2014 No No 811111	901 GENERAL AUTON	IOTIVE REPAIR	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN GILLIAN PERRAS 905-840-1111 Ext.	
<u>Detail(s)</u>							
Waste Clas Waste Clas			213 PETROLEUM DIS	TILLATES			
Waste Clas Waste Clas			252 WASTE OILS & LU	JBRICANTS			
<u>29</u>	21 of 27		ESE/244.8	262.9 / -6.48	B.P. ENTERPRISES 12520 DIXIE ROAD CALEDON ON L7C 2		GEN
Generator I Status: Approval Y		ON06609 Register As of De	ed		PO Box No: Country: Choice of Contact:	Canada	

eb 26, Map 1Key	Number Records			Site	
Contam. Fa MHSW Fac SIC Code: SIC Descrij	acility: ility:		(<i>m</i>)	Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Clas Waste Clas		252 L Waste crankca	ase oils and lubricants	6	
<u>29</u>	22 of 27	ESE/244.8	262.9 / -6.48	B.P. LANDSCAPING & SNOW REMOVAL 12520 DIXIE RD CALEDON ON L7C2L7	PI
Detail Licen Licence No Status: Approval D Report Sou Licence Ty Licence Ca Licence Ca Licence Co Latitude: Longitude: Lot: Concession Region: District: County: Trade Nam PDF Link:	o: pate: pe: pe Code: ass: ontrol: n:	02-01-02119-0 02119 Legacy Licenses (Exclue Operator 02 01 0 3 49	ding TS)	Operator Box: Operator Class: Operator No:2119Operator Type: Oper Area Code:905Oper Area Code:905Oper Area Code:905Oper Area Code:905Oper Area Code:905Operator Ext: Operator Lot: Operator Region:3Operator Region:3Operator District: Operator County:49Op Municipality: Post Office Box: MOE District: SWP Area Name:49	
<u>29</u>	23 of 27	ESE/244.8	262.9 / -6.48	B.P. LANDSCAPING & SNOW REMOVAL 12520 DIXIE RD CALEDON ON L7C2L7	PI
Detail Licen Licence No Status: Approval D Report Sou Licence Ty, Licence Ca Licence Ca Licence Co Latitude: Longitude: Lot: Concession Region: District: County: Trade Nam PDF Link:	o: pate: pe: pe Code: ass: ontrol: n:	07887 Legacy Licenses (Exclue Operator 02 01	ding TS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Oper Phone No: 0perator Ext: Operator Lot: Operator Councession: Operator District: Operator County: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:905 906 905 905 905 905 906 905 905 906 905 905 905 906 905 905 906 905 906 905 906 905 906 905 906 906 905 906 906 906 905 906 	
<u>29</u>	24 of 27	ESE/244.8	262.9 / -6.48	B.P. LANDSCAPING & SNOW REMOVAL 12520 DIXIE RD CALEDON ON L7C2L7	PI
Detail Licer	nce No:			Operator Box:	

		Site	Elev/Diff	r of Direction/	Number	eb 26, Map 1 Key
			(m)	s Distance (m)	Records	
	905	Operator Class: Operator No: Operator Type: Oper Area Code:		02119 Legacy Licenses (Excluding	ate:	Licence No Status: Approval D Report Sou
	8401111	Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		Operator 01 06	pe: pe Code: ass: ntrol: n:	Licence Ty Licence Ty Licence Cla Licence Co Latitude: Longitude: Lot: Concession Region: District: County: Trade Name PDF Link:
PE		B P ENTERPRISES I 12520 DIXIE RD BRAMPTON ON L7C	262.9/-6.48	ESE/244.8	25 of 27	<u>29</u>
		Operator Box:				Detail Licer
		Operator Class: Operator No:		L-240-3043543774 Active	:	Licence No Status:
		Operator Type:		2019-02-07	ate:	Approval D
		Oper Area Code:		PEST-Operator		Report Sou
		Oper Phone No: Operator Ext:		Operator		Licence Ty Licence Ty
		Operator Lot:				Licence Cla
		Oper Concession:		40 7705	ntrol:	Licence Co
		Operator Region: Operator District:		43.7725 -79.80694444		Latitude: Longitude:
		Operator County:				Lot:
		Op Municipality:			n:	Concession
el	Halton-Peel Toronto	Post Office Box: MOE District: SWP Area Name:			o.	Region: District: County: Trade Name
on?documentRefID=2124227	ocument.action?docu	ov.on.ca/AEWeb/ae/ViewD	nvironment.ene.go	http://www.accesse	5.	PDF Link:
GE		B.P. ENTERPRISES 12520 DIXIE ROAD CALEDON ON L7C 2	262.9 / -6.48	ESE/244.8	26 of 27	<u>29</u>
		PO Box No:		ON0660901	No:	Generator I
	Canada	Country:		Registered		Status:
		Choice of Contact: Co Admin:		As of Apr 2020		Approval Y Contam. Fa
		Phone No Admin:			ility:	MHSW Faci SIC Code: SIC Descrip
						<u>Detail(s)</u>
			s and lubricants	252 L Waste crankcase c		Waste Clas Waste Clas
PE	LTD	B P ENTERPRISES I 12520 DIXIE RD	262.9/-6.48	ESE/244.8	27 of 27	29

TOWN OF CALED PLANNING RECEIVED	NON						
Feb 26 ,Map 1 F	-	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
					CALEDON ON L7C	2L7	
Detail I	Licence No:				Operator Box:		
Licence	e No:	L-240-30)43543774		Operator Class:		
Status:		Active			Operator No:		
Approv	/al Date:	2019-10	-10		Operator Type:		
Report	Source:	PEST-O	perator		Oper Area Code:		
	е Туре:	Operator	r		Oper Phone No:		
	e Type Code	e:			Operator Ext:		
	e Class:				Operator Lot:		
	e Control:				Oper Concession:		
Latitud	le:	43.7725			Operator Region:		
Longitu	ude:	-79.8069)4444		Operator District:		
Lot:					Operator County:		
Conces					Op Municipality:		
Region					Post Office Box:		
District					MOE District:	Halton-Peel	
County					SWP Area Name:	Toronto	
Trade N PDF Lii			http://www.accesser	vironment.ene (nov.on.ca/AFWeb/ae/View[Document.action?documentRefl	ID=2186895

Unplottable Summary

Total: 8 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
СА	R.M. OF PEEL	HUMBER STN.RD/OLD SCHOOL RD.	CALEDON TOWN ON	
СА	RALPH CHIODO	PRIVATE ROADWAY DIXIE RD.	BRAMPTON CITY ON	
СА	MAGDOLNA BABIUK	PT.LOT 21/CON.4,CENTREVILLE	CALEDON TOWN ON	
СА	MAZZOCCA & SONS LIMITED	PT OF E. HALF OF LOT 23,CONC.4	CALEDON TOWN ON	
PES	MAYFIELD ELEVATORS LTD.	R.R. #4	CALEDON EAST ON	LON 1E0
SPL	UNKNOWN	OLD SCHOOL ROAD BETWEEN KENNEDY AND DIXIE ROADS	CALEDON TOWN ON	
SPL	ONTARIO HYDRO	LOT 20, CONC 4 MOTOR VEHICLE (OPERATING FLUID)	CALEDON TOWN ON	
WWIS		lot 20 con 4	ON	

Unplottable Report

Site: R.M. OF PEEL HUMBER STN.RD/OLD SCHOOL RD. CALEDON TOWN ON

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

7-1185-95-006 95 12/20/95 Municipal water Approved

RALPH CHIODO Site: PRIVATE ROADWAY DIXIE RD. BRAMPTON CITY ON

7-0089-87-

Approved

Municipal water

87 3/4/1987

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

MAGDOLNA BABIUK

PT.LOT 21/CON.4, CENTREVILLE CALEDON TOWN ON

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

3-0970-93-93 9/13/1993 Municipal sewage Approved

Database: CA

Database: CA

Site: **MAZZOCCA & SONS LIMITED** PT OF E. HALF OF LOT 23, CONC.4 CALEDON TOWN ON

105

Site:

3-1753-90-



Database: CA



TOWN OF CALEDON PLANNING RECEIVED

> Feb 26Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:

90 9/28/1990 Municipal sewage Approved

<u>Site:</u> MAYFIELD ELEVATORS LTD. R.R. #4 CALEDON EAST ON LON 1E0

Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Vendor Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link:

Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: **Oper Phone No: Operator Ext:** Operator Lot: **Oper Concession:** Operator Region: **Operator District: Operator County:** Op Municipality: Post Office Box: **MOE** District: SWP Area Name:

Site: UNKNOWN

OLD SCHOOL ROAD BETWEEN KENNEDY AND DIXIE ROADS CALEDON TOWN ON

Ref No:	105376	Discharger Report:	
Site No:	100070	Material Group:	
Incident Dt:	9/19/1994	Health/Env Conseg:	
Year:	0/10/1004	Client Type:	
Incident Cause:	UNKNOWN	Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code:		Nearest Watercourse:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	CONFIRMED	Site Municipality:	21401
Nature of Impact:	Soil contamination	Site Lot:	
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	WORKS
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	9/19/1994	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	INTENTIONAL/PLANNED	Source Type:	
Site Name:			
Site County/District: Site Geo Ref Meth:			
	UNKNOWN:USED OIL SPRAYED		
Incident Summary: Contaminant Qty:	UNKINOWIN.USED OIL SPRATED		INNOVIN SOURCE
Containinant Qty:			

Database: PES

Database:

ONTARIO HYDRO Feb 26<u>\$202</u>1

LOT 20, CONC 4 MOTOR VEHICLE (OPERATING FLUID) CALEDON TOWN ON

Ref No:	128138	Discharger Report:
Site No:	120130	Material Group:
Incident Dt:	6/20/1996	Health/Env Conseg:
	0/20/1990	
Year:		Client Type:
Incident Cause:	CONTAINER OVERFLOW	Sector Type:
Incident Event:		Agency Involved:
Contaminant Code:		Nearest Watercourse:
Contaminant Name:		Site Address:
Contaminant Limit 1:		Site District Office:
Contam Limit Freq 1:		Site Postal Code:
Contaminant UN No 1:		Site Region:
Environment Impact:	POSSIBLE	Site Municipality:
Nature of Impact:	Soil contamination	Site Lot:
Receiving Medium:	LAND	Site Conc:
Receiving Env:		Northing:
MOE Response:		Easting:
Dt MOE Arvl on Scn:		Site Geo Ref Accu:
MOE Reported Dt:	6/20/1996	Site Map Datum:
Dt Document Closed:		SAC Action Class:
Incident Reason:	ERROR	Source Type:
Site Name:		
Site County/District:		
Site Geo Ref Meth:		
Sile Geo Rei Well:		

ONTARIO HYDRO:8L DIESEL SPILLED TO GRAVEL. CLEANED UP.

Data Entry Status:

Date Received:

Selected Flag:

Form Version:

Street Name:

Concession:

UTM Reliability:

Concession Name: Easting NAD83: Northing NAD83:

Contractor:

Owner:

County: Municipality:

Site Info: Lot:

Zone:

Data Src:

Site:

lot 20 con 4 ON

Incident Summary: Contaminant Qty:

Well ID:	7124230
Construction Date:	
Primary Water Use:	Domestic
Sec. Water Use:	
Final Well Status:	Water Supply
Water Type:	
Casing Material:	
Audit No:	Z90772
Tag:	A079737
Construction Method:	
Elevation (m):	
Elevation Reliability:	
Depth to Bedrock:	
Well Depth:	
Overburden/Bedrock:	
Pump Rate:	
Static Water Level:	
Flowing (Y/N):	
Flow Rate:	
Clear/Cloudy:	

Bore Hole Information

Bore Hole ID:	1002478300	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	9
Date Completed:	5/22/2009	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:	:		

Database: **WWIS**

6/19/2009 Yes Abandonment Rec: 2576 7 CHURCH RD PEEL CALEDON TOWN (ALBION) 020

21401

04 CON Feb 2dmporovement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color:	1002532884 1
General Color: Mat1:	02
Most Common Material: Mat2: Mat2 Desc:	TOPSOIL
Mat2 Desc: Mat3: Mat3 Desc:	
Formation Top Depth:	0 1
Formation End Depth: Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	1002532887 4 2 GREY 28 SAND
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	270 310 ft

Overburden and Bedrock

Materi	ials I	nterv	al

Mat2: Mat2 Desc:	2 GREY 05 CLAY
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	32
Formation End Depth:	270
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1002532885
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT

Feb 26 //202 1		11
Mat2 Desc:		GRAVEL
Mat3:		
Mat3 Desc:		
Formation	Top Depth:	1
Formation	End Depth:	32
Formation	End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:	1002532888
Layer:	5
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	35
Mat2 Desc:	WOOD FRAGMENTS
Mat3:	
Mat3 Desc:	
Formation Top Depth:	310
Formation End Depth:	383
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1002532889 6 3 BLUE 17 SHALE
Formation Top Depth:	383
Formation End Depth:	396
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID: Layer:	1002532891 1
Plug From:	0
Plug To:	30
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1002532898
Method Construction Code:	В
Method Construction:	Other Method
Other Method Construction:	AIR DR

Pipe Information

Pipe ID:
Casing No:
Comment:
Alt Name:

1002532882 0

Feb 26, 2021

Construction Record - Casing

Casing ID:	1002532893
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	-2
Depth To:	288
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	1002532895
Layer:	3
Material:	1
Open Hole or Material:	STEEL
Depth From:	298
Depth To:	396
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	1002532894
Layer:	2
Material:	1
Open Hole or Material:	STEEL
Depth From:	285
Depth To:	288
Casing Diameter:	5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002532896
Layer:	1
Slot:	20
Screen Top Depth:	288
Screen End Depth:	298
Screen Material:	1
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	5

Results of Well Yield Testing

Pump Test ID: Pump Set At: Static Level:	1002532883 280
Final Level After Pumping:	
Recommended Pump Depth:	200
Pumping Rate:	15
Flowing Rate:	
Recommended Pump Rate:	10
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	0
Pumping Duration HR:	1

TOWN OF CALEDON PLANNING RECEIVED

Feb 26^P 20^P Puration MIN: Flowing:

0

Water Details

Water ID:	1002532892
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	288
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1002532890
Diameter:	6
Depth From:	0
Depth To:	396
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

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:

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage. Government Publication Date: Up to Sep 2019

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

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites:

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:

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:

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-Jan 31, 2020

Borehole: 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

Provincial

AAGR

AGR

ANDR

AST

AUWR

Provincial

Provincial

Private

Provincial

Private

Provincial

Feb 26Certificates of Approval: This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and

Dry Cleaning Facilities:

Government Publication Date: 1985-Oct 30, 2011*

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

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.

Environment and Climate Change Canada cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests. Government Publication Date: Jan 2004-Dec 2017

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).

Commercial Fuel Oil Tanks:

Chemical Register:

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.

The coronavirus pandemic is cited by the agency responsible for tank regulations and data as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: Feb 28, 2017

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

Compressed Natural Gas Stations:

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.

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:

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law. Government Publication Date: 1989-Dec 2019

Certificates of Property Use:

113

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) -Certificate of Property Use. Government Publication Date: 1994-Jul 31, 2020

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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

Government Publication Date: Dec 2012 - Jun 2020 Provincial Inventory of Coal Gasification Plants and Coal Tar Sites: COAL

Provincial

Provincial

CA

CDRY

CFOT

Federal

Provincial

Private

Provincial

CPU

CONV

Order No: 20282400215

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Environmental Compliance Approval: Provincial

Environmental Effects Monitoring:

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of

Private ERIS Historical Searches: 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

Government Publication Date: 1999-Jul 31, 2020

Environmental Issues Inventory System:

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed. Government Publication Date: 1992-2001*

Emergency Management Historical Event:

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

Government Publication Date: Dec 31, 2016

TOWN OF CALEDON

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Sep 2019

Environmental Activity and Sector Registry: 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-Jul 31, 2020

Environmental Registry: FRR The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases. Government Publication Date: 1994-Jul 31, 2020

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-Jul 31, 2020

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*

Profile" page.

Federal

Federal

Provincial

Provincial

DRL

Provincial

Provincial

EEM

EIIS



Feb 26 Environmental Penalty Annual Report:

TOWN OF CALEDON PLANNING RECEIVED

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2019

List of Expired Fuels Safety Facilities:

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 around.

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.

The coronavirus pandemic is cited by the agency responsible for tank regulations and data as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: Feb 28, 2017

Federal Convictions:

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty. Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: 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-Apr 2020

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

Fisheries & Oceans Fuel Tanks:

Federal Identification Registry for Storage Tank Systems (FIRSTS):

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

Government Publication Date: May 31, 2018

Fuel Storage Tank: **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.

The coronavirus pandemic is cited by the agency responsible for tank regulations and data as an explanation for delays in releasing data pursuant to requests

Government Publication Date: Feb 28, 2017

Fuel Storage Tank - Historic:

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

Government Publication Date: Pre-Jan 2010*

Provincial

Provincial

EPAR

FXP

FCON

FOFT

FRST

Federal

Federal

Federal

Federal

Provincial

Provincial





Feb 26 Optario Regulation 347 Waste Generators Summary:

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

Government Publication Date: 1986-Apr 30, 2020

Greenhouse Gas Emissions from Large Facilities:

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2017

TSSA Historic Incidents: HINC List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here. Government Publication Date: 2006-June 2009*

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

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

The coronavirus pandemic is cited by the agency responsible for tank regulations and data as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: Feb 28, 2017

Landfill Inventory Management Ontario:

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

Government Publication Date: Feb 28, 2019

Canadian Mine Locations: 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*

116

Provincial

GEN

GHG

Federal

Provincial

Federal

Provincial

INC

LIMO

Provincial

Private

Feb 26 Mineral Occurrences:

National Analysis of Trends in Emergencies System (NATES):

point with the coordinates of the same point as defined from a source of higher accuracy.

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: 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.

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

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of

Government Publication Date: Dec 31, 2018

Government Publication Date: 1846-Jan 2020

National Defense & Canadian Forces Fuel Tanks:

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*

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified

National Defense & Canadian Forces Spills:

under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Apr 2018

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status. Government Publication Date: 2001-Apr 2007*

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

National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Mar 31, 2020

National Defence & Canadian Forces Waste Disposal Sites:

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.

Government Publication Date: 1920-Feb 2003*

Provincial

Federal

Federal

NATE

MNR

Provincial

NDFT

NDSP

NDWD

NFBI

NEBP

Federal

Federal

Federal

Federal

jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

PCFT

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),

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:

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.

and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. Government Publication Date: 1993-May 2017

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.

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

Government Publication Date: 1988-May 31, 2020

Ontario Oil and Gas Wells:

Oil and Gas Wells:

geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Jun 2020

Inventory of PCB Storage Sites: 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: ORD This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures. Government Publication Date: 1994-Jul 31, 2020

Canadian Pulp and Paper: 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:

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

erisinfo.com | Environmental Risk Information Services

Feb 26National Environmental Emergencies System (NEES):

Federal

NPCB

NFFS

Federal

Private

Provincial

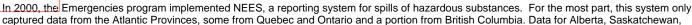
OGWF

Provincial

Provincial

Private

Federal



Federal

NPRI

OOGW

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List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an

historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. The coronavirus pandemic is cited by the agency responsible for tank regulations and data as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: Feb 28, 2017

Private and Retail Fuel Storage Tanks:

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:

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all PTTW's on the registry such as OWRA s. 34 - Permit to take water. Government Publication Date: 1994-Jul 31, 2020

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

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.

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

Scott's Manufacturing Directory: Private

Government Publication Date: 1992-Mar 2011*

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

The Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: 1988-Nov 2019

Feb 26 Pesticide Register: 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-Jul 31, 2020

Pipeline Incidents:

Record of Site Condition:

Government Publication Date: 1986-2016

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

Government Publication Date: 1997-Sept 2001, Oct 2004-May 2020

Retail Fuel Storage Tanks:

or propane storage tanks.

Government Publication Date: 1999-Jan 31, 2020

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

119

Ontario Spills:



Provincial

Provincial

Provincial

Provincial

Provincial

Provincial

Private

Provincial

PINC

PRT

PTTW

RFC

RSC

RST

SCT

SPL

Feb 26 Wastewater Discharger Registration Database:

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS). Government Publication Date: 1990-Dec 31, 2017

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970-Aug 2018

Variances for Abandonment of Underground Storage Tanks:

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.

The coronavirus pandemic is cited by the agency responsible for tank regulations and data as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: Feb 28, 2017

Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011-JuL 31, 2020

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

erisinfo.com | Environmental Risk Information Services

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:

120

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: Apr 30, 2020

SRDS

TCFT

VAR

Private

Provincial

Provincial

Provincial

Provincial

WWIS

WDSH

Provincial

Federal

WDS

Definitions

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

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

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

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

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

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

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

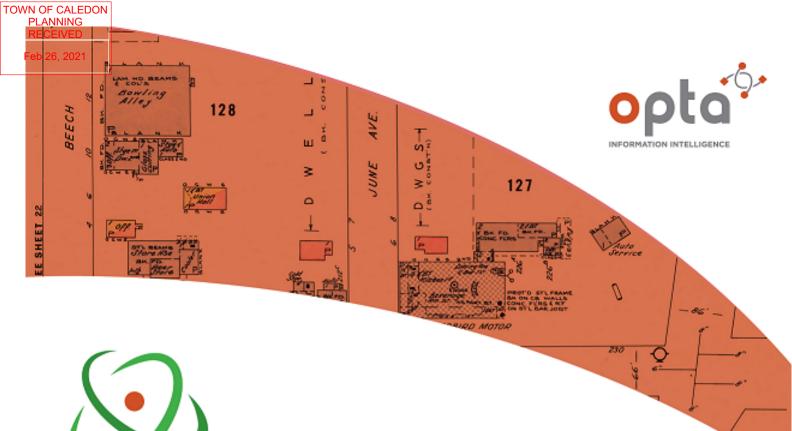
'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

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

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

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

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



enviroscan



An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed By:

Swati

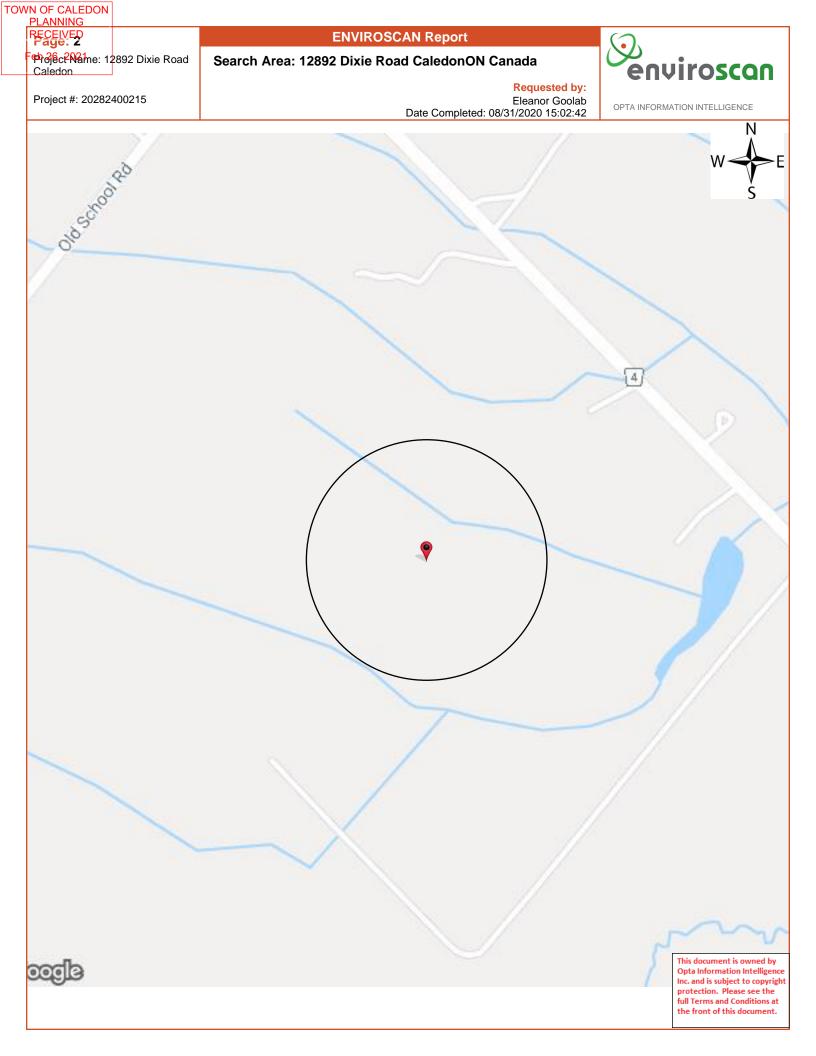
Site Address:

12892 Dixie Road CaledonON CanadaRequested by: Project No:

20282400215 Opta Order ID:

Eleanor Goolab Ecolog Eris

Date Completed: 8/31/2020 3:02:42 PM



ENVIROSCAN Report

Opta Historical Environmental Services Enviroscan Terms and Conditions Requested by:



OPTA INFORMATION INTELLIGENCE

Project #: 20282400215

Eleanor Goolab Date Completed: 08/31/2020 15:02:42

Opta Historical Environmental Services Enviroscan [™] Terms and Conditions

Report

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

Disclaimer

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

Entire Agreement

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

Governing Document

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

Law

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



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L3T 7Z3

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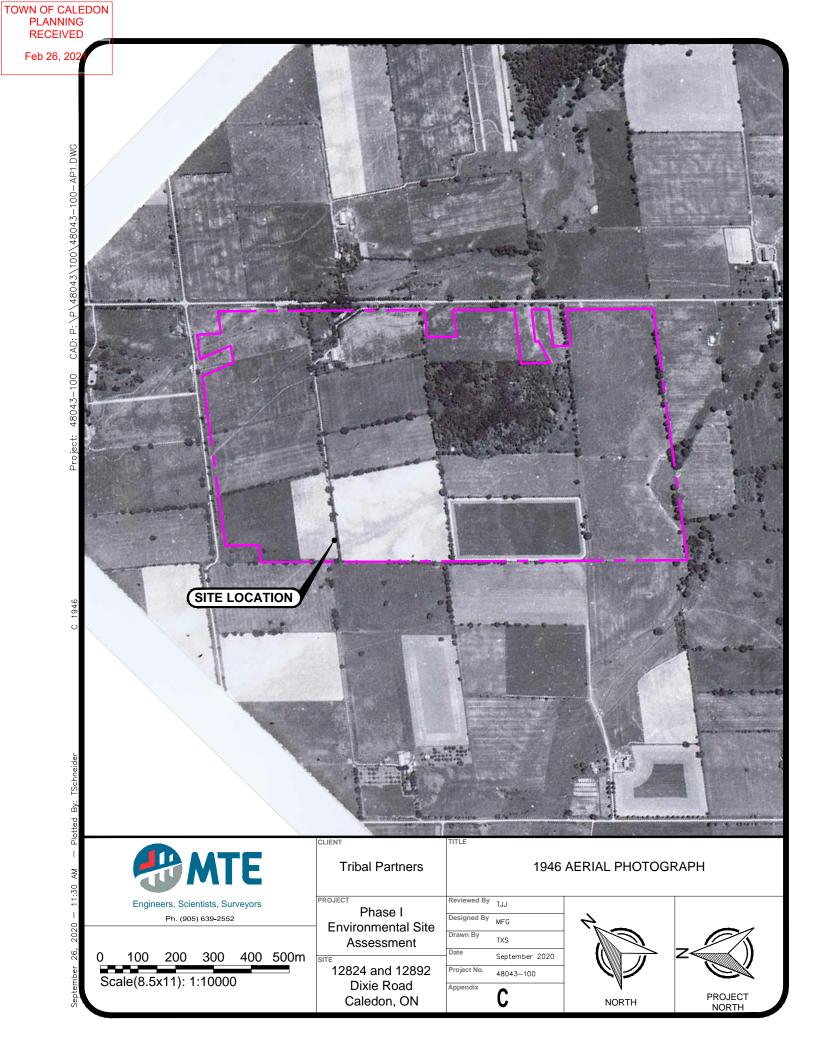
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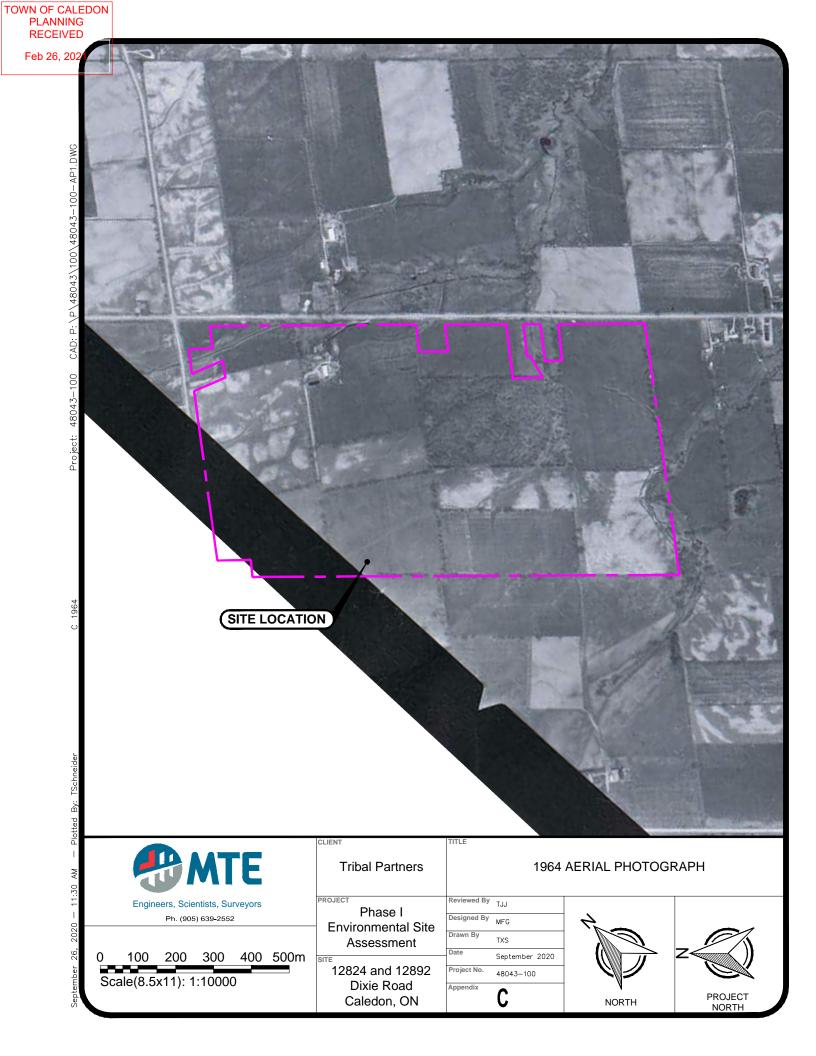




Aerial Photographs

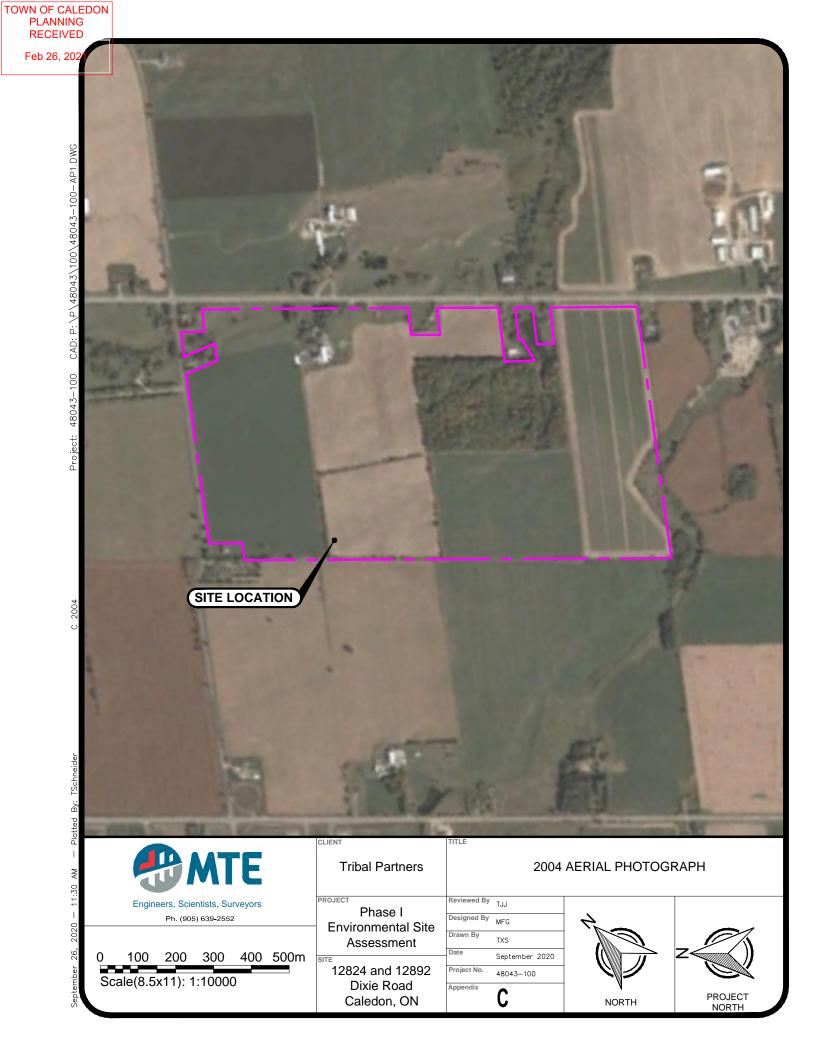


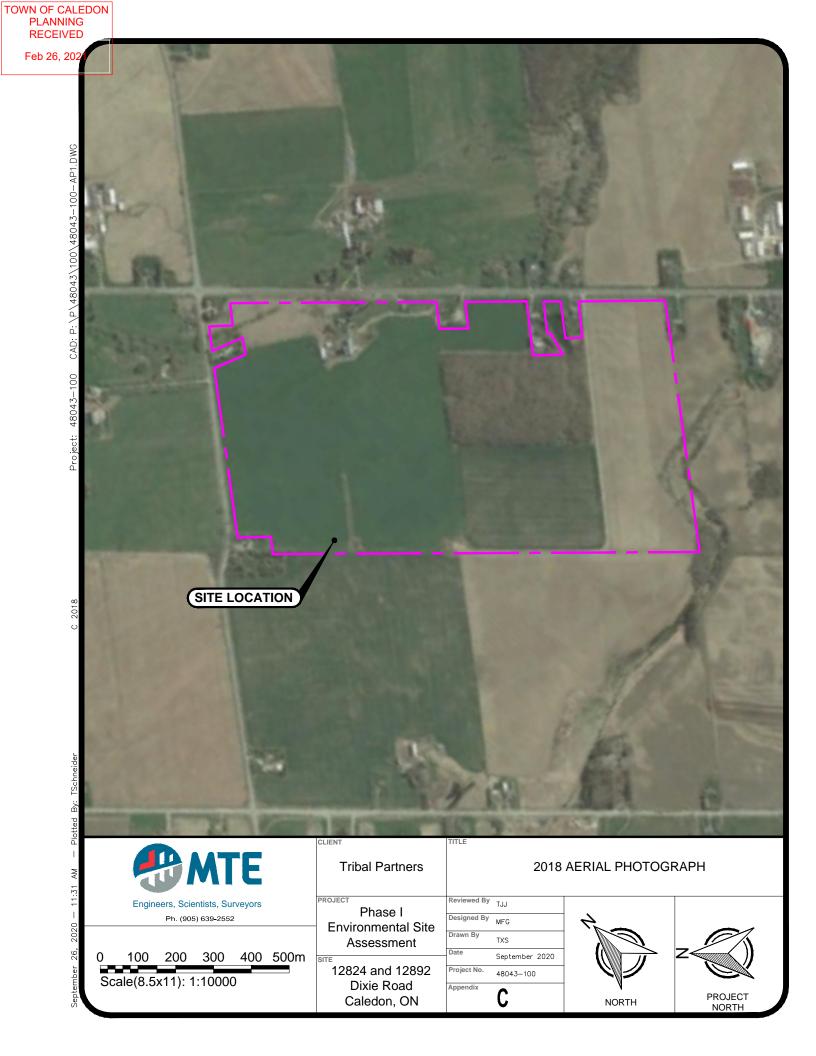


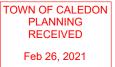




Feb 26, 202









Site and Inspection Records



Site Address:	MTE File No.: Date/Time:	
MTE Representative:		
Name of Site Contact:		
Weather Conditions:		

Section 1: Site Setting, Occupant Information, and Operations

TOWN OF CALEDON PLANNING RECEIVED

Feb

Provide a sketch in the space below (or attach a site plan) showing topographic conditions and locations of structures, fuel storage tanks, watercourses, ditches, standing water, parking facilities, evidence of asphalt or floor repairs, roads, rights-of-way, and lagoons on or adjacent to the Site.



1.1

	Provide a brief description of operations a	and housekeeping observe	d during the inspection.
1.2	What is the current type of property use (check all that apply)?	
	Commercial use	Industrial use	
	Community use	Residential use	
	Institutional use	Parkland use	
	Agricultural or other use	Vacant (confirm last kn	own use)
1.3	Was any evidence observed of the follow	ing operations at the Site?	
1.5	•	• .	
	Agricultural / Potential Pesticide Use		□ No
	Bulk liquid dispensing (e.g., gasoline outl		
	Dry Cleaning (Depot or Facility)	□ Yes	
	Machine Shop	□ Yes	
	Manufacturing	□ Yes	
	Rail yards, tracks and spurs	□ Yes	
	Vehicle maintenance or repairs	□ Yes	
	Waste Treatment, Disposal, or Recycling	□ Yes	□ No

Section 2: Building Information and Special Attention Items

Who is/are the current occupant(s)/tenant(s) of the Site?

2.1 Are there existing buildings at the Site?

 \Box Yes \Box No

If yes, list the existing buildings and describe observed uses, construction type, additions, etc.



2.2 Was any evidence observed of loading docks or shipping/receiving bays?

□ Yes □ No

Was any evi	dence observed of p	oits or other simi	lar floor opening	gs or depressions?
□ Yes	□ No			
lf yes, descri	be.			
Was any evi	dence observed of h	neating systems	associated with	n the building(s)?
□ Yes	🗆 No			
Fuel source:		☐ Fuel Oil		☐ Other (describe belo
Fuel source:	□ Natural Gas			□ Other (describe below
Fuel source:	□ Natural Gas			
Fuel source: Was any evid	□ Natural Gas			X
Fuel source: Was any evid	□ Natural Gas			
Fuel source: Was any evid	□ Natural Gas			
Fuel source: Was any evid O Yes If yes, descri	□ Natural Gas	nould/water dan	nage or roof lea	ks in the building(s)?
Fuel source: Was any evid O Yes If yes, descri	□ Natural Gas	nould/water dan	nage or roof lea	ks in the building(s)?



2.7 Was any evidence observed of the following suspected asbestos-containing material?

-	÷ .	
Building Insulation	□ Yes	🗆 No
Transite wall board, siding, or roof panels	□ Yes	🗆 No
Pipe Wrap/Insulation	□ Yes	🗆 No
Boiler Insulation	□ Yes	🗆 No
Tank Linings	□ Yes	🗆 No
Ceiling Tiles	□ Yes	🗆 No
Floor Tiles	□ Yes	🗆 No
Plaster	□ Yes	🗆 No
Expansion Joint	□ Yes	🗆 No
Thermal Insulation	□ Yes	🗆 No
Spray Fire-Proofing	□ Yes	🗆 No

If yes to any of the above, describe the location and condition.

2.8 Was any evidence observed of potential PCB-containing equipment, including transformers, florescent light ballasts/capacitors?

Yes	No
100	

If yes, describe.

2.9 Was any evidence observed of potential lead-containing materials in the building(s), including interior/exterior paint or lead pipes?

□ Yes □ No

If yes, describe.

2.10	Was any evidence observed of potential ozone-depleting substances (for example,
2.10	refrigeration or air conditioning equipment in place before 1998)?



2.11 Was any evidence observed of potential UFFI-containing materials in the building(s)?

 \Box Yes \Box No

If yes, describe.

2.12	Was any evidence observed of potential major or persistent sources of noise and/or
2.12	vibration, odours, or electric and magnetic fields (e.g., high voltage power lines)?

🗆 Yes	🗆 No
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If yes, describe.

N		

Section 3: Site Services

Was any evidence observed of the fe	ollowing site services	(check all that apply)?
Potable Water Supply	Municipal	Private Well	🗆 None
Wastewater (sewage) system	🗆 Municipal	Septic System	🗆 None
Stormwater management ponds	□ Yes	🗆 No	
Catch basins	□ Yes	🗆 No	
Electricity Service	Underground	Overhead	🗆 None
Telecommunication Service	Underground	Overhead	🗆 None
Natural Gas Service	Underground	□ None	
If applicable, describe on-Site water systems.	supply wells (and any	v treatment systems)	and/or septic

3.2 Was any evidence observed of back-up generators or emergency power systems?

If yes, describe fuel source.



3.3 Was any evidence observed of potential drainage issues (e.g., floodplain, surface water ponding, flooding, etc.)?

If yes, describe.

Section 4: Site Operations

4.1 Was any evidence observed of hydraulic equipment (e.g., in-ground vehicle hoists, elevators, loading docks, cranes, presses, compactors) on the Site?

If yes, describe.

4.2 Was any evidence observed of equipment, vehicle or plant floor wash down at the Site?

If yes, describe.

4.3 Was any evidence observed of fires (e.g., building fires, waste incineration, brush fires, etc.)?

□ Yes □ No

If yes, describe.

4.4 Was any evidence observed of dust control activities at the Site?

□ Yes □ No

If yes, list dust control methods and products used.



4.5 Was any evidence observed of salt or any other de-icing chemical storage or application?

□ Yes □ No

If yes, describe product(s) observed, storage and application practices.

Section 5: Fuel Storage and Handling

- 5.1 Was any evidence observed of existing aboveground or underground fuel storage tanks observed at the Site?
 - □ Yes □ No

If yes, describe type and contents, any observations related to construction material, secondary containment, rusting, or surface spills, and any label information regarding capacity, year, spill containment type, etc.

5.2 Was any evidence observed of former aboveground or underground fuel storage tanks removed in the past (e.g., fill or vent pipes, copper fuel lines, boiler room pipe openings)?

If yes, describe.

- 5.3 Was any evidence observed of fuel pumps or fueling systems on the Site?
 - □ Yes □ No

If yes, describe.

- 5.4 Was any evidence observed of jerry cans, drums or totes containing fuel/oil/lubricants?
 - □ Yes □ No



Section 6: Waste Oils, Chemicals, Liquid Wastes, Solid Wastes

- 6.1 Was any evidence observed of waste oils or liquid industrial wastes?
 - \Box Yes \Box No

If yes, describe locations of waste oil tanks or drums, and any evidence of spills or leaks.

6.2 Was any evidence observed of oil-water separators, sumps, and/or floor drains at the Site?

□ Yes □ No

If yes, describe location, suspected source of incoming liquid, and effluent discharge location.

6.3 Was any evidence observed of chemicals, solvents, unidentified substances, or hazardous materials (e.g. mercury or nuclear gauges) stored or used at the Site, including washbasins?

If yes, provide an inventory of substances, obtain copies of Safety Data Sheets SDS) where available, and describe usage and storage practices.

6.4 Was any evidence observed of the following solid waste storage practices?

Refuse dumpsters/bins	□ Yes	🗆 No
Recycling dumpsters/bins	□ Yes	🗆 No
Drums	□ Yes	🗆 No
Waste piles	□ Yes	🗆 No
Illegal dumping	□ Yes	🗆 No
Surface impoundment	□ Yes	🗆 No
Scrap metals	□ Yes	🗆 No
Batteries (non-household type)	□ Yes	🗆 No
Other	□ Yes	🗆 No

If yes to any of the above, describe storage practices and locations on the Site.



6.5 Was any evidence observed of past placement of solid waste or soil (fill, gravel, topsoil, etc.) including stockpiles?

🗆 Yes 🛛 🗆 No

If yes, describe suspected purpose (e.g., grading, filling low areas, berms, etc.).

Section 7: Spills

7.1 Was any evidence observed of spills (e.g., chemical, oil), discharges of contaminants at the Site, or run-off from adjacent properties, including staining, stressed vegetation, etc.?

□ Yes	🗆 No

If yes, describe.

Section 8: Environmental Compliance

8.1 Was any evidence observed of contaminant discharges from the Site to the natural environment (e.g., stack emissions, fugitive air emissions)?

□ Yes □ No

If yes, describe emissions contaminants, type, and operations.

8.2 Was any evidence observed of existing wells on the Site (e.g., water supply wells, monitoring wells, gas wells)?

If yes, describe, including reference to available online well records.



Section 9: Study Area

9.1 Who is/are the current occupant(s)/tenant(s) of the adjacent property to the north of the Site? Provide a brief description of operations and housekeeping observed during the inspection.

9.2 Who is/are the current occupant(s)/tenant(s) of the adjacent property to the east of the Site? Provide a brief description of operations and housekeeping observed during the inspection.

9.3 Who is/are the current occupant(s)/tenant(s) of the adjacent property to the south of the Site? Provide a brief description of operations and housekeeping observed during the inspection.

9.4 Who is/are the current occupant(s)/tenant(s) of the adjacent property to the west of the Site? Provide a brief description of operations and housekeeping observed during the inspection.

- 9.5 Was any evidence observed of water bodies, wetlands, or potential environmentally sensitive areas within 30 metres of the Site?
 - □ Yes □ No



Section 10: Additional Information

10.1 Were there any limitations to the inspection (e.g., snow cover, inaccessible areas, inaccessible roof, locked rooms, etc.)?

□ Yes □ No □ Unknown

If yes, describe.

10.2	Do you have any addi	itional comments	pertaining to the	Site (environm	nental, operations
	historical information)	?			

 \Box Yes \Box No

If yes, describe.

Signature of MTE Representative:





Site Photographs





Photograph No. 1 – View of the 12892 Dixie Road farmhouse and the car shed facing northwest from the gravel roadway.



Photograph No. 2 – View of the 12892 Dixie Road farmhouse and the car shed facing east.





Photograph No. 3 – View of two fire pits west of the 12892 Dixie Road farmhouse.



Photograph No. 4 – View of septic system and former AST vent/fill pipes adjacent to the 12892 Dixie Road farmhouse facing southwest.



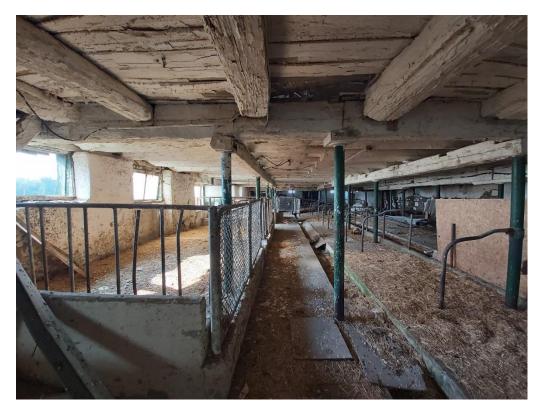
Photograph No. 5 – View of the two cut-off pipes associated with the former fuel oil AST located along the east exterior wall of the 12892 Dixie Road farmhouse.



Photograph No. 6 – View of the barn from the abandoned manure storage area facing north.



Photograph No. 7 – View of the barn facing south.



Photograph No. 8 – Interior view of the first storey of the barn.



Photograph No. 9 – Interior view of the second storey of the barn.



Photograph No. 10 – View of the machinery shed attached to the barn facing northwest.



Photograph No. 11 – View of the two hay storage/machinery sheds and the tractor shed facing northwest from the gravel roadway.



Photograph No. 12 – View of the tractor shed facing north.



Photograph No. 13 – Interior view of the tractor shed.



Photograph No. 14 – View of the two hay storage/machinery sheds facing north.



Photograph No. 15 – Interior view of the first hay storage/machinery shed.



Photograph No. 16 – Interior view of the second hay storage/machinery shed.



Photograph No. 17 – View of the two silos and two grain bins.



Photograph No. 18 – View of the concrete slab facing north.





Photograph No. 19 – View of the two cut-off pipes extending through the concrete slab.



Photograph No. 20 – View of the abandoned well.



Photograph No. 21 – View of the 12824 Dixie Road residential dwelling facing west.



Photograph No. 22 – View of evidence of two former pipes associated with the former fuel oil AST located along the north exterior wall of the 12824 Dixie Road residential dwelling.



Photograph No. 23 – View of the current manure storage area facing north.



Photograph No. 24 – View of the agricultural fields on the Site facing east from the manure storage.



Photograph No. 25 – View of Dixie Road and the surrounding properties to the east.



Photograph No. 26 – View of surrounding agricultural properties to the west.