



REPORT

Phase One ESA-PIN 14271-0004 (LT) Caledon, Ontario Proposed Caledon Pit / Quarry

Submitted to:

CBM Aggregates, a division of St. Marys Cement Inc. (Canada)

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1.0 EXECUTIVE SUMMARY

Golder Associates Ltd., ("Golder") was retained by CBM Aggregates, ("CBM"), a division of St. Marys Cement Inc. (Canada), to conduct a Phase One Environmental Site Assessment ("Phase One ESA") of the property located at 1055 Charleston Sideroad (the "Phase One Property"). The Phase One Property is located on east side of Charleston Sideroad, immediately north of Mississauga Road.

At the time of the Site visit, conducted on November 15, 2022, the Phase One Property consisted of a 19.8hectare parcel with on one building. The foundations from two prior buildings were noted on the Phase One Property. The surrounding properties within the Phase One Study Area included agricultural and residential land uses. The Phase One Property is owned by 2339097 Ontario Limited.

The Phase One ESA was completed in accordance with Ontario Regulation ("O.Reg. 153/04") and included a review of available current and historical information, a site visit, an interview, evaluation of readily available information, and reporting, subject to the limitations outlined in Section 9.0 of this report. The Phase One Property is not considered an enhanced investigation property as defined by O.Reg. 153/04. The date of the site visit was November 15, 2022.

Based on the information obtained and reviewed as part of this Phase One ESA, no areas of potential environmental concern ("APECs") were identified. Accordingly, a Phase Two ESA is not required to support the submission of an RSC, if an RSC is required.

A response to -Golder's request for information from the Ministry of the Environment, Conservation and Parks ("MECP") was not available at the time of report preparation. A plan of survey was not available for review and is required to satisfy the requirements of O.Reg. 153/04. An individual with knowledge of the Phase One Property was not identified by CBM for interview purposes.

2.0 INTRODUCTION

2.1 Phase One Property Information

Golder was retained by CBM Aggregates, a division of St. Marys Cement Inc. (Canada), to conduct a Phase One Environmental Site Assessment ("Phase One ESA") of the following property:

Information	Description
Property Identification Number	14271-0004 (LT)
Legal Description	Part Lot 15 Concession 4 WHS Caledon as in VS253870, Ex. Pt 1, 43R-10572

The location of the Phase One Property is provided in Figure 1. A plan describing the Phase One Property is provided in Figure 2. A plan of survey was not provided and is required if the Phase One ESA is used to support the filing of an RSC. The property index map is included in Appendix A.

The contact information for the Phase One Property is:

Owner / Client	Address	Contact Information
Client: CBM Aggregates, a division of St. Marys Cement Inc. (Canada)	55 Industrial Street, Toronto, Ontario, M4G 3W9	Mr. David Hanratty, PGeo Director of Land, Resources & Environment Tel: (416) 423 1300
2377482 Ontario Inc.	Not provided	Not provided

3.0 SCOPE OF INVESTIGATION

A Phase One ESA is a preliminary qualitative assessment of the environmental condition of a property, based on a review of current activities and historical information for the Phase One Property and a review of relevant and readily available environmental information for the surrounding properties located within a 250 metre ("m") radius of the boundary of the Phase One Property (collectively referred to as the "Phase One Study Area"). The boundary of the Phase One Study Area is presented in Figure 2.

According to O.Reg. 153/04 Records of Site Condition, the objectives of a Phase One ESA are to:

- 1) Develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the Phase One Property;
- 2) Determine the need for a Phase Two ESA;
- 3) Provide a basis for carrying out a Phase Two ESA;
- 4) Provide adequate preliminary information about environmental conditions in the land or water on, in or under the Site for the conduct of a risk assessment following completion of a Phase Two ESA; and,
- 5) Identify and report on evidence of actual and/or potential contamination on the Phase One Property from current and historical activities at the Phase One Property or the surrounding area.

4.0 RECORDS REVIEW

4.1 General

4.1.1 Phase One Study Area Determination

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

4.1.2 First Developed Use Determination

The date of first developed use of the Phase One Property was determined based on review of the chain of title information, aerial photographs, city directories, ERIS Report and information provided by the Site representative. The Phase One Property has been owned by private individuals from 1822 to 1973. It appears that a residential

dwelling and agricultural structures were constructed in 1954. Accordingly, the first developed use of the Phase One Property is 1954.

4.1.3 Insurance Records

Golder asked Opta Information Intelligence ("Opta") to provide any fire insurance plans ("FIPs") for the Phase One Property and Phase One Study Area, and property underwriters' reports ("PURs") and property underwriters' plans ("PUPs") related to the Phase One Property. Golder was informed by Opta on November 23, 2022 that there no records were available.

4.1.4 Chain of Title

Chain of title information for the Phase One Property was obtained from ERIS. Previous owners of the Phase One Property have included:

Owner's Name	Dates of Ownership
Crown	Prior to March 5, 1822
Joseph Brown Jr.	March 5, 1822 to August 22, 1848
Solomon John Brown	August 22, 1848 to April 15, 1862
Joseph Morris	April 15, 1862 to July 23, 1868
Edward Morris	July 23, 1868 to October 10, 1911
Archibald McArthur	October 10, 1911 to June 11, 1927
Thomas Wilson	June 11, 1927 to April, 3, 1940
James McDonald & Catherine McDonald	April 3, 1940 to December 22, 1943
Donald W. McArthur	December 22, 1943 to May 14, 1963
Helen I. McBride	May 14, 1963 to March 1, 1972
William Copeland & Mary Copeland	March 1, 1972 to March 27, 1973
Tratod Properties Incorporated	March 27, 1973 to January 14, 2013
2339097 Ontario Limited	Since January 14, 2013

4.1.5 City Directories

A review of historical city directories for the years 1960, 1966, 1970/1971, 1975, 1979, 1985, 1991, 1996, and 2001. was completed by Environmental Risk Information Services ("ERIS") for the Phase One Property and surrounding properties (within 250 m) along Charleston Sideroad, Mississauga Road, Albert Street, Deagle Lane, Main Street, and William Street. Relevant findings from the city directory listings are presented below.

Phase One Property

The Phase One Property was not listed from 1960 to 2000.

Surrounding Area

There were no relevant findings from the city directory listings for the surrounding properties.

4.1.6 Environmental Reports

Golder was not provided with any previous environmental reports for the Phase One Property or neighbouring properties.

4.2 Environmental Source Information

Golder contracted Environmental Risk Information Services Ltd. ("ERIS") to conduct a search of environmental sources, including federal, provincial and private sector databases, for information on the Phase One Property and Phase One Study Area. The ERIS report is provided in Appendix B. The search included the following databases:

Site

The ERIS report included the following noteworthy listings at the Site:

There is one well listed at the Phase One Property that has advanced in 2021 to a depth of 10.5 m below grade for test hole/monitoring purposes. Stratigraphy was generally described as overlaying brown topsoil, brown sand, grey till, dolostone, shale and some gravel/stones. Static water levels and depth to bedrock were not reported.

Surrounding Properties

The ERIS report included the following noteworthy listings for the surrounding properties.

There are four wells listed at the surrounding properties that have advanced between 1996 and 2020 to depths ranging from 8.22 to 15.24 m below grade for monitoring, and domestic water supply purposes. Stratigraphy was generally described as overlying topsoil, brown sand, limestone, brown clay, grey dolostone and shale. Static water levels were reported at one location at 9.44 meters below ground surface ("mbgs"). Depth to bedrock was not reported.

The ERIS report included the following noteworthy listings for Lot 15 Concession 4 (120 m northwest):

- The Regional Municipality of Peel was listed with approval for municipal sewage in 2020.
 - Storm crossing culvert, located at the entrance and the exist of the site along the roadside ditch, complete with rip rap;
 - A concrete swale is located at the entrance and north side of the site, approximately 32 metres long, conveying to the grass swale, which is located downstream the concrete swale, approximately 21 metres long, conveying to the stormwater management facility.
 - Snow storage and melting area, receiving stormwater from the snow storage and melting on a 2,175 metres square asphalt pad area, a 1,072 metres square asphalt driveway, and a 150 metres square parking area, and ultimately discharging to the stormwater management facility.
 - Stormwater management facility, consisting of a cascading bio-swale low impact development system, located along the northwest and southwest property lines, approximately 115 metres long and providing a total storage volume of approximately 164 cubic metres including 0.3 metre depth of surface ponding volume and incorporates a level spreader and stilling basins as pre-treatment measures, filter sock check dams, 0.3 metre of biofiltration media with subdrain, and includes one (1) nested (shallow/deep) up-gradient and one (1) nested (shallow/deep) monitoring well located down-gradient of the bio-swale,

and a 1.2 metres ditch-inlet catch basin with 4:1 grate intercepting the 200 millimetres subdrain, complete with a 150 millimetres orifice on the structure, discharging to twin 250 millimetres outlet pipes, and erosion control prior to discharging to the roadside ditch.

4.2.1 Ministry of the Environment

A standard freedom of information request was submitted to the MECP. At the time of preparation of this report, the MECP had not issued a response to this request.

4.2.2 Technical Standards and Safety Authority, Fuel Safety Division Records

The Technical Standards and Safety Authority ("TSSA") maintains records related to registered underground storage tanks ("USTs") for petroleum-related products. The TSSA was contacted to establish the status of the Phase One Property and to identify outstanding instructions, incident reports, fuel oil spills or contamination records. On November 23, 2022, TSSA reported via e-mail that there were no records on file pertaining to the Phase One Property. A copy of the response is provided in Appendix C.

Physical Setting Sources 4.3

4.3.1 **Aerial Imagery**

Aerial imagery for the Phase One Property and the surrounding area was reviewed by Golder. Information obtained from the review of the aerial photographs is summarized in the following table.

Year	Phase One Property	Surrounding Area
1954	The Site appears to be comprised of agricultural fields, with development to the south portion of the Site. Fine details are difficult to distinguish due to image quality.	North: Agricultural fields and forested land. East: Agricultural fields and forested land. South: Mississauga Road followed by agricultural fields West: Charleston Sideroad followed by agricultural fields.
1960	Generally, as per the 1954 aerial photograph, with the exception that there appears to be an inferred residential dwelling east of Charleston Sideroad and four agricultural related structures present, with a laneway extending east from Charleston Sideroad, on the south portion of the Site.	Generally, as per the 1954 aerial photograph.
1980	Generally, as per the 1960 aerial photograph.	Generally, as per the 1960 aerial photograph.
1990	Generally, as per the 1980 aerial photograph.	Generally, as per the 1980 aerial photograph.
2004	The inferred residential building appears to be removed. Two of the four structures have been removed/demolished. A lane way is present extending from Charleston Sideroad to the central portion of the Site, to the north.	Generally, as per the 1990 aerial photograph.
2013	Generally, as per the 2004 image.	Generally, as per the 2004 image.
2021	There is only one structure remaining on Site, the eastern most structure has been demolished.	Generally, as per the 2013 image.



Based on the aerial photographs, the Phase One Property appears to have included agricultural fields and associated structures since at least 1954. The surrounding properties primarily included agricultural fields and associated structures. There was no indication that the fill was imported to the Phase One Property.

4.3.2 Topography, Hydrology and Geology

The following records were reviewed to identify topographic, geologic and hydrogeological conditions at the Phase One Property. A topographic map (Ontario Base Map) showing the Phase One Property and the location of any water bodies is provided in Appendix C. Additional information on site features, as observed at the time of the site visit, is provided in Section 6.

4.3.3 Fill Materials

Торіс	Conditions	Comment / Source
Fill Materials	No fill materials were reported or observed.	Site observations

4.3.4 Water Bodies, Areas of Natural Significance, and Groundwater Information

Торіс	Conditions	Comment / Source
Nearest Open Water Body	The nearest water body is Credit River (730 m east).	Ontario Base Map, Site visit
Areas of Natural and Scientific Interest ("ANSI")	No ANSI are present within the Phase One Study Area.	Ministry of Natural Resources Natural Heritage Information Centre on-line database. Areas of Natural & Scientific Interest Map
Provincial Parks or Conservation Reserves	None present within the Phase One Study Area.	Ministry of Natural Resources Natural Heritage Information Centre on-line database.
Provincially Significant Wetlands or Designated Wilderness Areas	An evaluated wetland, Cataract Southwest Wetland Complex is present 740 m east of the Phase One Property.	Ministry of Natural Resources Natural Heritage Information Centre on-line database.
Environmentally Significant Areas per Municipal Official Plan(s)	None present within the Phase One Study Area.	None Provided.
Areas Designated Under the Niagara Escarpment Plan or the Oak Ridges Moraine Conservation Plan	A Natural Heritage System is located 150 m east, designated under the Niagara Escarpment Plan.	Ministry of Natural Resources Natural Heritage Information Centre on-line database.
Threatened or Endangered Species Habitat	A natural heritage report was not available for review.	None Provided.

Торіс	Conditions	Comment / Source
Wellhead Protection Areas	The Phase One Study Area is not located within a well-head protection area.	MECP Source Protection Atlas, Official Plans
Municipal Drinking Water Distribution Systems	A municipal service check was not completed. Fire hydrants were not observed along Charleston Sideroad and Mississauga Road. Accordingly, potable water in the vicinity of the Phase One Property is likely obtained from private wells.	Google Streetview, Site visit

4.3.5 Well Records

The following information about wells that are used or are potentially used for human consumption or agricultural use and are located at the Phase One Property and the surrounding area. The location of well records is provided in Figure 2.

Торіс	Conditions (Well Record No.)	Comment / Source
Wells (location, stratigraphy of the overburden, from ground surface to bedrock, depth to bedrock, depth to water table)	 There is one well listed at the Site that has advanced in 2021 to a depth of 10.5 m below grade for test hole/monitoring purposes. Stratigraphy was generally described as overlaying brown topsoil, brown sand, grey till, dolostone, shale and some gravel/stones. Static water levels and depth to bedrock were not reported. There are four wells listed at the surrounding properties that have advanced between 1996 and 2020 to depths ranging from 8.22 to 15.24 m below grade for monitoring, and domestic water supply purposes. Stratigraphy was generally described as overlying topsoil, brown sand, limestone, brown clay, grey dolostone and shale. Static water levels were reported at one location at 9.44 meters below ground surface ("mbgs"). Depth to bedrock was not reported. 	ERIS Report and Site observations

4.4 Site Operating Records

At the time of the site visit, the Phase One Property was undeveloped. No operating records were provided for review.

Торіс	Title of the information or document	Information Relevant to the Phase One ESA
Regulatory Permits and Records	Not available	None
Materials Safety Data Sheets (MSDS)	Not available	None
Underground utility drawings	Not available	Not available
Inventory of ASTs and USTs	Not available	None



Торіс	Title of the information or document	Information Relevant to the Phase One ESA
Environmental monitoring data, including data created in response to an order or request of the Ministry	Not available	None
Waste management records, including current and historical waste storage location and waste receiver information maintained by the Ministry	Not available	None
Process, production and maintenance documents related to APECs	Not available	None
Records of spills and records of discharges of contaminants, including records of spills and records of discharges of contaminants of which notice is required to be given to the Ministry under the Act and records of such spills and discharges required to be kept pursuant to O.Reg. 675/98	Not available	None
Emergency response and contingency plans, including spill prevention and contingency plans prepared pursuant to section 91.1 of the Act, and O.Reg. 224/07	Not available	None
Environmental audit reports	Not available	None
A Site plan of the facility	Not available	None

5.0 INTERVIEWS

Pursuant to the requirements O.Reg. 153/04, Golder requested an interview with a Site Representative as the "current owner" with knowledge of current Site operations. A Site Representative was not available for interview purposes.

6.0 SITE RECONNAISSANCE

6.1 General Requirements

Ms. Patrice Russell (Environmental Scientist) of Golder visited the Phase One Property on November 15, 2022. The site visit consisted of a walk-around of the Phase One Property along with a cursory inspection of surrounding properties from the Phase One Property and publicly accessible areas. The weather conditions were overcast with snow and the temperature was -4 °C.

The Phase One Property included one building used for storage, along with two remaining foundations of previous buildings that were used for livestock and storage. The remainder of the Site consisted of agricultural fields.

Photographs of relvant features noted during the site visit are provided in Appendix D.

6.2 Specific Observations at Phase One Property

The specific observations made during the Site visit are presented in the following sections.

Торіс	Observations	Source
<u>Structures</u> Number and Age of Buildings on the Site	Building 1: Developed in 1954 (Photo 4 and 5). Previous buildings: Building 2: Demolished structure developed in 1954 (Photo 6). Building 3: Demolished structure developed in 1954 (Photo 7).	Site observations
General Descriptions of Each Building (including improvements	Building 1: Wood framed, with a metal exterior, and dirt floor, was used for miscellaneous farm storage at the time of the Site visit.Building 2 and 3: The two demolished stone foundation structures, appear to have been used for livestock, and storage purposes.	Site observations
Building Areas	Building Sizes are approximate: Building 1: 735 ft ² Previous buildings: Building 2: 2,650 ft ² Building 3: 1,600 ft ²	Site observations
Number of Floors (include all levels, whether above or below ground)	Building 1: Single story Building 2: Single story Building 3: Single story	Site observations
Number, Age, and Depth of Levels Below Ground Level	No below ground levels.	Site observations
Number and Details of all Aboveground Storage Tanks ("ASTs")	No ASTs were observed or reported on the Phase One Property.	Site observations
Number and Details of all Underground Storage Tanks ("USTs")	No USTs were observed or reported on the Phase One Property.	Site observations
Underground Utilities Potable and Non-Potable Water Sources	A monitoring well is present at the southeast corner of the Phase One Property, 10 m north of Mississauga Road.	Site observations
Utility Lines Present (i.e. Electrical, Natural Gas, other)	No utility drawings are available for the Site.	Site observations
Sanitary/Process Wastewater Receptor	No sanitary or process wastewater is generated on-Site.	Site observations
Sanitary Sewer Connection	No sanitary sewer connection is available at the Site.	Site observations
Septic Systems	None identified.	Site observations
Storm Water Flow	Infiltration.	Site observations

Торіс	Observations	Source
Storm Sewer Connection	No storm sewer connection is available at the Site.	Site observations
Interior of Structures Entry and Exit Points for Site Buildings	Building 1: Doorways are present on the south and east side of the building.	Site observations
Existing and Former Heating System(s) (include fuel type / source)	There were no existing heating systems observed or reported.	Site observations
Existing and Former Cooling System(s) (include fuel type / source)	There were no existing cooling systems observed or reported.	Site observations
Drains, Pits, and Sumps (include current use, if any, and former use)	No drains, pits, or sumps observed or reported.	Site observations
Unidentified Substances	None identified.	Site observations
Floor Stains or Corrosion Located near a Potential Discharge Location	None identified.	Site observations
Miscellaneous Exterior Location of any Current and Former Wells	None identified.	Site observations
Ground Cover (i.e. grass, gravel, soil, or pavement, etc.)	The majority of the Phase One Property was agricultural fields.	Site observations
Current or Former Railway Lines or Spurs	None observed or reported.	Site observations.
Presence of Stained Soil, Vegetation, or Pavement	None observed.	Site observations
Presence of Stressed Vegetation	None observed.	Site observations
Areas Where Fill and/or Debris Materials Appear to Have Been Placed	A fill pile is located west of Building 2 containing stones and wood debris.	Site observations
Potentially Contaminating Activity	None identified.	Site observations
Unidentified Substances	None identified.	Site observations

6.2.1 Enhanced Investigation Property

The Site is not considered to be an enhanced investigation property; however, the investigation was conducted in a manner consistent with the requirements for enhanced investigation properties as described in subsection 13(3) of O.Reg. 153/04. Relevant information is reported in the following table:

Торіс	Observations	Source
Operations at the property, including processing or manufacturing	The Phase One Property is used solely of agricultural crop production. No processing or manufacturing processes were observed or reported.	Site observations
Hazardous materials used or stored at the Phase one property	None observed or reported.	Site observations
Products manufactured at the Phase one property	None observed or reported.	Site observations
By-products and wastes at the Phase one property	None observed or reported.	Site observations
Raw materials handling and storage locations at the Phase one property	None observed or reported.	Site observations
Location and contents of drums, totes and bins at the Phase one property	None observed or reported.	Site observations
The location, installation date, source of incoming liquid and effluent discharge location for all oil-water separators	None observed or reported.	Site observations
All vehicle and equipment maintenance areas, including the locations of maintenance, fluid storage, and waste storage areas	None observed or reported.	Site observations
Details of all spills including the dates, locations, materials involved, and volumes of material spilled;	None observed or reported.	Site observations
Details of liquid discharge points such as water and French drains, including their locations	None observed or reported.	Site observations
Details of all hydraulic lift equipment at the property, including elevators, in-ground hoists and loading docks	None observed or reported.	Site observations

6.3 Surrounding Land Use

During the Site visit, a visual reconnaissance of the outdoor operations in the Phase One Study Area was carried out from the Site and publicly accessible areas. The surrounding properties include agricultural and residential land uses. The uses of adjacent properties are presented in Figure 2.



North (upgradient): Agricultural fields.

East (cross-gradient): Agricultural fields, residential dwelling.

West (cross gradient): Agricultural fields.

South (downgradient): Agricultural fields.

6.4 Written Description of Investigation

At the time of the site reconnaissance, conducted on November 15, 2022, the Phase One Property consisted of a 19.8-hectare parcel with one building and two foundations from previous buildings. The surrounding properties within the Phase One Study Area included agricultural and residential land uses. There were no findings from the site reconnaissance that indicate a PCA at Phase One Property or the Phase One Study Area. No additional information was obtained relevant to the identification of an APEC.

Four water wells were identified within the Phase One Study Area.

7.0 REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses of the Phase One Property

The following summarizes the current and past uses of the Phase One Property:

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
Prior to March 5, 1822	Crown	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1954.
March 5, 1822 to August 22, 1848	Joseph Brown Jr.	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1954.
August 22, 1848 to April 15, 1862	Solomon John Brown	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1954.
April 15, 1862 to July 23, 1868	Joseph Morris	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1954.
July 23, 1868 to October 10, 1911	Edward Morris	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1954.
October 10, 1911 to June 11, 1927	Archibald McArthur	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1954.
June 11, 1927 to April, 3, 1940	Thomas Wilson	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1954.
April, 3, 1940 to December 22, 1943	James McDonald & Catherine McDonald	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1954.



Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
December 22, 1943 to May 14, 1963	Donald W. McArthur	Developed	Agricultural or other use	The aerial from 1960 indicates that the Site comprised primarily of agricultural fields with an inferred residential dwelling 60 m east of Charleston Sideroad and four agricultural related structures present.
May 14, 1963 to March 1, 1972	Helen I. McBride	Developed	Agricultural or other use	No aerial photograph coverage available for this time period.
March 1, 1972 to March 27, 1973	William Copeland & Mary Copeland	Developed	Agricultural or other use	No aerial photograph coverage available for this time period.
March 27, 1973 to January 14, 2013	Tratod Properties Incorporated	Developed	Agricultural or other use	The aerial from 2004 indicates that the inferred residential building appears to be removed. Two of the four structures have been removed/demolished. A lane way is present extending from Charleston Sideroad to the central portion of the Site.
Since January 14, 2013	2339097 Ontario Limited	Developed	Agricultural or other use	There is only one structure remaining on Site, the eastern most structure has been demolished.

The Phase One Property was previously used for agricultural purposes since prior to 1946 to the present. The Phase One Property is currently developed with one building and two foundations from previous buildings.

7.2 Potentially Contaminating Activity

Any PCA on the Phase One Property or in the Phase One Study Area may require the identification of an area of potential environmental concern ("APEC") and trigger the need for a Phase Two ESA to support the filing of a Record of Site Condition. The PCAs identified in the Phase One Study Area are provided in the following table. The PCA locations are presented in Figure 3.

Location	Label	Potentially Contaminating Activity	Information Source	Rationale for Potential Contribution of the PCA to an APEC
Phase One Study Area	A	O. Reg. 153/04 PCA #55: Transformer Manufacturing, Processing and Use – A pole mounted transformer is located northwest of the intersection of Mississauga Road and Charleston Sideroad (25m west).	Site observations	Impacts (if any) associated with this PCA are expected to be localized, this PCA is not considered to represent an APEC at the Site.

7.3 Areas of Potential Environmental Concern

No APECs were identified at the Phase One Property.

7.4 Conceptual Site Model

The following key features (as required by O.Reg. 153/04) are presented in Figures 1, and 2:

- Existing buildings and structures;
- Water bodies and areas of natural significance located in the Phase One Study Area;
- Drinking water wells on the Phase One Property;
- Roads (including names) within the Phase One Study Area;
- Uses of properties adjacent to the Phase One Property; and,
- Location of identified PCAs in the Phase One Study Area (including any storage tanks).

The following describes the Phase One ESA CSM based on the information obtained and reviewed as part of this Phase One ESA:

- The Phase One Property consisted of a parcel of land that 19.8 hectares in area. One building was present;
- No water bodies or areas of natural significance were identified on or within 30 m of the Phase One Property;
- Potable water supplied to the properties in the Phase One Study Area comes from private wells. There are no water wells on the Phase One Property. There are four wells listed at the surrounding properties that have advanced between 1996 and 2020 to depths ranging from 8.22 to 15.24 m below grade for monitoring and water supply purposes.
- At the time of the Phase One ESA, the Phase One Property was developed with one building and used for agricultural purposes. Historically, the Phase One Property has been used solely for agricultural purposes since at least 1954There are no indications that the Phase One Property was used for an industrial use or any of the following commercial uses: vehicle garage, bulk liquid dispensing facility, or dry cleaning facility;
- At the time of the Phase One ESA, the neighbouring properties within the Phase One Study Area consisted of residential and agricultural land uses. There are no indications of a potentially contaminating activity or area of potential environmental concern in association with this use. There is no indications that neighbouring properties in the Phase One Study Area were used for an industrial use or any of the following commercial uses: vehicle garage, bulk liquid dispensing facility, or dry cleaning facility;
- No PCAs were identified at the Phase One Property. No APECs were identified;
- No underground utilities are known to be present at the Phase One Property;
- Soil at the Phase One Property consists primarily of glaciofluvial deposits, river deposits and delta topset facies. A well record indicates that the stratigraphy was generally described as overlying topsoil, brown sand, limestone, brown clay, grey dolostone and shale and sandstone, shale, dolostone, siltstone.
- Local groundwater is anticipated to flow in a southeasterly direction towards the Credit River (730 m southeast).



7.5 Uncertainty or Absence of Information

A response to Golder's request for information from the MECP was not available at the time of report preparation.

The reported depth to bedrock is at least 3 mbgs. Bedrock in the vicinity of the Phase One Property includes Glaciofluvial deposits, river deposits and delta topset facies.

A plan of survey was not available for review and is required to satisfy the requirements of O.Reg. 153/04. An individual with knowledge of the Phase One Property was not identified by CBM for interview purposes.

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

8.0 CONCLUSIONS

8.1 Need for a Phase Two ESA

Based on the information obtained and reviewed as part of this Phase One ESA, no PCAs and no APECs were identified at the Phase One Property. Accordingly, a Phase Two ESA is not required to support the submission of an RSC, if an RSC is required.

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

As indicated above, no APECs were identified at the Phase One Property. There are no indications that the Phase One Property or neighbouring properties in the Phase One Study Area were used for an industrial use or any of the following commercial uses: vehicle garage, bulk liquid dispensing facility, or dry-cleaning facility. Accordingly, the Phase One Property is suitable for any of the property uses listed in subsection 1(2) of the regulation

9.0 **REFERENCES**

The following documents and/or data were cited in this report:

Source	Date
Ontario Base Mapping ("OBM"), Ontario Ministry of Natural Resources – obtained by ERIS	November 11, 2022
Bedrock Geology of Ontario, Ontario Geological Survey 2011 – obtained by ERIS	November 11, 2022
The Surficial Geology of Southern Ontario, Ontario Geological Survey 2010 – obtained by ERIS	November 11, 2022
Physiography of Southern Ontario, Ontario Geological Survey – obtained by ERIS	November 11, 2022
Soil Survey Complex (ON Soils), Ontario Ministry of Natural Resources – obtained by ERIS	November 11, 2022



Source	Date
Area of Natural & Scientific Interest (ANSI), Ontario Ministry of Natural Resources – obtained by ERIS	November 11, 2022
Aerial Photographs – obtained by ERIS on behalf of Golder. Received November 11, 2022.	1954, 1960, 1980, and 1990
Google Earth Images, reviewed online November 2022.	2004, 2013, and 2021
Fire Insurance Plan, Property Underwriters' Plans and Reports, obtained by Opta on behalf of Golder. Received November 16, 2022.	FIP – none PURs – none PUPs – none
City Directories, obtained by ERIS on behalf of Golder. Received November 16, 2022	1960, 1966, 1970/71, 1975, 1979, 1985, 1991, 1996, and 2001
Environmental Risk Information Services	November 11, 2022
OakRidges Moraine Groundwater Program online database	November 2022
MNR Make A Map, Natural Heritage Areas online database	November 2022
The Atlas of Canada – Toporama – reviewed online	November 2022

10.0 LIMITATIONS AND USE OF REPORT

This report (the "Report") was prepared for the exclusive use of CBM Aggregates ("CBM") for the express purpose of providing advice with respect to the environmental condition of the Site. In evaluating the Site, Golder Associates Ltd. ("Golder") has relied in good faith on information provided by others as noted in the Report. We have assumed that the information provided is factual and accurate. We accept no responsibility for any deficiency, misstatement or inaccuracy contained in this Report as a result of omissions, misinterpretations or fraudulent acts of persons interviewed or contacted, or incomplete or inaccurate historical information from the various agencies. Any use which a third party makes of this Report, or any reliance on or decisions to be made based on it, is the sole responsibility of such third party. If a third party requires reliance on this Report, prior written authorization from Golder is required. Golder disclaims any responsibility of consequential financial effects on transactions or property values, or requirements for follow-up actions and costs.

The scope and the period of Golder's assessment are described in this Report, and are subject to restrictions, assumptions and limitations. Except as noted herein, the work was conducted in accordance with the scope of work and terms and conditions within Golder's proposal. Distances noted in this report were determined using mapping data of variable accuracy and should therefore be considered approximate. Golder did not perform a complete assessment of all possible conditions or circumstances that may exist at the site referenced in the Report. Conditions may therefore exist which were not detected given the limited nature of the assessment Golder was retained to undertake with respect to the Site and additional environmental studies and actions may be required. In addition, it is recognized that the passage of time affects the information provided in the Report. Golder's opinions are based upon information available to Golder as of the date of the Site visit. It is understood that the services provided for in the scope of work allowed Golder to form no more than an opinion of the actual conditions at the Site at the time of the site visit and cannot be used to assess the effect of any subsequent changes in any laws or regulations and the environmental quality of the Site or its surroundings. Asbestos and

mould surveys were not performed. Consult with a natural heritage specialist to confirm whether an area of natural significance may be present. If a service is not expressly indicated, do not assume it has been provided.

The results of an assessment of this nature should in no way be construed as a warranty that the Site is free from any and all contamination from past or current practices.

11.0 CLOSURE

The Qualified Person confirms that the Phase One ESA was conducted and/or supervised by the Qualified Person and that all findings and conclusions of the Phase One ESA are included in the report.

We trust that the information presented in this report meets your current requirements. Should you have any questions or concerns, please do not hesitate to contact the undersigned.



Signature Page

Golder Associates Ltd.

ider

Denise Patterson, HBASc Environmental Scientist

DP/EH/lb/mp



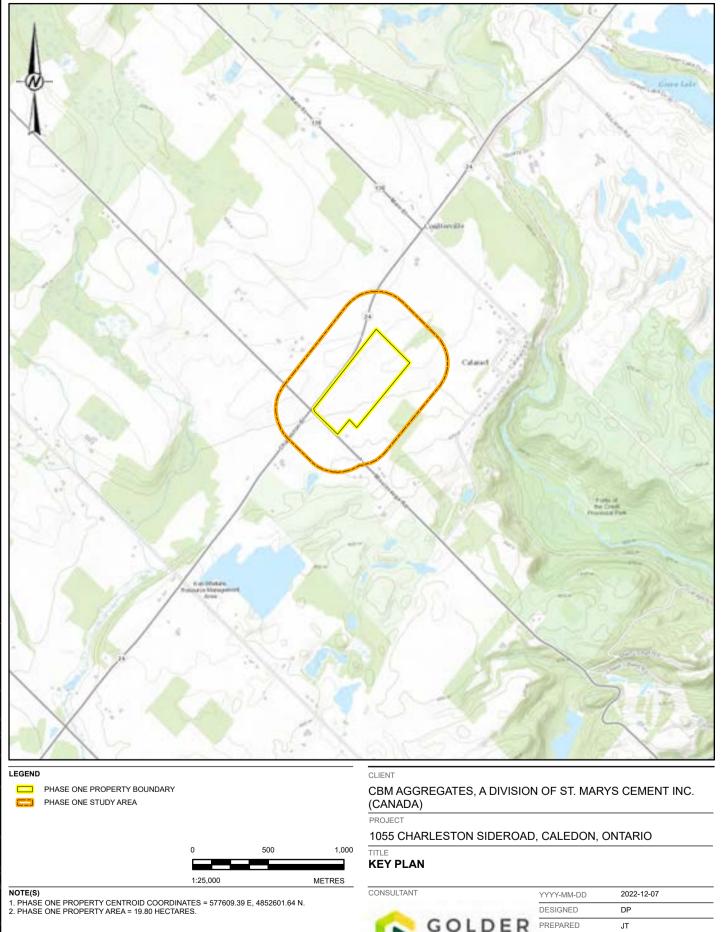
Eric Hood, PhD, PEng Senior Principal, Environmental Engineer

https://golderassociates.sharepoint.com/sites/114392/project files/6 deliverables/ph 2000-phase 1 esa/reports/site 11 - 1055 charleston sideroad/site 11-phase 1 esa-pin 14271-0004 (It)11.29.2022.docx



FIGURES

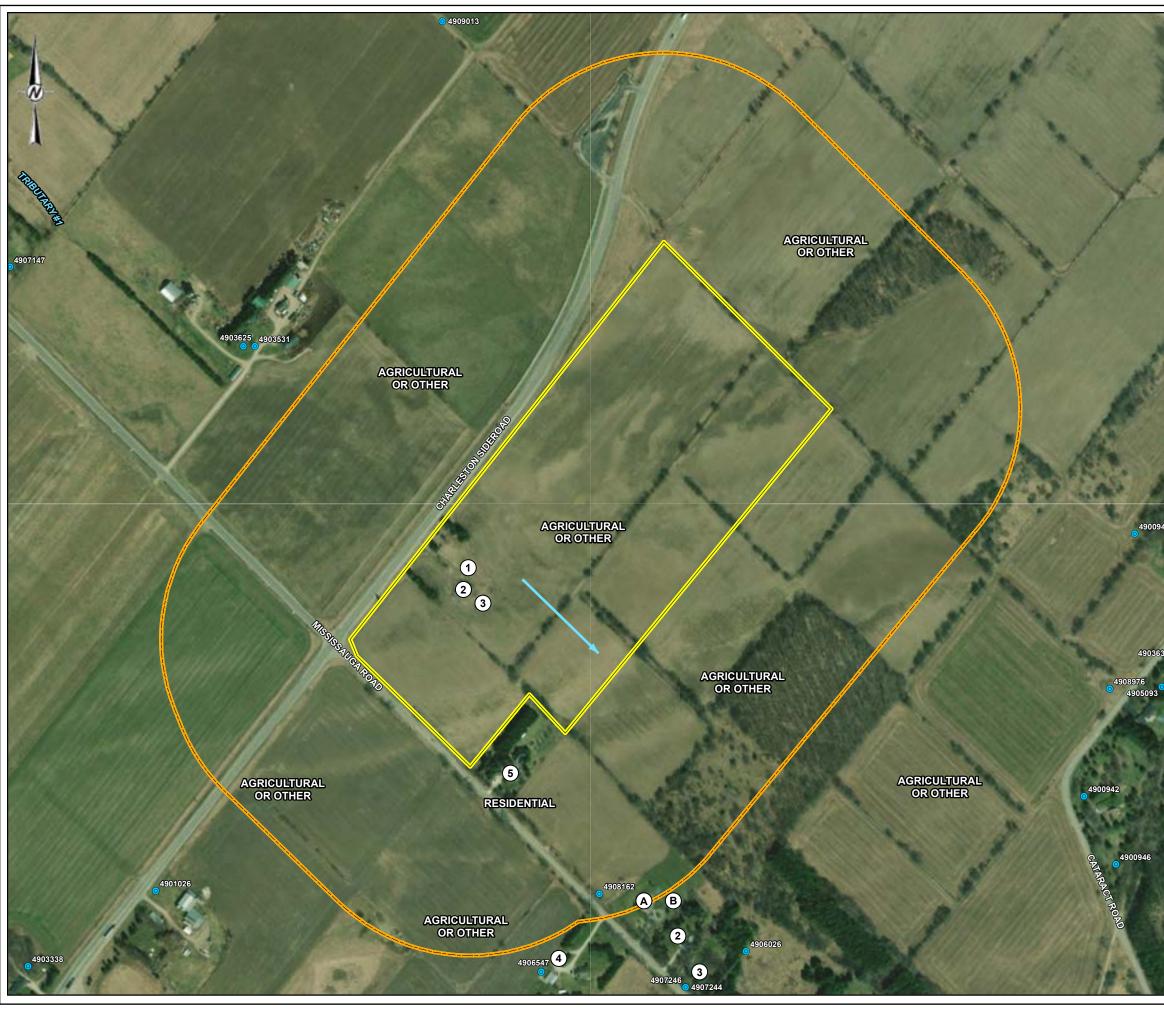




REFERENCE(S)

2: BASE MAP: CITY OF BRAMPTON, REGION OF PEEL, PROVINCE OF ONTARIO, ONTARIO MNR, ESRI CANADA, ESRI, HERE, GARMIN, GEOTECHNOLOGIES, INC., USGS, METI/NASA, EPA, USDA, AAFC, NRCAN 3. PROJECTION: NAD 1983 UTM ZONE 17N, TRANSVERSE MERCATOR

CONSULTANT		YYYY-MM-DD	2022-12-07	
-		DESIGNED	DP	
	GOLDER	PREPARED	JT	
	MEMBER OF WSP	REVIEWED	DP	
-		APPROVED	EH	
PROJECT NO.	CONTROL	R	EV.	FIGURE
19129150	0041		A	1



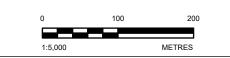
LEGEND

- 0 WELL RECORD
- INFERRED GROUNDWATER FLOW DIRECTION
- WATERCOURSE
- PHASE ONE PROPERTY BOUNDARY
- PHASE ONE STUDY AREA

SITE FEATURES

ID	DESCRIPTION
1	BUILDING 1.
2	BUILDING 2.
3	BUILDING 3
А	RESIDENTIAL BUILDING
в	SHED
2	18205 MISSISSAUGA ROAD
3	18189 MISSISSAUGA ROAD
4	18234 MISSISSAUGA ROAD
5	18309 MISSISSAUGA ROAD





NOTE(S)

REFERENCE(S)

NEFERENCE(S) 1. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO. 2. WATERCOURSES OBTAINED FROM CREDIT VALLEY CONSERVATION AUTHORITY OPEN DATA PORTAL, NOVEMBER 2022 IN COMBINATION WITH SITE WATERCOURSE SURVEY PROVIDED BY FIRST BASE SOLUTIONS NOVEMBER 2021.

BASE MAP: MAXAR
 PROJECTION: NAD 1983 UTM ZONE 17N, TRANSVERSE MERCATOR

CLIENT

CBM AGGREGATES, A DIVISION OF ST. MARYS CEMENT INC. (CANADA)

PROJECT

1055 CHARLESTON SIDEROAD, CALEDON, ONTARIO

TITLE

PHASE ONE PROPERTY AND PHASE ONE STUDY AREA

CONSULTANT



0041

YYYY-MM-DD		2022-12-07	
ESIGNED		DP	
REPARED		JT	
EVIEWED		DP	
PPROVED		EH	
	REV.		FIGURE
	А		2



LEGEND 0

WELL RECORD

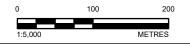
INFERRED GROUNDWATER FLOW DIRECTION

WATERCOURSE

PHASE ONE PROPERTY BOUNDARY

PHASE ONE STUDY AREA

LABEL	PCA	DESCRIPTION
1	MANUFACTURING,	A POLE MOUNTED TRANSFORMER IS LOCATED NORTHWEST OF THE INTERSECTION OF MISSISSAUGA ROAD AND CHARLESTON SIDEROAD (25M WEST).



NOTE(S)

REFERENCE(S)

AFFERENCE(S) 1. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO. 2. WATERCOURSES OBTAINED FROM CREDIT VALLEY CONSERVATION AUTHORITY OPEN DATA PORTAL, NOVEMBER 2022 IN COMBINATION WITH SITE WATERCOURSE SURVEY PROVIDED BY FIRST BASE SOLUTIONS NOVEMBER 2021. 3. BASE MAP: MAXAR 4. PROJECTION: NAD 1983 UTM ZONE 17N, TRANSVERSE MERCATOR

CLIENT

CBM AGGREGATES, A DIVISION OF ST. MARYS CEMENT INC. (CANADA)

PROJECT

1055 CHARLESTON SIDEROAD, CALEDON, ONTARIO

TITLE

POTENTIALLY CONTAMINATING ACTIVITIES

CONSULTANT



0001

YYYY-MM-DD		2022-12-07	
ESIGNED		DP	
REPARED		JT	
EVIEWED		DP	
PPROVED		EH	
	REV.		FIGURE
	А		3

APPENDIX A

Plan of Survey (Not Provided)









ERIS Report

APPENDIX B



DATABASE REPORT

Project Property:

19129150 - 1055, 1455 Charleston and 18221 Mississauga 1455 Charleston Sideroad Alton ON L7K 1N1

Project No: Report Type: Order No: Requested by: Date Completed:

RSC Report - Quote 22110800645 Golder Associates LTD. November 11, 2022

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Executive Summary

19129150 - 1055, 1455 Charleston and 18221 Mississauga

1455 Charleston Sideroad Alton ON L7K 1N1

Property Information:

Project Property:

Project No:

Order Information:

Order No: Date Requested: Requested by: Report Type: 22110800645 November 8, 2022 Golder Associates LTD. RSC Report - Quote

Historical/Products:

Aerial Photographs City Directory Search ERIS Xplorer Topographic Map Aerials - National Collection CD - QUOTE Custom City Directory Search <u>ERIS Xplorer</u> RSC Maps

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	0	0
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	8	8
EASR	Environmental Activity and Sector Registry	Y	1	0	1
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	2	2
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	2	2
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	2	2
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	0	0
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	3	3
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	Y	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal	Y	0	0	0
NEBI	Sites National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	0	0
PINC	Pipeline Incidents	Y	0	1	1
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	5	5
SCT	Scott's Manufacturing Directory	Y	0	0	0
SPL	Ontario Spills	Y	0	5	5
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Ŷ	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Ŷ	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	6	62	68
	-	Total:	7	91	98

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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 14 con 4 ON	ENE/0.0	-3.04	<u>29</u>
			Well ID: 7385036			
<u>2</u>	EASR	ST. MARYS CEMENT INC. (CANADA)	1455 Charleston Sideroad Caledon ON L7K 0S2	N/0.0	2.69	<u>29</u>
<u>3</u>	WWIS		lot 15 con 4 ON	NE/0.0	0.00	<u>30</u>
			Well ID: 7386369			
<u>4</u>	WWIS		lot 15 con 4 ON	N/0.0	4.71	<u>31</u>
			Well ID: 4900949			
<u>5</u>	WWIS		lot 15 con 4 ON	SW/0.0	-9.01	<u>34</u>
			Well ID: 7386370			
<u>6</u>	WWIS		lot 15 con 4 ON	SSW/0.0	-5.00	<u>35</u>
			Well ID: 4908162			
<u>7</u>	WWIS		lot 15 con 4 ON	N/0.0	5.00	<u>39</u>
			Well ID: 7385038			

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4900947	ENE/2.3	-2.80	<u>39</u>
<u>9</u>	WWIS		0 Charleston Side Road lot 15 con 4 Caledon ON <i>Well ID:</i> 7363752	NW/14.9	5.00	<u>42</u>
<u>10</u>	SPL	PETRO-CANADA	CWY 24 WEST OF HWY 136 ALTON SERVICE STATION CALEDON TOWN ON	N/23.1	5.00	<u>45</u>
<u>10</u>	SPL	TRANSPORT TRUCK	HWY 24 EAST OF HWY 136 TRANSPORT TRUCK (CARGO) CALEDON TOWN ON	N/23.1	5.00	<u>46</u>
<u>10</u>	SPL		Cataract Road and Charleston Sideroad Caledon ON	N/23.1	5.00	<u>46</u>
<u>11</u>	WWIS		0 Charleston Side Road lot 15 con 4 Caledon ON <i>Well ID:</i> 7363754	WNW/27.1	3.05	<u>47</u>
<u>12</u>	WWIS		lot 15 con 4 ON <i>Well ID:</i> 4907589	ENE/27.4	-1.97	<u>50</u>
<u>13</u>	ECA	THE REGIONAL MUNICIPALITY OF PEEL	ON	NW/33.5	3.69	<u>54</u>
<u>13</u>	ECA	THE REGIONAL MUNICIPALITY OF PEEL	ON	NW/33.5	3.69	<u>54</u>
<u>14</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4909536	E/34.6	-3.00	<u>54</u>
<u>15</u>	EHS		Charleston Side Rd Cataract Rd Caledon ON	NW/36.7	4.00	<u>57</u>
<u>16</u>	WWIS		lot 14 con 4 ON	E/42.8	-3.00	<u>57</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 4900948			
<u>17</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 7385048	S/51.7	-4.95	<u>59</u>
<u>18</u>	WWIS		lot 14 con 4 ON	S/56.6	-6.64	<u>60</u>
			Well ID: 4906026			
<u>19</u>	RST	AMBER GAS BAR	1521 CHARLESTON ALTON ON LON1A0	NNE/61.4	5.03	<u>64</u>
<u>19</u>	RST	AMBER GAS BAR	1521 CHARLESTON SDRD ALTON ON L0N1A0	NNE/61.4	5.03	<u>64</u>
<u>19</u>	RST	AMBER GAS BAR	1521 CHARLESTON SDRD ORANGEVILLE ON LON 1A0	NNE/61.4	5.03	<u>64</u>
<u>19</u>	WWIS		1521 CHARLESTON SIDE RD. CALEDON ON	NNE/61.4	5.03	<u>64</u>
<u>19</u>	SPL	RST Industries Limited; Cango Inc Head Office	<i>Well ID:</i> 7116735 1521 Charleston Side Road Caledon ON	NNE/61.4	5.03	<u>67</u>
<u>19</u>	DTNK	RISHAKAT & AHMAD IQBAL O/A AMBER GAS BAR	1521 CHARLESTON SIDE RD CALEDON ON	NNE/61.4	5.03	<u>67</u>
<u>19</u>	INC	USRA FUEL INC.	1521 CHARLESTON SIDE RD,,CALEDON, ON,L7K 0S3,CA ON	NNE/61.4	5.03	<u>68</u>
<u>19</u>	DTNK	AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	NNE/61.4	5.03	<u>69</u>
<u>19</u>	DTNK	AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	NNE/61.4	5.03	<u>69</u>
<u>19</u>	DTNK	AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	NNE/61.4	5.03	<u>70</u>
<u>19</u>	DTNK	AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	NNE/61.4	5.03	<u>70</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>19</u>	DTNK	AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	NNE/61.4	5.03	<u>71</u>
<u>19</u>	DTNK	AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	NNE/61.4	5.03	<u>72</u>
<u>19</u>	RST	AMBER GAS BAR	1521 CHARLESTON SIDEROAD ALTON ON L7K0S3	NNE/61.4	5.03	<u>72</u>
<u>19</u>	DTNK		1521 CHARLESTON SIDEROAD CALEDON ON L7K 0S3	NNE/61.4	5.03	<u>72</u>
<u>19</u>	FST	12016885 CANADA INC.	1521 CHARLESTON SIDERD CALEDON L7K 0S3 ON CA ON	NNE/61.4	5.03	<u>73</u>
<u>19</u>	FST	12016885 CANADA INC.	1521 CHARLESTON SIDERD CALEDON L7K 0S3 ON CA ON	NNE/61.4	5.03	<u>74</u>
<u>19</u>	INC	12016885 CANADA INC.	1521 CHARLESTON SIDERD,,CALEDON, ON,L7K 0S3,CA ON	NNE/61.4	5.03	<u>74</u>
<u>19</u>	RST	AMBER GAS BAR	1521 CHARLESTON SIDERD ALTON ON L7K0S3	NNE/61.4	5.03	<u>75</u>
<u>20</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4908005	E/65.9	-3.00	<u>75</u>
<u>21</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4900945	ENE/67.2	-1.92	<u>80</u>
<u>22</u>	WWIS		18182 CATARACT ROAD lot 14 con 4 Caledon ON <i>Well ID:</i> 7184829	ENE/68.5	-1.92	<u>83</u>
<u>23</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4907244	SSW/77.0	-6.15	<u>85</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>24</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4907246	SSW/77.2	-6.15	<u>89</u>
<u>25</u>	WWIS		lot 15 con 3 ON <i>Well ID:</i> 4905228	NE/81.9	0.00	<u>93</u>
<u>26</u>	HINC		10020 MAIN STREET ALTON ON	N/82.0	5.00	<u>97</u>
<u>27</u>	WWIS		lot 16 con 4 ON <i>Well ID:</i> 7386367	WNW/92.9	3.18	<u>97</u>
<u>28</u>	WWIS		lot 14 con 5 ON	E/94.7	-3.28	<u>98</u>
<u>29</u>	WWIS		Well ID: 4909251 lot 16 con 4 ON	N/95.9	6.00	<u>103</u>
<u>30</u>	WWIS		Well ID: 4905677 lot 14 con 4 ON	E/97.1	-3.43	<u>106</u>
<u>31</u>	WWIS		Well ID: 4903810 lot 14 con 4 ON	E/105.7	-5.96	<u>110</u>
<u>32</u>	WWIS		<i>Well ID:</i> 7385034 lot 15 con 3 ON	NNE/106.3	5.00	<u>111</u>
<u>33</u>	WWIS		<i>Well ID:</i> 4900878 lot 14 con 4 ON	ESE/116.5	-4.31	<u>114</u>
<u>34</u>	WWIS		Well ID: 4900944 lot 15 con 5 ON	SSW/122.5	-5.00	<u>116</u>
<u>35</u>	WWIS		Well ID: 4906547 lot 16 con 3 ON	N/126.5	6.00	<u>120</u>
<u>36</u>	WWIS		Well ID: 4909045 lot 14 con 4 ON	E/127.2	-4.70	<u>125</u>
			Well ID: 4905577			

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>37</u>	WWIS		lot 16 con 3 ON <i>Well ID:</i> 4906023	N/129.1	5.00	<u>128</u>
<u>38</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4907315	E/132.3	-6.00	<u>131</u>
<u>39</u>	WWIS		lot 16 con 3 ON <i>Well ID:</i> 4907018	N/136.0	4.91	<u>135</u>
<u>40</u>	EHS		Caledon Village Caledon Village ON	NW/143.2	7.08	<u>139</u>
<u>41</u>	WWIS		lot 15 con 3 ON	NNE/147.7	5.00	<u>139</u>
<u>42</u>	WWIS		Well ID: 4900879 lot 14 con 4 ON	E/148.9	-5.47	<u>142</u>
<u>43</u>	WWIS		Well ID: 4904252 lot 14 con 4 ON	E/154.4	-4.92	146
<u>44</u>	INC		<i>Well ID:</i> 4903132 26 Albert Street, Caledon ON	E/163.0	-7.04	<u>149</u>
45	WWIS		lot 14 con 4	E/170.5	-6.32	<u>150</u>
	WWIS		ON <i>Well ID:</i> 4905272 lot 14 con 4	E/170.5	-6.32	153
<u>45</u>			ON <i>Well ID:</i> 4905365			
<u>46</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4907938	E/179.2	-5.48	<u>156</u>
<u>47</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4907362	ESE/188.8	-4.91	<u>161</u>
<u>48</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4908197	E/194.3	-7.02	<u>166</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)		Page Number
<u>49</u>	WWIS		lot 14 con 3 ON <i>Well ID</i> : 4903186	E/195.7	-5.60	<u>171</u>
<u>50</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4905497	S/197.5	-5.00	<u>174</u>
<u>51</u>	WWIS		lot 16 con 3 ON	N/199.9	4.97	<u>178</u>
<u>52</u>	WWIS		Well ID: 4907145 lot 14 con 4 ON	E/205.9	-4.98	<u>184</u>
<u>53</u>	WWIS		Well ID: 4907364 lot 14 con 4 ON	SE/217.8	-7.09	<u>188</u>
<u>54</u>	WWIS		Well ID: 4908976 lot 14 con 4 ON	SE/228.6	-5.05	<u>193</u>
<u>55</u>	WWIS		Well ID: 7385033 lot 14 con 3 ON	ENE/231.7	-8.63	<u>194</u>
<u>56</u>	WWIS		Well ID: 4903844 lot 14 con 4	E/234.0	-5.31	<u>198</u>
57	WWIS		ON <i>Well ID:</i> 4907787 lot 14 con 3	E/240.0	-7.38	202
			ON <i>Well ID</i> : 4909671			
<u>58</u>	WWIS		lot 21 con 4 ON <i>Well ID:</i> 4907314	E/240.5	-11.12	<u>209</u>
<u>58</u>	WWIS		lot 14 con 4 ON <i>Well ID:</i> 4907456	E/240.5	-11.12	<u>213</u>
<u>59</u>	WWIS		lot 14 con 4 ON <i>Well ID</i> : 4907712	ESE/242.7	-7.42	<u>217</u>
<u>60</u>	WWIS		lot 14 con 4 ON <i>Well ID</i> : 4903532	E/255.5	-4.94	<u>222</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>61</u>	WWIS		lot 18 con 3 ON	E/259.4	-4.94	<u>225</u>
			Well ID: 4906974			
<u>62</u>	WWIS		lot 14 con 4 ON	ESE/260.1	-3.92	<u>229</u>
			Well ID: 4903630			
<u>63</u>	WWIS		lot 14 con 4 ON	SE/270.1	-6.33	<u>233</u>
			Well ID: 4905093			
<u>64</u>	WWIS		lot 14 con 4 ON	ESE/279.0	-7.61	<u>236</u>
			Well ID: 4904054			
<u>65</u>	WWIS		lot 14 con 4 ON	SE/279.3	-6.14	<u>240</u>
			Well ID: 4900942			
<u>66</u>	SPL	Enbridge Gas Distribution Inc.	1437 Cataract Road,Allton Caledon ON	E/279.6	-5.39	<u>244</u>
66	PINC	PIPELINE HIT 1/2"	1437 CATARACT RD,,ALTON,ON,L7K	E/279.6	-5.39	244
_			1P2,CA ON			
<u>67</u>	WWIS		lot 14 con 4 ON	E/288.0	-11.00	<u>245</u>
			Well ID: 4900941			
<u>68</u>	WWIS		lot 14 con 4 ON	E/288.2	-5.39	<u>248</u>
			Well ID: 4903189			
<u>69</u>	WWIS		lot 16 con 4 ON	WNW/292.4	6.30	<u>251</u>
			Well ID: 4909013			
<u>70</u>	WWIS		lot 14 con 4 ON	E/296.2	-5.00	<u>255</u>
			Well ID: 4904297			
<u>71</u>	WWIS		lot 14 con 4 ON	E/297.3	-5.00	<u>258</u>
			Well ID: 4904052			
<u>72</u>	WWIS		lot 14 con 5 ON	S/298.6	-9.16	<u>262</u>
			Well ID: 4909210			

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>73</u>	WWIS		lot 14 con 4 ON	ESE/298.9	-6.34	<u>263</u>
			Well ID: 4904178			
<u>74</u>	WWIS		lot 14 con 4 ON	E/299.6	-5.00	<u>267</u>
			Well ID: 4900943			

Executive Summary: Summary By Data Source

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated Feb 28, 2022 has found that there are 8 DTNK site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> AMBER GAS BAR INC	Address 1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	<u>Distance (m)</u> 61.4	<u>Map Key</u> <u>19</u>
	1521 CHARLESTON SIDEROAD CALEDON ON L7K 0S3	61.4	<u>19</u>
AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	61.4	<u>19</u>
AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	61.4	<u>19</u>
RISHAKAT & AHMAD IQBAL O/A AMBER GAS BAR	1521 CHARLESTON SIDE RD CALEDON ON	61.4	<u>19</u>
AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	61.4	<u>19</u>
AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	61.4	<u>19</u>
AMBER GAS BAR INC	1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	61.4	<u>19</u>

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011- Sep 30, 2022 has found that there are 1 EASR site(s) within approximately 0.30

kilometers of the project property.

Site	Address	Distance (m)	<u>Map Key</u>
ST. MARYS CEMENT INC. (CANADA)	1455 Charleston Sideroad Caledon ON L7K 0S2	0.0	<u>2</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Sep 30, 2022 has found that there are 2 ECA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
THE REGIONAL MUNICIPALITY OF PEEL	ON	33.5	<u>13</u>
THE REGIONAL MUNICIPALITY OF PEEL	ON	33.5	<u>13</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Jul 31, 2022 has found that there are 2 EHS site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
	Charleston Side Rd Cataract Rd Caledon ON	36.7	<u>15</u>
	Caledon Village Caledon Village ON	143.2	<u>40</u>

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2022 has found that there are 2 FST site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
12016885 CANADA INC.	1521 CHARLESTON SIDERD CALEDON L7K 0S3 ON CA ON	61.4	<u>19</u>

Address Distance (m)
1521 CHARLESTON SIDERD CALEDON L7K 61.4
0S3 ON CA
ON

<u>Map Key</u> 19

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 1 HINC site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
	10020 MAIN STREET ALTON ON	82.0	<u>26</u>

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated Feb 28, 2022 has found that there are 3 INC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
USRA FUEL INC.	1521 CHARLESTON SIDE RD,,CALEDON, ON,L7K 0S3,CA ON	61.4	<u>19</u>
12016885 CANADA INC.	1521 CHARLESTON SIDERD,,CALEDON, ON,L7K 0S3,CA ON	61.4	<u>19</u>
	26 Albert Street, Caledon ON	163.0	<u>44</u>

<u>PINC</u> - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 1 PINC site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
PIPELINE HIT 1/2"	1437 CATARACT RD,,ALTON,ON,L7K 1P2, CA ON	279.6	<u>66</u>

<u>RST</u> - Retail Fuel Storage Tanks

A search of the RST database, dated 1999-May 31, 2022 has found that there are 5 RST site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> AMBER GAS BAR	Address 1521 CHARLESTON SIDEROAD ALTON ON L7K0S3	<u>Distance (m)</u> 61.4	<u>Map Key</u> <u>19</u>
AMBER GAS BAR	1521 CHARLESTON ALTON ON L0N1A0	61.4	<u>19</u>
AMBER GAS BAR	1521 CHARLESTON SIDERD ALTON ON L7K0S3	61.4	<u>19</u>
AMBER GAS BAR	1521 CHARLESTON SDRD ALTON ON L0N1A0	61.4	<u>19</u>
AMBER GAS BAR	1521 CHARLESTON SDRD ORANGEVILLE ON LON 1A0	61.4	<u>19</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020; Dec 2020-Mar 2021 has found that there are 5 SPL site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	Cataract Road and Charleston Sideroad Caledon ON	23.1	<u>10</u>
TRANSPORT TRUCK	HWY 24 EAST OF HWY 136 TRANSPORT TRUCK (CARGO) CALEDON TOWN ON	23.1	<u>10</u>
PETRO-CANADA	CWY 24 WEST OF HWY 136 ALTON SERVICE STATION CALEDON TOWN ON	23.1	<u>10</u>
RST Industries Limited; Cango Inc Head Office	1521 Charleston Side Road Caledon ON	61.4	<u>19</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Enbridge Gas Distribution Inc.	1437 Cataract Road,Allton Caledon ON	279.6	<u>66</u>

WWIS - Water Well Information System

<u>Site</u>

A search of the WWIS database, dated Jun 30 2022 has found that there are 68 WWIS site(s) within approximately 0.30 kilometers of the project property.

Address lot 14 con 4 ON <i>Well ID:</i> 7385036	Distance (m) 0.0	<u>Map Key</u> <u>1</u>
lot 15 con 4 ON	0.0	<u>3</u>
Well ID: 7386369		
lot 15 con 4 ON	0.0	<u>4</u>
Well ID: 4900949		
lot 15 con 4 ON	0.0	<u>5</u>
Well ID: 7386370		
lot 15 con 4 ON	0.0	<u>6</u>
Well ID: 4908162		
lot 15 con 4 ON	0.0	Z
Well ID: 7385038		
lot 14 con 4 ON	2.3	<u>8</u>
Well ID: 4900947		
0 Charleston Side Road lot 15 con 4 Caledon ON	14.9	<u>9</u>
Well ID: 7363752		

<u>Address</u> 0 Charleston Side Road lot 15 con 4 Caledon ON	<u>Distance (m)</u> 27.1	<u>Map Key</u> <u>11</u>
Well ID: 7363754		
lot 15 con 4 ON	27.4	<u>12</u>
Well ID: 4907589		
lot 14 con 4 ON	34.6	<u>14</u>
Well ID: 4909536		
lot 14 con 4 ON	42.8	<u>16</u>
Well ID: 4900948		
lot 14 con 4 ON	51.7	<u>17</u>
Well ID: 7385048		
lot 14 con 4 ON	56.6	<u>18</u>
Well ID: 4906026		
1521 CHARLESTON SIDE RD. CALEDON ON	61.4	<u>19</u>
Well ID: 7116735		
lot 14 con 4 ON	65.9	<u>20</u>
Well ID: 4908005		
lot 14 con 4 ON	67.2	<u>21</u>
Well ID: 4900945		
18182 CATARACT ROAD lot 14 con 4 Caledon ON	68.5	<u>22</u>
Well ID: 7184829		
lot 14 con 4 ON	77.0	<u>23</u>
Well ID: 4907244		
lot 14 con 4 ON	77.2	<u>24</u>

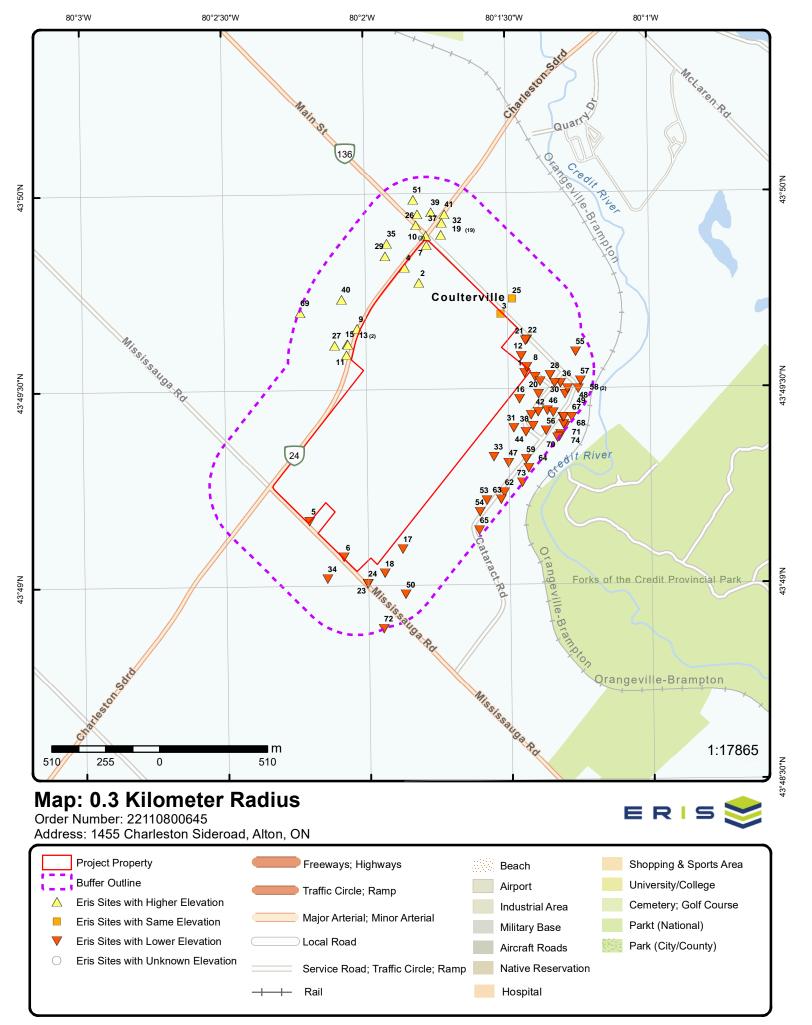
<u>Address</u> Well ID: 4907246	<u>Distance (m)</u>	<u>Map Key</u>
lot 15 con 3 ON	81.9	<u>25</u>
Well ID: 4905228		
lot 16 con 4 ON	92.9	<u>27</u>
Well ID: 7386367		
lot 14 con 5 ON	94.7	<u>28</u>
Well ID: 4909251		
lot 16 con 4 ON	95.9	<u>29</u>
Well ID: 4905677		
lot 14 con 4 ON	97.1	<u>30</u>
Well ID: 4903810		
lot 14 con 4 ON	105.7	<u>31</u>
Well ID: 7385034		
lot 15 con 3 ON	106.3	<u>32</u>
Well ID: 4900878		
lot 14 con 4 ON	116.5	<u>33</u>
Well ID: 4900944		
lot 15 con 5 ON	122.5	<u>34</u>
Well ID: 4906547		
lot 16 con 3 ON	126.5	<u>35</u>
Well ID: 4909045		
lot 14 con 4 ON	127.2	<u>36</u>
Well ID: 4905577		

Address lot 16 con 3 ON	<u>Distance (m)</u> 129.1	<u>Map Key</u> <u>37</u>
Well ID: 4906023		
lot 14 con 4 ON	132.3	<u>38</u>
Well ID: 4907315		
lot 16 con 3 ON	136.0	<u>39</u>
Well ID: 4907018		
lot 15 con 3 ON	147.7	<u>41</u>
Well ID: 4900879		
lot 14 con 4 ON	148.9	<u>42</u>
Well ID: 4904252		
lot 14 con 4 ON	154.4	<u>43</u>
Well ID: 4903132		
lot 14 con 4 ON	170.5	<u>45</u>
Well ID: 4905272		
lot 14 con 4 ON	170.5	<u>45</u>
Well ID: 4905365		
lot 14 con 4 ON	179.2	<u>46</u>
Well ID: 4907938		
lot 14 con 4 ON	188.8	<u>47</u>
Well ID: 4907362		
lot 14 con 4 ON	194.3	<u>48</u>
Well ID: 4908197		
lot 14 con 3 ON	195.7	<u>49</u>

<u>Address</u> Well ID: 4903186	<u>Distance (m)</u>	<u>Map Key</u>
lot 14 con 4 ON	197.5	<u>50</u>
Well ID: 4905497		
lot 16 con 3 ON	199.9	<u>51</u>
Well ID: 4907145		
lot 14 con 4 ON	205.9	<u>52</u>
Well ID: 4907364		
lot 14 con 4 ON	217.8	<u>53</u>
Well ID: 4908976		
lot 14 con 4 ON	228.6	<u>54</u>
Well ID: 7385033		
lot 14 con 3 ON	231.7	<u>55</u>
Well ID: 4903844		
lot 14 con 4 ON	234.0	<u>56</u>
Well ID: 4907787		
lot 14 con 3 ON	240.0	<u>57</u>
Well ID: 4909671		
lot 21 con 4 ON	240.5	<u>58</u>
Well ID: 4907314		
lot 14 con 4 ON	240.5	<u>58</u>
Well ID: 4907456		
lot 14 con 4 ON	242.7	<u>59</u>
Well ID: 4907712		

Address lot 14 con 4 ON	<u>Distance (m)</u> 255.5	<u>Map Key</u> <u>60</u>
Well ID: 4903532		
lot 18 con 3 ON	259.4	<u>61</u>
Well ID: 4906974		
lot 14 con 4 ON	260.1	<u>62</u>
Well ID: 4903630		
lot 14 con 4 ON	270.1	<u>63</u>
Well ID: 4905093		
lot 14 con 4 ON	279.0	<u>64</u>
Well ID: 4904054		
lot 14 con 4 ON	279.3	<u>65</u>
Well ID: 4900942		
lot 14 con 4 ON	288.0	<u>67</u>
Well ID: 4900941		
lot 14 con 4 ON	288.2	<u>68</u>
Well ID: 4903189		
lot 16 con 4 ON	292.4	<u>69</u>
Well ID: 4909013		
lot 14 con 4 ON	296.2	<u>70</u>
Well ID: 4904297		
lot 14 con 4 ON	297.3	<u>71</u>
Well ID: 4904052		
lot 14 con 5 ON	298.6	<u>72</u>

<u>Address</u>	Distance (m)	<u>Map Key</u>
Well ID: 4909210		
lot 14 con 4 ON	298.9	<u>73</u>
Well ID: 4904178		
lot 14 con 4 ON	299.6	<u>74</u>
Well ID: 4900943		



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Aerial Year: 2021

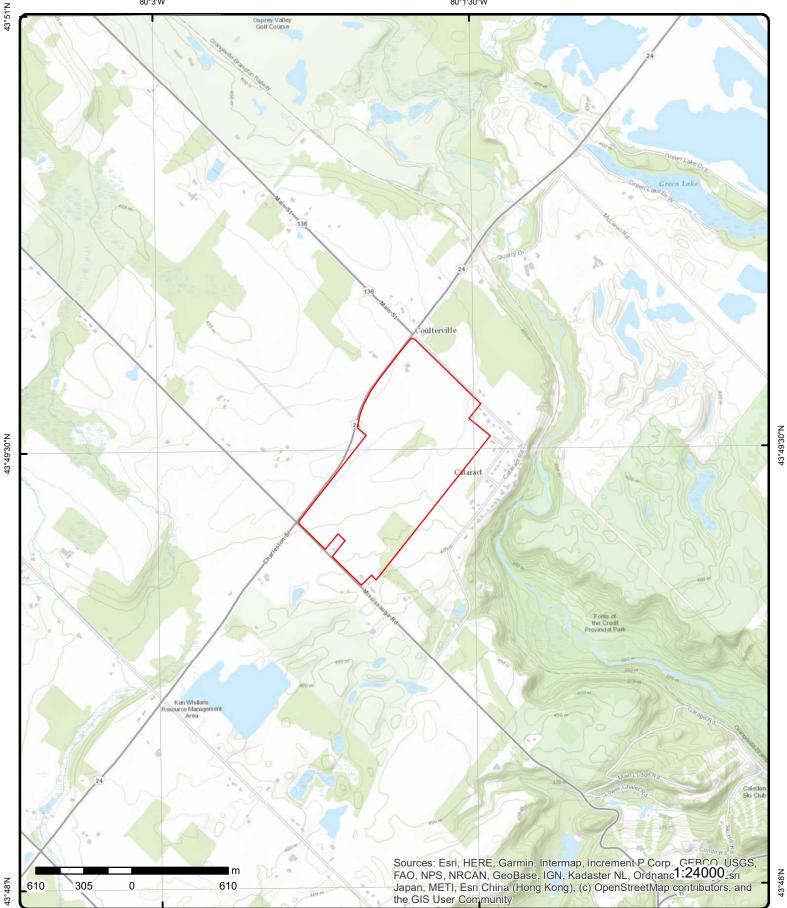
Address: 1455 Charleston Sideroad, Alton, ON

Source: ESRI World Imagery

Order Number: 22110800645

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Topographic Map

Source: ESRI World Topographic Map

Address: 1455 Charleston Sideroad, ON

Order Number: 22110800645



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80°1'30"W

Detail Report

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>1</u>	1 of 1		ENE/0.0	401.8 / -3.04	lot 14 con 4 ON		wwi:
Well ID:		7385036			Flowing (Y/N):		
Construction	n Date:				Flow Rate:		
Use 1st:					Data Entry Status:	Yes	
Use 2nd:					Data Src:		
Final Well St	tatus:				Date Received:	19-Apr-2021 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Mate	rial:				Abandonment Rec:		
Audit No:		Z231647			Contractor:	7531	
Tag:		A268153			Form Version:	7	
Constructn l					Owner:		
Elevation (m					County:	PEEL	
Elevatn Relia	•				Lot:	014	
Depth to Bed	arock:				Concession: Concession Name:	04 HS W	
Well Depth: Overburden/	Bodrock				Easting NAD83:		
Pump Rate:	Beulock.				Northing NAD83:		
Static Water	l evel:				Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality:		C	CALEDON TOWN	(CALEDON TWP)	e mintenazinty:		
Site Info:				· · ·			
Bore Hole Int	formation						
Bore Hole ID):	100864487	6		Elevation:		
DP2BR:					Elevrc:		
Spatial Statu	is:				Zone:	17	
Code OB:					East83:	578474.00	
Code OB De	SC:				North83:	4852972.00 UTM83	
Open Hole: Cluster Kind					Org CS: UTMRC:	4	
Date Comple		01-Mar-202	21 00.00.00		UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks:	sieu.	01-101-202	1 00.00.00		Location Method:	wwr	
oc Method I	Desc:	0	n Water Well Reco	ord	2000.001 motiou		
Elevrc Desc:		-					
ocation Sou	ırce Date:						
mprovement	t Location	Source:					
mprovement	t Location	Method:					
Source Revis		ent:					
Supplier Con	nment:						
<u>.inks</u>							
Bore Hole ID);	100864487	6		Tag No:	A268153 7531	
Depth M: Year Comple	tod.	2021			Contractor: Path:	7331 738\7385036.pdf	
Well Comple		2021/03/01			Patri: Latitude:	43.8256563805584	
		Z231647			Longitude:	-80.0240605041079	
Audit No:							

Map Key	Number Record		Direction/ Distance (m	Elev/Diff n) (m)	Site		D
					Caledon ON L7K 0S	2	
Approval No: Status: Date: Record Type: Link Source: Project Type: Full Address: Approval Type SWP Area Nar PDF URL: PDF Site Loca	e: me:	I	RED 9 ing - Pumping Te	est king - Pumping Test	MOE District: Municipality: Latitude: Longitude: Geometry X: Geometry Y:	Halton-Peel Caledon 43.82416667 -80.03138889 -8909053.458600001 5438271.768200002	
<u>3</u>	1 of 1		NE/0.0	404.9 / 0.00	lot 15 con 4 ON		wwi
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevatin Relia. Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy. Municipality: Site Info:	atus: ial: lethod: : bilty: rock: Bedrock: Level:	7386369 Z231646 A268167	CALEDON TOW	N (CALEDON TWP)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 04-Mar-2021 00:00:00 TRUE 7531 7 PEEL 015 04 HS W	
Bore Hole Info DP2BR: Spatial Status Code OB: Code OB Dess Open Hole: Cluster Kind: Date Complet Remarks: Loc Method D Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com	s: ted: esc: rce Date: Location 1 Location 1	Source: Method:	31 21 00:00:00 on Water Well R	ecord	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578359.00 4853250.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet		100866353 2021	31		Tag No: Contractor: Path:	A268167 7531 738\7386369.pdf	

erisinfo.com | Environmental Risk Information Services

Order No: 22110800645

	Record	r of s	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Well Complet Audit No:	ted Dt:	2021/03/01 Z231646			Latitude: Longitude:	43.8281712731375 -80.0254497732193	
<u>4</u>	1 of 1		N/0.0	409.6 / 4.71	lot 15 con 4 ON		wwis
Well ID:		4900949			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd: Final Wall St	-4	0 Watar Curr	.h.,		Data Src:	1 04 Oct 1050 00:00:00	
Final Well Sta Water Type:	atus:	Water Supp	лу		Date Received: Selected Flag:	04-Oct-1956 00:00:00 TRUE	
Casing Mater	rial·				Abandonment Rec:	INOL	
Audit No:	iun.				Contractor:	4728	
Tag:					Form Version:	1	
Constructn N	lethod:				Owner:		
Elevation (m)					County:	PEEL	
Elevatn Relia					Lot:	015	
Depth to Bed	Irock:				Concession: Concession Name:	04 HS W	
Vell Depth: Dverburden/l	Bodrock:				Easting NAD83:	H3 W	
Pump Rate:	Deurock.				Northing NAD83:		
Static Water	Level:				Zone:		
Clear/Cloudy	<i>'</i> :				UTM Reliability:		
<i>Aunicipality:</i> Site Info:		C	ALEDON TOWN (CALEDON TWP)			
PDF URL (Ma	p):	ht	ttps://d2khazk8e83	rdv.cloudfront.net	/moe_mapping/downloads	/2Water/Wells_pdfs/490\4900949.	pdf
Vell Complete Year Complet	ed Date:	19	956/08/22 956				
<i>Well Complete /ear Complet Depth (m): .atitude: .ongitude:</i>	ed Date:	19 19 18 43 -8					
<i>Well Complet</i> Year Complet Depth (m): .atitude: .ongitude: Path:	ed Date: ted:	19 19 18 43 -8	956 8.8976 3.8301907828843 30.0310584972795				
Vell Complete /ear Complet Depth (m): .atitude: .ongitude: Path: Path: Bore Hole Info Bore Hole ID:	ed Date: ted: <u>ormation</u>	19 19 18 43 -8	956 8.8976 3.8301907828843 30.0310584972795		Elevation:		
Vell Complete /ear Complet Depth (m): .atitude: .ongitude: Path: Path: Bore Hole ID: DP2BR:	ed Date: ted: <u>ormation</u> :	19 19 18 43 -8 49	956 8.8976 3.8301907828843 30.0310584972795		Elevrc:	47	
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Vell Complete /ear Complet Depth (m): .atitude: .ongitude: Path: Path: Bore Hole ID: DP2BR: Spatial Statu: Code OB:	ed Date: ted: <u>ormation</u> : s:	19 19 18 43 -8 49	956 8.8976 3.8301907828843 30.0310584972795		Elevrc: Zone: East83:	577905.40	
Vell Complete /ear Complet Depth (m): .atitude: .ongitude: Path: Path: Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des	ed Date: ted: <u>ormation</u> : s:	19 19 18 43 -8 49	956 8.8976 3.8301907828843 30.0310584972795		Elevrc: Zone: East83: North83:		
Vell Complete /ear Complet Depth (m): .atitude: .ongitude: Dath: Bore Hole Infe Bore Hole ID: DP2BR: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole:	ed Date: ted: <u>ormation</u> : s: sc:	19 19 18 43 -8 49	956 8.8976 3.8301907828843 30.0310584972795		Elevrc: Zone: East83:	577905.40	
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Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Path: Bore Hole Info DP2BR: Spatial Status Code OB Spatial Status Code OB Des Open Hole: Cluster Kind: Date Comple: Code CB Des Code OB Des Code OB Des Code OB Cos Code OB Cos Code CB Cos Cos Cos Cos Cos Cos Cos Cos Cos Cos	ed Date: ted: <u>ormation</u> : s: sc: ted: Desc: rce Date: Location S	19 18 43 -8 49 10315796 22-Aug-195 O Source:	956 8.8976 3.8301907828843 30.0310584972795 90\4900949.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	577905.40 4853469.00 9 unknown UTM	
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Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole Info DP2BR: Spatial Status Code OB: Code OB Dess Open Hole: Cluster Kind: Date Comple Remarks: Loc Method D Elevrc Desc: Location Sout Improvement Source Revisis Supplier Com	ed Date: ted: ormation : s: sc: sc: ted: Desc: rce Date: Location I ion Comm oment:	19 19 18 43 -8 45 10315796 22-Aug-195 0 Source: Method: ent:	956 8.8976 3.8301907828843 30.0310584972795 90\4900949.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	577905.40 4853469.00 9 unknown UTM	
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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:					
General Colo	or:				
Mat1:		01			
Most Commo	on Material:	FILL			
Mat2: Mat2 Desc:		05 CLAY			
Matz Desc. Mat3:		CLAT			
Mat3 Desc:					
Formation To	op Depth:	0.0			
Formation E	nd Depth:	4.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID):	932032085			
Layer:		4			
Color: General Colo	or:				
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2: Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation To	op Depth:	15.0			
Formation E	nd Depth:	62.0			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte					
Formation ID):	932032083			
Layer:		2			
Color:					
General Colo	or:				
Mat1:		14			
Most Commo Mat2:	on Material:	HARDPAN 13			
Mat2 Desc:		BOULDERS			
Mat2 Desc. Mat3:		DOOLDEING			
Mat3 Desc:					
Formation To	op Depth:	4.0			
Formation E		8.0			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID):	932032084			
Layer:		3			
Color:					
General Colo Mat1:	pr;	11			
Most Commo	on Material	GRAVEL			
Mat2:		CIUTEL			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	op Depth:	8.0			
Formation E		15.0			
Formation E	nd Depth UOM:	ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	964900949 1 Cable Tool			
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10864366 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diam Casing Depth	eter: eter UOM:	930522149 1 STEEL 20.0 4.0 inch ft			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	930522150 2 4 OPEN HOLE 62.0 4.0 inch ft			
Results of W	ell Yield Testing				

Pumping Test Method Desc:	PUMP
Pump Test ID:	994900949
Pump Set At:	
Static Level:	16.0
Final Level After Pumping:	24.0
Recommended Pump Depth:	
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	8
Pumping Duration MIN:	0
Flowing:	No

Water Details

_

Map Key Num Reco	ber of ords	Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth (933788910 1 1 FRESH 62.0 ft				
<u>Links</u>						
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	10315796 18.8976 1956 1956/08/2			Tag No: Contractor: Path: Latitude: Longitude:	4728 490\4900949.pdf 43.8301907828843 -80.0310584972795	
<u>5</u> 1 of 1		SW/0.0	395.9 / -9.01	lot 15 con 4 ON		wwis
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrocc Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:	k:	CALEDON TOW	N (CALEDON TWP)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 04-Mar-2021 00:00:00 TRUE 7531 7 PEEL 015 04 HS W	
Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date Improvement Location Source Revision Con Supplier Comment:		34)21 00:00:00 on Water Well Re	ecord	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 577458.00 4852268.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Links</u>						
Bore Hole ID: Depth M:	10086635	34		Tag No: Contractor:	A268196 7531	

	Record	r of Is	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Year Comple	ted:	2021			Path:	738\7386370.pdf	
Well Comple		2021/03/01			Latitude:	43.8194258052061	
Audit No:		Z243314			Longitude:	-80.036796092816	
<u>6</u>	1 of 1		SSW/0.0	399.9 / -5.00	lot 15 con 4 ON		ww
Well ID: Construction	n Date [.]	4908162			Flowing (Y/N): Flow Rate:		
Use 1st:	2410.	Domestic			Data Entry Status:		
Use 2nd:	-4	Motor Cup	.h.,		Data Src:	1	
Final Well Sta	atus:	Water Supp	лу		Date Received:	06-Jan-1997 00:00:00 TRUE	
Water Type: Casing Mater	rial·				Selected Flag: Abandonment Rec:	IRUE	
Audit No:	iai.	174996			Contractor:	1350	
Tag:		174000			Form Version:	1	
Constructn N	lethod:				Owner:		
Elevation (m)					County:	PEEL	
Elevatn Relia					Lot:	015	
Depth to Bed	lrock:				Concession:	04	
Well Depth:					Concession Name:	HS W	
Overburden/	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water					Zone:		
Clear/Cloudy Municipality:		C	ALEDON TOWN (UTM Reliability:		
Site Info:		C		CALLDON TWF)			
PDF URL (Ma	p) :	ht	ttps://d2khazk8e83	Brdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908162.pdf	
PDF URL (Ma Additional De			ttps://d2khazk8e83	3rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908162.pdf	
Additional De	etail(s) (Ma	<u>(a</u>)	ttps://d2khazk8e83 996/12/02	3rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908162.pdf	
	etail(s) (Ma ed Date:	(ק ו 1		3rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908162.pdf	
Additional De Well Complete	etail(s) (Ma ed Date:	(q) 1! 1!	996/12/02	3rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908162.pdf	
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Additional De Well Complet Year Complet Depth (m): Latitude: Longitude:	etail(s) (Ma ed Date:	19) 11 11 14 41 -8	996/12/02 996 5.24 3.817887353447 30.0348026568632		t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908162.pdf	
Additional De Well Complet Year Complet Depth (m): Latitude:	etail(s) (Ma ed Date:	19) 11 11 14 41 -8	996/12/02 996 5.24 3.817887353447		t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908162.pdf	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude:	etail(s) (Ma red Date: ted:	19) 11 11 14 41 -8	996/12/02 996 5.24 3.817887353447 30.0348026568632		t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908162.pdf	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID	etail(s) (Ma red Date: ted: ormation	19) 11 11 14 41 -8	996/12/02 996 5.24 3.817887353447 30.0348026568632		Elevation:	/2Water/Wells_pdfs/490\4908162.pdf	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID DP2BR:	etail(s) (Ma red Date: ted: <u>formation</u>	(p) 19 19 19 19 40 49 49	996/12/02 996 5.24 3.817887353447 30.0348026568632		Elevation: Elevrc:		
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Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID DP2BR:	etail(s) (Ma red Date: ted: <u>formation</u> : s:	(p) 19 19 19 19 40 49 49	996/12/02 996 5.24 3.817887353447 30.0348026568632		Elevation: Elevrc:	17 577620.30	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole ID DP2BR: Spatial Statu Code OB:	etail(s) (Ma red Date: ted: <u>formation</u> : s:	(p) 19 19 19 19 40 49 49	996/12/02 996 5.24 3.817887353447 30.0348026568632		Elevation: Elevrc: Zone: East83:	17	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole Inf DP2BR: Spatial Statu Code OB Des	etail(s) (Ma red Date: ted: <u>cormation</u> : sc:	(p) 19 19 19 19 40 49 49	996/12/02 996 5.24 3.817887353447 30.0348026568632		Elevation: Elevrc: Zone: East83: North83:	17 577620.30	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole Inf DP2BR: Spatial Statu Code OB Code OB Des Open Hole:	etail(s) (Ma red Date: ted: <u>formation</u> : s: sc:	(p) 19 19 19 19 40 49 49	996/12/02 996 5.24 3.817887353447 30.0348026568632 90\4908162.pdf		Elevation: Elevrc: Zone: East83: North83: Org CS:	17 577620.30 4852099.00	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf DP2BR: Spatial Statu. Code OB Spatial Statu. Code OB Des Open Hole: Cluster Kind: Date Comple Remarks:	etail(s) (Ma red Date: ted: <u>formation</u> : : : : : : : : : : :	(p) 19 19 19 19 10 10 10 10 10 32 27 21 02-Dec-199	996/12/02 996 5.24 3.817887353447 30.0348026568632 90\4908162.pdf		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 577620.30 4852099.00 3	
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Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method D Elevrc Desc:	etail(s) (Ma red Date: ted: ormation : sc: sc: : ted: Desc:	(p) 19 19 19 19 10 10 10 10 10 32 27 21 02-Dec-199	996/12/02 996 5.24 3.817887353447 30.0348026568632 90\4908162.pdf		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 577620.30 4852099.00 3 margin of error : 10 - 30 m	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Infi Bore Hole Infi DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method D Elevrc Desc: Location Sou	etail(s) (Ma red Date: ted: ormation : sc: sc: sc: ted: Desc: rce Date:	(p) 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10	996/12/02 996 5.24 3.817887353447 30.0348026568632 90\4908162.pdf		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 577620.30 4852099.00 3 margin of error : 10 - 30 m	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Infi Bore Hole Infi DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method I Elevrc Desc: Location Soul	etail(s) (Ma red Date: ted: ormation : s: sc: sc: ted: Desc: rce Date: Location	(p) 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10	996/12/02 996 5.24 3.817887353447 30.0348026568632 90\4908162.pdf		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 577620.30 4852099.00 3 margin of error : 10 - 30 m	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Infi Bore Hole Infi DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method D Elevrc Desc: Location Sou	etail(s) (Ma red Date: ted: ormation : s: sc: sc: ted: Desc: rce Date: Location	(<u>p)</u> 19 19 19 19 19 10 10 10 20 10 20 10 10 20 10 10 20 10 10 10 10 10 10 10 10 11 11	996/12/02 996 5.24 3.817887353447 30.0348026568632 90\4908162.pdf		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 577620.30 4852099.00 3 margin of error : 10 - 30 m	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Infi Bore Hole Infi DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Loc Method I Elevrc Desc: Location Soul	etail(s) (Ma red Date: ted: ormation : s: sc: sc: ted: Desc: rce Date: Location ion Comm	(<u>p)</u> 19 19 19 19 19 10 10 10 20 10 20 10 10 20 10 10 20 10 10 10 10 10 10 10 10 11 11	996/12/02 996 5.24 3.817887353447 30.0348026568632 90\4908162.pdf		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	17 577620.30 4852099.00 3 margin of error : 10 - 30 m	

Overburden and Bedrock Materials Interval

Formation ID:

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Layer:		1			
Color: General Color:		6 BROWN			
Mat1:		28			
Most Common N	laterial:	SAND			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:		13			
Mat3 Desc: Formation Top D	onth:	BOULDERS 0.0			
Formation End L		4.0			
Formation End L		ft			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		932062117			
Layer:		5			
Color: General Color:		5 YELLOW			
Mat1:		15			
Most Common N	laterial:	LIMESTONE			
Mat2:		26			
Mat2 Desc:		ROCK			
Mat3:					
Mat3 Desc: Formation Top D	onth.	45.0			
Formation End L		50.0			
Formation End L		ft			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		932062114			
Layer:		2			
Color: General Color:		6 BROWN			
Mat1:		05			
Most Common N	laterial:	CLAY			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3: Mat3 Desc:		13 BOULDERS			
Formation Top L)epth:	4.0			
Formation End L		16.0			
Formation End L		ft			
<u>Overburden and</u> Materials Interva					
Formation ID:		932062116			
Layer:		4			
Color: General Color:		6 BROWN			
General Color: Mat1:		28			
Most Common N	laterial:	SAND			
Mat2:					
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation Top D		36.0			
Formation End D	Depth:	45.0			
Formation End I	Depth UOM:	ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	 DE
<u>Overburden a</u> Materials Inte					
Formation ID		932062115			
Layer:		3			
Color:		6			
General Colo	r:	BROWN			
Mat1:		11			
Most Commo	n Material:	GRAVEL			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	n Denth	16.0			
Formation En	nd Depth:	36.0			
Formation En	nd Depth UOM:	ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID:		933170857			
Layer:		1			
Plug From:		0.0			
Plug To:		20.0			
Plug Depth U	OM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well	_			
Method Cons	truction ID:	964908162			
	truction Code:	1			
Method Cons	truction:	Cable Tool			
Other Method	l Construction:				
<u>Pipe Informat</u>	tion				
Pipe ID:		10871291			
Casing No:		1			
Comment:		•			
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930532205			
Layer:		2			
Material:					
Open Hole or	Material:				
Depth From:					
Depth To:		50.0			
Casing Diame	eter:	inch			
Casing Diame Casing Depth	eter UOM: n UOM:	inch ft			
Construction	<u> Record - Casing</u>				
Casing ID:		930532204			
Layer:		1			
		1			
Material: Open Hole or Depth From:	Material:	1 STEEL			

Мар Кеу	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Depth To:		45.0				
Casing Diame	eter:	6.0				
Casing Diame		inch				
Casing Depth	UOM:	ft				
Construction	Record - Sc	reen				
Screen ID:		933360480				
Layer:		1				
Slot:		016				
Screen Top D Screen End D		44.0 47.0				
Screen Mater		47.0				
Screen Depth		ft				
Screen Diame	eter UOM:	inch				
Screen Diame	eter:	6.0				
<u>Results of We</u>	ell Yield Tes	ting				
Pumping Tes						
Pump Test ID		994908162				
Pump Set At: Static Level:		31.0				
Final Level A	fter Pumpino					
Recommende		5				
Pumping Rate	e:	12.0				
Flowing Rate						
Recommende	ed Pump Rat					
Levels UOM: Rate UOM:		ft GPM				
Water State A	fter Test Co					
Water State A		CLEAR				
Pumping Tes		2				
Pumping Dur		1				
Pumping Dur Flowing:	ation MIN:	30 No				
J. J						
<u>Draw Down 8</u>	Recovery					
Pump Test D	etail ID:	934258782				
Test Type:		Recovery				
Test Duration Test Level:	1:	15 31.0				
Test Level UC	DM:	ft				
Water Details						
		022206220				
Water ID: Layer:		933796279 1				
Kind Code:		1				
Kind:		FRESH				
Water Found		45.0				
Water Found	Depth UOM	: ft				
<u>Links</u>						
Bore Hole ID		10322721		Tag No:		
Depth M:		15.24		Contractor:	1350	
Year Comple		1996		Path:	490\4908162.pdf 43.817887353447	
Well Comple Audit No:		1996/12/02 174996		Latitude: Longitude:	43.817887353447 -80.0348026568632	
AUGILINO:		11 - 3300		Longitude:	-00.03+0020300032	

	Record	r of 's	Direction/ Distance (m	Elev/Diff n) (m)	Site		DE
<u>7</u>	1 of 1		N/0.0	409.9 / 5.00	lot 15 con 4 ON		WWIS
Well ID:		7385038			Flowing (Y/N):		
Construction	n Date:				Flow Rate:		
Use 1st:					Data Entry Status:	Yes	
Use 2nd:					Data Src:		
Final Well St	atus:				Date Received:	19-Apr-2021 00:00:00	
Water Type: Casing Mate	rial				Selected Flag: Abandonment Rec:	TRUE	
Audit No:	11 a 1.	Z243315			Contractor:	7531	
Tag:		A268165			Form Version:	7	
Constructn I	Method:				Owner:		
Elevation (m):				County:	PEEL	
Elevatn Relia	•				Lot:	015	
Depth to Bed	drock:				Concession:	04	
Well Depth:	·- · ·				Concession Name:	HS W	
Overburden/	Bearock:				Easting NAD83:		
Pump Rate: Static Water	Loval				Northing NAD83: Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality:		C	ALEDON TOW	N (CALEDON TWP)	e nin rionability.		
Site Info:				, , , , , , , , , , , , , , , , , , ,			
Bore Hole Inf	ormation						
Bore Hole ID):	100864488	2		Elevation:		
DP2BR:					Elevrc:		
Spatial Statu	ıs:				Zone:	17	
Code OB:					East83:	578009.00	
Code OB De	sc:				North83:	4853574.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind		01 Mar 200	1 00.00.00		UTMRC:	4 morgin of orror : 20 m 100 m	
	etea:	01-Mar-202	1 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Remarks: Loc Method I		0	n Water Well R	ecord			
Remarks: Loc Method I Elevrc Desc:	Desc:	O	n Water Well Ro	ecord			
Remarks: Loc Method I Elevrc Desc: Location Sou	Desc: Irce Date:		n Water Well Ro	ecord			
Remarks: Loc Method L Elevrc Desc: Location Sou Improvement	Desc: Irce Date: t Location	Source:	n Water Well Ro	ecord			
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement	Desc: Irce Date: t Location t Location	Source: Method:	n Water Well Ro	ecord			
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement Source Revis	Desc: Irce Date: t Location t Location sion Comm	Source: Method:	n Water Well R	ecord			
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con	Desc: Irce Date: t Location t Location sion Comm	Source: Method:	n Water Well R	ecord			
Remarks: Loc Method I Elevrc Desc: Location Sou mprovement Source Revis Supplier Con Links	Desc: Irce Date: t Location t Location sion Comm nment:	Source: Method:		ecord	Tag No:	A268165	
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Links Bore Hole ID Depth M:	Desc: Irce Date: t Location t Location sion Comm nment:	Source: Method: ient: 100864488		ecord	Tag No: Contractor:	7531	
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple	Desc: Irce Date: t Location t Location sion Comm nment: nment: D:	Source: Method: hent: 100864488 2021		ecord	Contractor: Path:	7531 738\7385038.pdf	
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple Well Comple	Desc: Irce Date: t Location t Location sion Comm nment: nment: D:	Source: Method: hent: 100864488 2021 2021/03/01		ecord	Contractor: Path: Latitude:	7531 738\7385038.pdf 43.831125112699	
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple	Desc: Irce Date: t Location t Location sion Comm nment: nment: D:	Source: Method: hent: 100864488 2021		ecord	Contractor: Path:	7531 738\7385038.pdf	
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple Well Comple	Desc: Irce Date: t Location t Location sion Comm nment: nment: D:	Source: Method: hent: 100864488 2021 2021/03/01		ecord 402.1/-2.80	Contractor: Path: Latitude:	7531 738\7385038.pdf 43.831125112699	WWIS
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple Well Comple Audit No:	Desc: Irce Date: t Location t Location sion Comm nment: p: eted: eted Dt:	Source: Method: hent: 100864488 2021 2021/03/01 Z243315	2		Contractor: Path: Latitude: Longitude: lot 14 con 4 ON	7531 738\7385038.pdf 43.831125112699	wwis
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple Audit No: 8 Well ID:	Desc: Irce Date: t Location t Location sion Comm nment: p: eted: ted Dt: 1 of 1	Source: Method: hent: 100864488 2021 2021/03/01	2		Contractor: Path: Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N):	7531 738\7385038.pdf 43.831125112699	WWIS
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple Audit No: 8 Well Comple Audit ID: Construction	Desc: Irce Date: t Location t Location sion Comm nment: p: eted: ted Dt: 1 of 1	Source: Method: hent: 100864488 2021 2021/03/01 Z243315	2		Contractor: Path: Latitude: Longitude: lot 14 con 4 ON	7531 738\7385038.pdf 43.831125112699	WWIS
Remarks: Loc Method I Elevrc Desc: Location Sou mprovement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple Audit No: <u>8</u> Well Comple Audit ID: Construction Use 1st:	Desc: Irce Date: t Location t Location sion Comm nment: p: eted: ted Dt: 1 of 1	Source: Method: hent: 100864488 2021 2021/03/01 Z243315 4900947	2		Contractor: Path: Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate:	7531 738\7385038.pdf 43.831125112699	wwis
Remarks: Loc Method I Elevrc Desc: Location Sou mprovement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple Audit No: <u>8</u> Well Comple Audit No: <u>8</u> Nell ID: Construction Use 1st: Jse 2nd:	Desc: Irce Date: t Location t Location sion Comm nment: eted: ted Dt: 1 of 1 1 of 1	Source: Method: hent: 100864488 2021 2021/03/01 Z243315 4900947 Domestic	2 ENE/2.3		Contractor: Path: Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status:	7531 738\7385038.pdf 43.831125112699 -80.0297548495243	wwis
Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Links Bore Hole ID Depth M: Year Comple Audit No: <u>8</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type:	Desc: Irce Date: t Location t Location sion Comm nment: eted: ted Dt: 1 of 1 Date: atus:	Source: Method: hent: 100864488 2021 2021/03/01 Z243315 4900947 Domestic 0	2 ENE/2.3		Contractor: Path: Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag:	7531 738\7385038.pdf 43.831125112699 -80.0297548495243	WWIS
Depth M: Year Comple Well Comple Audit No:	Desc: Irce Date: t Location t Location sion Comm nment: eted: ted Dt: 1 of 1 Date: atus:	Source: Method: hent: 100864488 2021 2021/03/01 Z243315 4900947 Domestic 0	2 ENE/2.3		Contractor: Path: Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	7531 738\7385038.pdf 43.831125112699 -80.0297548495243 1 29-Aug-1966 00:00:00	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Tag:		. ,		Form Version:	1
Constructn M	lethod:			Owner:	
Elevation (m)				County:	PEEL
Elevatn Relia				Lot:	014
Depth to Bed	rock:			Concession:	04
Nell Depth:				Concession Name:	HS W
Overburden/E	Bedrock:			Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water L				Zone:	
Clear/Cloudy:	:			UTM Reliability:	
Municipality:		CALEDON TOWN (CALEDON TWP)	
Site Info:					
PDF URL (Ma	p):	https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads/2	2Water/Wells_pdfs/490\4900947.pdf
Additional De	etail(s) (Map)				
Nell Complet		1966/06/16			
Year Complet	iea:	1966			
Depth (m):		12.8016			
Latitude: Longitude:		43.8258984491353 -80.023939657141			
Path:		490\4900947.pdf			
Bore Hole Infe	ormation				
Bore Hole ID:	10315	5794		Elevation:	
DP2BR:				Elevrc:	
Spatial Status	S:			Zone:	17
Code OB:				East83:	578483.40
Code OB Des	c:			North83:	4852999.00
Open Hole:				Org CS:	
Cluster Kind:				UTMRC:	5
Date Complet		n-1966 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:				Location Method:	p5
oc Method L	Desc.	Original Pre1985 U	M Rel Code 5: r	nargin of error : 100 m - 300	
Elevrc Desc:					
ocation Sou	rce Date:				
	Location Source:				
	Location Method				
	ion Comment:	•			
Supplier Com					
<u>Dverburden a</u> Materials Inte	and Bedrock prval				
Formation ID:		932032078			
ayer:	•	952052076			
		I			
	~ .				
Color:		05			
Color: General Colo	n Motorial	05 CLAY			
Color: General Colo Mat1:	n waterial:				
Color: General Colo Mat1: Most Commo		11			
Color: General Colo Mat1: Most Commo Mat2:					
Color: General Color Mat1: Nost Commo Mat2: Mat2 Desc:		GRAVEL			
Color: General Color Aat1: Most Commo Aat2: Aat2 Desc: Aat3:		GRAVEL			
Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:		-			
Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To		0.0			
Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En		-			

Overburden and Bedrock Materials Interval

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	932032079			
Layer:		2			
Color:					
General Colo	or:				
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	on Denth:	12.0			
Formation E		42.0			
Formation E	nd Depth UOM:	42.0 ft			
	na Depar Com.				
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		964900947			
Method Cons Method Cons	struction Code:	1 Cable Tool			
	d Construction:				
<u>Pipe Informa</u>	tion				
Pipe ID:		10864364			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930522146			
Layer:		2			
Material:		4			
Open Hole of		OPEN HOLE			
Depth From:					
Depth To:		42.0			
Casing Diam		5.0			
Casing Diam		inch			
Casing Dept		ft			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930522145			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From:		15.0			
Depth To:	-4	15.0			
Casing Diam Casing Diam		5.0 inch			
Casing Diam Casing Dept	h UOM:	ft			
<u>Results of W</u>	ell Yield Testing				
Pumpina Tes	st Method Desc:	PUMP			
Pump Test IL	D:	994900947			
Pump Sot At					

Pump Test ID:	99490
Pump Set At:	
Static Level:	18.0
Final Level After Pumping:	35.0
Recommended Pump Depth:	40.0

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Pumping Rat Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	e: ed Pump R After Test C After Test: st Method: ration HR:		3.0 ft GPM 1 CLEAR 1 2 0 No				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		М:	933788908 1 1 FRESH 36.0 ft				
Links							
Bore Hole ID: Depth M: Year Comple Well Comple: Audit No:	ted:	1031579 12.8016 1966 1966/06			Tag No: Contractor: Path: Latitude: Longitude:	3513 490\4900947.pdf 43.8258984491353 -80.023939657141	
<u>9</u>	1 of 1		NW/14.9	409.9 / 5.00	0 Charleston Side R Caledon ON	oad lot 15 con 4	WWI
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevation (m) Elevat	atus: rial: Method:): abilty: drock: Bedrock: Level: ':	7363752 Monitori Observa T3GYH/ A294093	ng ation Wells AMU	CALEDON TWP)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	10-Aug-2020 00:00:00 TRUE 7675 9 PEEL 015 04 HS W	
Bore Hole Inf	formation						
Bore Hole ID. DP2BR: Spatial Statuu Code OB: Code OB Dess Open Hole: Cluster Kind:	s: sc:	1008374	4815		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 577681.00 4853179.00 UTM83 4	

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Date Complete	ed: 07-Aug	g-2020 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Loc Method D	esc:	on Water Well Reco	rd			
Elevrc Desc:	_					
Location Sour						
Improvement	Location Source:					
Improvement	Location Method:					
Source Revisi	on Comment:					
Supplier Com	ment:					
<u>Overburden al</u> Materials Inter						
Formation ID:		1008374973				
Layer:		3				
Color:		2				
General Color		GREY				
Mat1:		15				
Most Commor	n Material:	LIMESTONE				
Mat2:		75				
Mat2 Desc:		LIGHT-COLOURED				
Mat3:		73				
Mat3 Desc:		HARD				
Formation Top		18.0				
Formation End	d Depth:	28.0				
Formation End	d Depth UOM:	ft				
<u>Overburden al</u> Materials Inter						
Formation ID:		1008374972				
Layer:		2				
Color:		6				
General Color	:	BROWN				
Mat1:		06				
Most Commor	n Material:	SILT				
Mat2:		13				
Mat2 Desc:		BOULDERS				
Mat3:		66				
Mat3 Desc:		DENSE				
Formation Top	n Denth:	0.5				
Formation En	d Depth:	18.0				
Formation En		ft				
Formation End	d Depth COM.	n				
<u>Overburden a</u> Materials Inter						
Formation ID:		1008374971				
Layer:		1				
Color:		6				
General Color	-	BROWN				
Mat1:	•	02				
Mati: Most Commor	n Matorial:	TOPSOIL				
Most Commor Mat2:	i wateridi.					
Mat2 Desc:		05				
Mat3:		85				
Mat3 Desc:		SOFT				
Formation Top	o Depth:	0.0				
Formation End	d Depth:	0.5				
Formation En	d Depth UOM:	ft				

Annular Space/Abandonment

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ЮМ:	1008375055 1 0.0 17.0 ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	юм:	1008375040 1 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1008375056 2 17.0 28.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1008374927 6 Boring			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1008374928 4 Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1008374897 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	1008374993 1 5 PLASTIC -2.0 18.0 2.0 inch ft			

Screen ID:	1008375008
Layer:	1
Slot:	10
Screen Top Depth:	18.0
Screen End Depth:	28.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	1008374898
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1008375023
Diameter:	8.0
Depth From:	0.0
Depth To:	7.5
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Hole Diameter

Hole ID:	1008375024
Diameter:	3.880000114440918
Depth From:	7.5
Depth To:	28.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

<u>Links</u>

Year Completed: Well Completed Dt: Audit No: 10 1 of 3		T3GYHAMU N/23.1	409.9 / 5.00	Path: Latitude: Longitude: PETRO-CANADA	736\7363752.pdf 43.8276036855494 -80.0338911748876	
10	1013	IV/23.1	409.97 3.00		A DF HWY 136 ALTON SERVICE	SPL

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
					CALEDON TOWN ON		
Ref No: Site No: Incident Dt:		12157 11/25/1988			Discharger Report: Material Group: Health/Env Conseq:		
Year: Incident Caus Incident Even Contaminant (Contaminant I Contam Limit Contam Limit Environment I Nature of Imp Receiving Med	t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act:	UNDERGROU	JND TANK LEAI	X	Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site District Office: Site Region: Site Region: Site Municipality: Site Lot: Site Conc:	21401	
Receiving Env MOE Respons Dt MOE Arvl o MOE Reported Dt Document	se: on Scn: d Dt:	11/25/1988			Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:		
Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		CORROSION SERVICE STATION-UNKNOWN QU			SAC ACTION Class: Source Type:		
<u>10</u>	2 of 3	N/2	23.1	409.9 / 5.00	TRANSPORT TRUCK HWY 24 EAST OF HW (CARGO) CALEDON TOWN ON	YY 136 TRANSPORT TRUCK	SPI
Ref No: Site No:		67209			Discharger Report: Material Group:		
Incident Dt: Year: Incident Caus Incident Even Contaminant I Contaminant I Contam Limit Contam Limit Contaminant I	t: Code: Name: Limit 1: Freq 1:	2/19/1992 OTHER CON	TAINER LEAK		Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:		
Environment I Nature of Impa Receiving Mea Receiving Env MOE Respons Dt MOE Arvl o	Impact: act: dium: v: se: on Scn:	NOT ANTICIP LAND 2/19/1992	ATED		Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:	21401	
MOE Reported Dt Document Incident Reas Site Name: Site County/D Site Geo Ref I Incident Sumr Contaminant (Closed: on: istrict: Meth: mary:	ERROR	NSPORT TRUC	CK IN DITCH. 1	Site Map Datum: SAC Action Class: Source Type: L. OF DIESEL FUEL TO GRO	DUND	
<u>10</u>	3 of 3	N/2	23.1	409.9 / 5.00	Cataract Road and Cl Caledon ON	harleston Sideroad	SPL

Map Key Num Reco	ber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Ref No:	6312-AW	ZLLB		Discharger Report:		
Site No:	NA			Material Group:		
Incident Dt:	2018/03/1	9		Health/Env Conseq:	2 - Minor Environment	
Year:				Client Type:		
Incident Cause:				Sector Type:	Miscellaneous Industrial	
Incident Event:	Fire/Explo	osion		Agency Involved:		
Contaminant Code:	31			Nearest Watercourse:		
Contaminant Name:	SMOKE			Site Address:	Cataract Road and Charleston Si	ideroad
Contaminant Limit 1	:			Site District Office:	Halton-Peel	
Contam Limit Freq 1				Site Postal Code:		
Contaminant UN No				Site Region:	Central	
Environment Impact	:			Site Municipality:	Caledon	
Nature of Impact:				Site Lot:		
Receiving Medium:				Site Conc:		
Receiving Env:	Air			Northing:	4853560.77	
MOE Response:	No			Easting:	578063.99	
Dt MOE Arvl on Scn				Site Geo Ref Accu:		
MOE Reported Dt:	. 2018/03/1	9		Site Map Datum:		
Dt Document Closed	-			SAC Action Class:	Air Spills - Fires	
Incident Reason:	Unknown			Source Type:	Motor Vehicle	
Site Name:		South of intersection		e <unofficial></unofficial>		
Site County/District:		Regional Municipali	ty of Peel			
Site Geo Ref Meth:						
Incident Summary: Contaminant Qty:		Emterra Environme 0 other - see incider		sal truck fire		
11 1 of 1		WNW/27.1	407.9 / 3.05	0 Charleston Side Ro	ad lot 15 con 4	
_				Caledon ON		WWIS
Well ID:	7363754			Flowing (Y/N):		
Construction Date:				Flow Rate:		
Use 1st:	Monitoring	g		Data Entry Status:		
Use 2nd:				Data Src:		
Final Well Status:	Observati	on Wells		Date Received:	10-Aug-2020 00:00:00	
Water Type:				Selected Flag:	TRUE	
Casing Material:				Abandonment Rec:		
Audit No:	R98JIZ8P)		Contractor:	7675	
Tag:	A289819			Form Version:	9	
Constructn Method:				Owner:		
Elevation (m):				County:	PEEL	
Elevatn Reliabilty:				Lot:	015	
Depth to Bedrock:				Concession:	04	
Well Depth:				Concession Name:	HS W	
Overburden/Bedrock	c:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Level:				Zone:		
Clear/Cloudy: Municipality:		CALEDON TOWN		UTM Reliability:		
Site Info:		CALEDON TOWN	CALEDON TWP)			
Bore Hole Informatic	on					
Bore Hole ID:	10083748	321		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	577632.00	
Code OB Deser				North 92.	4952055 00	

Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07-Aug-2020 00:00:00 Remarks: Loc Method Desc: on Water Well Record Elevrc Desc:

East83: Rorth83: Org CS: UTMRC: UTMRC Desc: Location Method: 17 577632.00 4853055.00 UTM83 4 margin of error : 30 m - 100 m wwr

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Improvement	Location Source: Location Method: ion Comment:				
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		1008374976			
Layer:		1			
Color:		8			
General Colo	r:	BLACK			
Mat1:		02			
Most Commo Mat2:	n Material:	TOPSOIL			
Mat2 Desc:		85			
Mat3: Mat3 Desc:		SOFT			
Formation To	o Depth:	0.0			
Formation En	d Depth:	0.5			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		1008374977			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
Mat1: Most Commo	n Matarial:	05 CLAY			
Mat2:	n Walendi.	13			
Mat2 Desc:		BOULDERS			
Mat3:		73			
Mat3 Desc:		HARD			
Formation To	p Depth:	0.5			
Formation En		17.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		1008374978			
Layer:		3			
Color:		2			
General Colo	r:	GREY			
Mat1:	·· Matarial	15 LIMESTONE			
Most Commo Mat2:	n Material:	LIMESTONE			
Mat2 Desc:					
Mat3:		73			
Mat3 Desc:		HARD			
Formation To	p Depth:	17.0			
Formation En Formation En	d Depth: d Depth UOM:	27.0 ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID:		1008375060			
r 1181 117		1000373000			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Plug From:		16.0			
Plug To:		27.0			
Plug Depth U	IOM:	ft			
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1008375042			
Layer:		1			
Plug From: Plug To:					
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1008375059			
Layer:		1			
Plug From:		0.0			
Plug To:	1014	16.0			
Plug Depth U	IOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	1008374931			
	struction Code:	4			
Method Cons	struction:	Rotary (Air)			
Other Method	d Construction:				
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	1008374930			
	struction Code:	6			
Method Cons Other Method	struction: d Construction:	Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1008374901			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1008374995			
Layer:		1			
Material:	r Matarial:				
Open Hole of Depth From:		PLASTIC -2.0			
Depth To:		17.0			
Casing Diam	eter:	2.0			
Casing Diam Casing Deptl	eter UOM:	inch ft			
	Record - Screen				
Screen ID:		1008375010			
		vironmental Risk Info			Order No: 22110800645

Мар Кеу	Number Records			Site		DB
Layer: Slot: Screen Top L Screen End L Screen Mater Screen Depti Screen Diamo	Depth: rial: h UOM: eter UOM:	1 10 17.0 27.0 5 ft inch 2.25				
Results of W	ell Yield Te	sting				
Pumping Tes Pump Test IE Pump Set At: Static Level: Final Level A Recommend Pumping Rate Flowing Rate): : fter Pumpil ed Pump D fe:	1008374902 ng :				
Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	ed Pump R After Test C After Test: st Method: ration HR:	ft GPM				
<u>Hole Diamete</u>	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1008375026 8.0 0.0 9.0 ft inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1008375027 3.880000114 9.0 27.0 ft inch	440918			
<u>Links</u>						
Bore Hole ID. Depth M: Year Comple Well Comple: Audit No:	ted:	1008374821 8.2296 2020 2020/08/07 R98JIZ8P		Tag No: Contractor: Path: Latitude: Longitude:	A289819 7675 736\7363754.pdf 43.8264925248987 -80.0345184909387	
<u>12</u>	1 of 1	ENE/27.4	402.9/-1.97	lot 15 con 4 ON		wwis
Well ID:	Data	4907589		Flowing (Y/N):		
Construction Use 1st: Use 2nd:	Date:	Domestic 0		Flow Rate: Data Entry Status: Data Src:	1	
50	erisinfo.co	m Environmental Ri	sk Information Servio	ces	Order No	p: 22110800645

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy:	ial: 88403 lethod: bilty: rock: Bedrock: _evel:			Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	20-Jan-1992 00:00 TRUE 3317 1 PEEL 015 04 HS W
Municipality: Site Info:		CALEDON TOWN (,		
PDF URL (Ma Additional De	,	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4907589.pdf
Well Complet		1991/05/10 1991			

Year Completed:	1991
Depth (m):	15.24
Latitude:	43.8263783413695
Longitude:	-80.0242551876576
Path:	490\4907589.pdf

Bore Hole Information

_

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment: <u>Overburden and Bedroo</u> <u>Materials Interval</u>	Method: nent:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578457.40 4853052.00 5 margin of error : 100 m - 300 m gps
Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth	11.0 50.0		

DB

Overburden and Bedrock Materials Interval	
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	932059406 1 6 BROWN 05 CLAY 12 STONES
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 11.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	964907589 2 Rotary (Convent.)
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10870718 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930531470 1 STEEL 20.0 6.0 inch ft
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930531471 2 4 OPEN HOLE 50.0 6.0 inch ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	994907589

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pump Set At							
Static Level:			11.0				
Final Level A			30.0				
Recommend		ptn:	45.0 4.0				
Pumping Rate			4.0				
Recommend		to [.]	4.0				
Levels UOM:			ft				
Rate UOM:			GPM				
Water State	After Test Co	ode:	1				
Water State	After Test:		CLEAR				
Pumping Tes	st Method:		1				
Pumping Du			1				
Pumping Du	ration MIN:		30				
Flowing:			No				
Draw Down a	& Recovery						
Pump Test D	Detail ID:		934257593				
Test Type:			Draw Down				
Test Duratio	n:		15				
Test Level:	~~		30.0				
Test Level U	OM:		ft				
Draw Down a	<u>& Recovery</u>						
Pump Test D	Detail ID:		934532124				
Test Type:			Draw Down				
Test Duratio	n:		30				
Test Level:	~		30.0				
Test Level U	OM:		ft				
Draw Down a	& Recovery						
Pump Test D	Detail ID:		934786202				
Test Type:			Draw Down				
Test Duratio	n:		45				
Test Level:			30.0				
Test Level U	OM:		ft				
Draw Down o	<u>& Recovery</u>						
Pump Test D	Detail ID:		935042949				
Test Type:			Draw Down				
Test Duratio	n:		60				
Test Level:			30.0				
Test Level U	OM:		ft				
Water Details	<u>s</u>						
Water ID:			933795703				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found			35.0				
Water Found	I Depth UOM	:	ft				
<u>Links</u>							
Bore Hole ID):	1032214 15.24	8		Tag No:	3317	
Depth M:		10.24			Contractor:	5517	

	Numbe Record		Elev/Diff n) (m)	Site		DI
Year Complete Well Complete Audit No:		1991 1991/05/10 88403		Path: Latitude: Longitude:	490\4907589.pdf 43.8263783413695 -80.0242551876576	
<u>13</u>	1 of 2	NW/33.5	408.6 / 3.69	THE REGIONAL MU	INICIPALITY OF PEEL	ECA
				ON		
Approval No:		A-500-4092823881		MOE District:	Halton-Peel	
Approval Date Status:		2020-08-25 Active		City: Longitude:	-80.0344444	
Record Type:		ECA		Latitude:	43.82694444	
Link Source:		MOFA		Geometry X:	-8909393.6015	
SWP Area Nai		Credit Valley		Geometry Y:	5438700.377499999	
Approval Type Project Type: Business Nan Address: Full Address: Full PDF Link:	ne:		ICIPAL _ MUNICIPALITY OF		Document.action?documentRefID=	2277441
PDF Site Loca	ation:					
<u>13</u>	2 of 2	NW/33.5	408.6 / 3.69		INICIPALITY OF PEEL	ECA
				ON		
Approval No: Approval Date		A-500-4092823881 2020-08-25		MOE District:	Halton-Peel	
Status:	.	Active		City: Longitude:	-80.0344444	
Record Type:		ECA		Latitude:	43.82694444	
Link Source:		MOFA		Geometry X:		
SWP Area Nai		Credit Valley		Geometry Y:		
	e:	ECA-SEWAGE_	MUNICIPAL			
		SEWAGE MUN	ICIPAL			
Project Type:		SEWAGE_MUN THE REGIONAL	ICIPAL MUNICIPALITY OF	PEEL		
Project Type: Business Nan				PEEL		
Project Type: Business Nan Address: Full Address:	ne:	THE REGIONAL	MUNICIPALITY OF			
Project Type: Business Nan Address: Full Address: Full PDF Link:	ne:	THE REGIONAL	MUNICIPALITY OF		Document.action?documentRefID=	2277441
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca	ne:	THE REGIONAL	MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE	Document.action?documentRefID=	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca	ne: : htion:	THE REGIONAL	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE	Document.action?documentRefID=	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID:	ne: : ttion: 1 of 1	THE REGIONAL	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N):	Document.action?documentRefID=	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction	ne: : ttion: 1 of 1	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate:	Document.action?documentRefID=	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Nell ID: Construction Jse 1st:	ne: : ttion: 1 of 1	THE REGIONAL http://www.acces <i>E/34.6</i>	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status:		
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Nell ID: Construction Use 1st: Use 2nd:	ne: : ttion: 1 of 1 Date:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate:	Document.action?documentRefID=	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta	ne: : ttion: 1 of 1 Date:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	1	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi	ne: : ttion: 1 of 1 Date: tus:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C Recharge Well	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec:	1 27-Oct-2004 00:00:00 TRUE	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No:	ne: : ttion: 1 of 1 Date: tus:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C Recharge Well Z15082	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	1 27-Oct-2004 00:00:00 TRUE 7143	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag:	ne: tion: 1 of 1 Date: tus: al:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C Recharge Well	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	1 27-Oct-2004 00:00:00 TRUE	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Me	ne: ation: 1 of 1 Date: tus: fal: ethod:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C Recharge Well Z15082	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	1 27-Oct-2004 00:00:00 TRUE 7143	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Me Elevation (m):	ne: ation: 1 of 1 Date: tus: fal: ethod:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C Recharge Well Z15082	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	1 27-Oct-2004 00:00:00 TRUE 7143 3	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliak Depth to Bedr	ne: ation: 1 of 1 Date: tus: fal: ethod: bilty:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C Recharge Well Z15082	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	1 27-Oct-2004 00:00:00 TRUE 7143 3 PEEL 014 04	
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Mu Elevation (m): Elevatn Reliak Depth to Bedr Well Depth:	ne: tition: 1 of 1 Date: tus: tus: ial: bilty: rock:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C Recharge Well Z15082	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	1 27-Oct-2004 00:00:00 TRUE 7143 3 PEEL 014	
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Mi Elevation (m): Elevatn Reliat Depth to Bedr Well Depth: Overburden/B	ne: tition: 1 of 1 Date: tus: tus: ial: bilty: rock:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C Recharge Well Z15082	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83:	1 27-Oct-2004 00:00:00 TRUE 7143 3 PEEL 014 04	2277441 WWI
Project Type: Business Nan Address: Full Address: Full PDF Link: PDF Site Loca <u>14</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Mu Elevation (m): Elevatn Reliak Depth to Bedr Well Depth:	ne: ttion: 1 of 1 Date: tus: tus: tus: bilty: ock: Bedrock:	THE REGIONAL http://www.acces <i>E/34.6</i> 4909536 Cooling And A/C Recharge Well Z15082	- MUNICIPALITY OF	ov.on.ca/AEWeb/ae/ViewE lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	1 27-Oct-2004 00:00:00 TRUE 7143 3 PEEL 014 04	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Municipality: Site Info:		CALEDON TOWN (CALEDON TWP)		
PDF URL (Ma	p):	https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/download	ls/2Water/Wells_pdfs/490\4909536.pdf	
Additional De	etail(s) (Map)					
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:		2004/09/22 2004 45.72 43.825480128354 -80.0234539931729 490\4909536.pdf	1			
Bore Hole Inf	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	5: 5C:	77164		Elevation: Elevrc: Zone: East83: North83: Org CS:	17 578523.00 4852953.00 UTM83	
Cluster Kind: Date Comple Remarks:		Sep-2004 00:00:00		UTMRC: UTMRC Desc: Location Method:	3 margin of error : 10 - 30 m wwr	
Improvement	rce Date: Location Source Location Metho ion Comment:		rd			
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2 Cosc: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	r: n Material: op Depth:	932981944 2 7 RED 17 SHALE 42.6699981689453 45.72000122070312 m				
Overburden a Materials Inte						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat2 Desc: Mat3:	: r:	932981943 1 2 GREY 05 CLAY				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc: Formation To Formation El Formation El		0.0 42.66999816894531 m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	964909536 1 Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11185683 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930849468 1 1 STEEL 1.519999980926513 45.72000122070312 12.69999980926513 cm m	5		
<u>Results of W</u>	ell Yield Testing				
Pump Test IL Pump Set At Static Level: Final Level A		994909536			
Pumping Rate	e: : ed Pump Rate:	ft GPM			
Water State / Water State / Pumping Tes Pumping Du Pumping Du	at Method: ration HR:	1 CLEAR			
Flowing:		No			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth L	IOM:	11311200 15.23999977111816 18.88999938964843 45.72000122070312 m	В		

Order No: 22110800645

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Links							
Bore Hole ID	D:	11177164			Tag No:	A004248	
Depth M:		45.72			Contractor:	7143	
Year Comple	eted:	2004			Path:	490\4909536.pdf	
Well Comple		2004/09/22			Latitude:	43.825480128354	
Audit No:		Z15082			Longitude:	-80.0234539931729	
<u>15</u>	1 of 1		NW/36.7	408.9 / 4.00	Charleston Side Rd Caledon ON	Cataract Rd	EHS
Order No:		201707103	08		Nearest Intersection:		
Status:		С			Municipality:		
Report Type	e:	Standard R	eport		Client Prov/State:	ON	
Report Date) <i>:</i>	17-JUL-17			Search Radius (km):	.25	
Date Receiv	red:	10-JUL-17			X:	-80.034483	
Previous Sit	te Name:				Y:	43.826952	
Lot/Building Additional Ir	g Size: nfo Ordered:	1.24 Acres					
<u>16</u>	1 of 1		E/42.8	401.9/-3.00	lot 14 con 4 ON		www
Well ID:		4900948			Flowing (Y/N):		
Construction	n Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:		0			Data Src:	1	
Final Well S	tatus:	Water Supp	blv		Date Received:	12-Sep-1967 00:00:00	
Water Type:		inator eupp	,		Selected Flag:	TRUE	
Casing Mate					Abandonment Rec:	into E	
Audit No:	silui.				Contractor:	3406	
					Form Version:	1	
Tag: Constructo	Mathadi					I	
Constructn					Owner:	REFL	
Elevation (m					County:	PEEL	
Elevatn Reli					Lot:	014	
Depth to Be					Concession:	04	
Well Depth:					Concession Name:	HS W	
Overburden,					Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water					Zone:		
Clear/Cloud	ly:				UTM Reliability:		
Municipality Site Info:	/:	C	ALEDON TOWN	(CALEDON TWP)			
PDF URL (M	lap):	h	ttps://d2khazk8e8	3rdv.cloudfront.net/	moe_mapping/downloads	/2Water/Wells_pdfs/490\4900948.pdf	
Additional D	Detail(s) (Map	<u>)</u>					
Well Comple			967/08/26				
Year Comple	eted:		967				
Depth (m):			3.716				
Latitude:		4	3.8245425790104	ļ.			
Longitude:		-8	30.024372145300	2			
Path:		4	90\4900948.pdf				
<u>Bore Hole In</u>	nformation						
Bore Hole ID	D:	10315795			Elevation:		
DP2BR:					Elevrc:		
Spatial Statu	us:				Zone:	17	
					East83:	578450.40	
	esc:				North83:	4852848.00	
Code OB: Code OB De						East83:	East83: 578450.40

Order No: 22110800645

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• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	5	
Date Completed:	26-Auç	g-1967 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
Loc Method Dese	D:	Original Pre1985 UT	FM Rel Code 5: r	margin of error : 100 m - :	300 m	
Elevrc Desc:						
Location Source						
Improvement Lo						
Improvement Lo		,				
Source Revision						
Supplier Comme	nt:					
<u>Overburden and</u> <u>Materials Interva</u>						
Formation ID:		932032081				
Layer:		2				
Color:						
General Color:						
Mat1:		15				
Most Common M	laterial:	LIMESTONE				
Mat2:						
Mat2 Desc:						
Mat3:						
Mat3 Desc:	(l.	00.0				
Formation Top D		23.0				
Formation End D		45.0 ft				
Formation End D	epth OOM:	π				
<u>Overburden and</u> Materials Interva						
Formation ID:		932032080				
Layer:		1				
Color:						
General Color:						
Mat1:		05				
Most Common M	laterial:	CLAY				
Mat2:		11 ODAV(EL				
Mat2 Desc:		GRAVEL				
Mat3: Mat3 Doso:						
Mat3 Desc:	onth:	0.0				
Formation Top D Formation End D	epui.)enth:	23.0				
Formation End D	epth UOM:	ft				
<u>Method of Const</u> Use	ruction & Well					
<u></u> Method Construc	ction ID-	964900948				
Method Construct Method Construct		904900940 1				
Method Construe	ction:	Cable Tool				
Other Method Co	onstruction:					
Pipe Information						
Pipe ID:		10864365				
		1				
Casing No:		I I				
Casing No: Comment:		I.				
		I				

Construction Record - Casing

Мар Кеу	Number o Records	of Direction/ Distance (m	Elev/Diff n) (m)	Site		DB
Casing ID:		930522148				
Layer:		2				
Material:		4				
Open Hole of		OPEN HOLE				
Depth From:						
Depth To:		45.0				
Casing Diam		4.0				
Casing Diam Casing Deptl		inch ft				
<u>Construction</u>	n Record - Ca	nsing				
Casing ID:		930522147				
Layer:		1				
Material:		1				
Open Hole of Depth From:		STEEL				
Depth To:		27.0				
Casing Diam	eter:	4.0				
Casing Diam		inch				
Casing Dept	h UOM:	ft				
<u>Results of W</u>	ell Yield Test	ting				
Pumping Tes	st Method De	sc: PUMP				
Pump Test IL		994900948				
Pump Set At	:					
Static Level:		28.0				
Final Level A						
Recommend						
Pumping Rat		4.0				
Flowing Rate		4.0				
Recommender Levels UOM:		te: 4.0 ft				
Rate UOM:		GPM				
Water State	After Test Co	-				
Water State		CLOUDY				
Pumping Tes		1				
Pumping Du		2				
Pumping Du		0				
Flowing:		No				
Water Details	5					
Water ID:		933788909				
Layer:		1				
Kind Code:		1				
Kind:	Denth	FRESH				
Water Found Water Found	Depth: Depth UOM:	45.0 : ft				
<u>Links</u>						
Bore Hole ID	:	10315795		Tag No:		
Depth M:		13.716		Contractor:	3406	
Year Comple		1967		Path:	490\4900948.pdf	
Well Comple		1967/08/26		Latitude:	43.8245425790104	
Audit No:	-	-		Longitude:	-80.0243721453002	

17 1 of 1 S/51.7 399.9 / -4.95 lot 14 con 4

wwis

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
				ON	
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Casing Mater Audit No: Tag: Constructn M Elevation (m)	ial: Z360647 A268154 /ethod:			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County:	Yes 19-Apr-2021 00:00:00 TRUE 7531 7 PEEL
Elevatn Relia Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy: Municipality: Site Info:	rock: Bedrock: Level:	CALEDON TOWN ((CALEDON TWP)	Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	014 04 HS W

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1008644912	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 577900.00 4852138.00 UTM83 4
Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date Improvement Locatio Source Revision Com Supplier Comment:	on Source: on Method:	UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr
<u>Links</u>			
Bore Hole ID:	1008644912	Tag No:	A268154

Depth M: Year Complet Well Complet Audit No:		2021 2021/03/01 Z360647		Contractor: Path: Latitude: Longitude:	7531 738\7385048.pdf 43.8182090267174 -80.0313194407508	
<u>18</u>	1 of 1	S/56.6	398.2 / -6.64	lot 14 con 4 ON		wwis
Well ID:		4906026		Flowing (Y/N):		
Construction	Date:			Flow Rate:		
Use 1st:		Domestic		Data Entry Status:		
Use 2nd:		0		Data Src:	1	
Final Well Sta	ntus:	Water Supply		Date Received:	07-Apr-1983 00:00:00	
Water Type:				Selected Flag:	TRUE	
Casing Mater	ial:			Abandonment Rec:		
Audit No:				Contractor:	3317	
Tag:				Form Version:	1	
Constructn M	lethod:			Owner:		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Elevation (m): Elevatn Reliabil Depth to Bedroo Well Depth: Overburden/Bed Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Sie trice	ck: drock:	CALEDON TOWN (CALEDON TWP)	County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	PEEL 014 04 HS W	
Site Info: PDF URL (Map)	:	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads/2	Water/Wells_pdfs/490\4906026.pdf	
Additional Deta	<u>il(s) (Map)</u>					
Well Completed Year Completed Depth (m): Latitude: Longitude: Path:		1982/11/08 1982 23.4696 43.8171827648768 -80.032401683315 490\4906026.pdf				
Bore Hole Infor	mation					
	I: 08-Nov sc: e Date: pocation Source: pocation Method: n Comment:	r-1982 00:00:00 Original Pre1985 U⊺	ſM Rel Code 5: n	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: hargin of error : 100 m - 300 n	17 577814.30 4852023.00 5 margin of error : 100 m - 300 m p5 n	
<u>Overburden and</u> Materials Interv						
Formation ID: Layer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc: Mat3 Desc: Formation Top I Formation End Formation End	Depth: Depth: Depth UOM:	932052211 3 15 LIMESTONE 17 SHALE 56.0 77.0 ft				
Overburden and	Bedrock					
Overburden and Materials Interv						

Layor: 2 Coror: 28 Matt: 28. Matt: SAND Matz: Galvel Formation Top Depth: 28.0 Formation Top Depth: 1 Color: Galvel General Color: Matz Matz: Matz Matz: Galvel General Color: Galvel Matz: Galvel Matric: Galvel Mat	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General color: mat:28Most Common Materia:SANDMaz:GRAVELMax:GRAVELMax: Desc:GRAVELFormation Top Deptri:28.0Formation End Deptri:56.0Formation End Deptri:50.0Formation End Deptri:93055209Layer:1General Color:1Mat: Desc:6.1General Color:1Mat: Sintercal93055209Layer:1General Color:1Mat: SintercalGRAVELMat: SintercalGRAVELMat: Sintercal6.0Formation Top Deptri:0.0Color:20.0Formation Top Deptri:0.0Formation Top Deptri:0.0Formation Top Deptri:0.0Formation Top Deptri:20.0Formation Top Deptri:0.0Formation Top Dep			2			
Mat1: 28 Mat2: 11 Mat2: 11 Mat2: 05 Formation End Depth: 250 Formation End Depth: 250 Formation End Depth: 250 Formation End Depth: 020052209 Layre: 1 Color: 1 Goneral Color: 1 Mat2: 11 Mat2: 10 Secord Dopth: 10 Mat2: 10 Mat2: 10 Mat2: 10 Mat2:						
Mosi Common Materiai: SAND Mac2: II 1 Mar2 Desc: GRAVEL Mar3 0 0 0 0 Mar3 Desc: CLAV Formation Fop Depth: 28.0 Formation End Depth: 00.1 Formation ID: 93005209 Layer: I 1 Color: II Mar3: GRAVEL Mar4: General Color: Mar3: GRAVEL Mar4: General Color: Mar3: GRAVEL Mar4: General Color: Mar3: GRAVEL Mar4: General Color: Mar4: General Color: Mar4: General Color: Mar4: General Color: Mar4: General Color: Mar4: General Color: Mar5: GRAVEL Mar4: General Color: Mar5: GRAVEL Mar5: GRAVEL Mar5: GRAVEL Mar5: GRAVEL Mar5: Gravet Color: Mar5: Gravet Color: Color: Gravet Color: Mar5: Gravet Color: Color: Gravet Color: Mar5: Gravet Color: Color: Gravet Color: Gravet Color: Color: Gravet Color: Gravet Color: Color: Gravet Color: Gra		•	28			
Mat2 cos: OF Mat2 cos: CLAY Formation Fop Depth: 28.0 Formation End Depth: 0500000000000000000000000000000000000		n Material:				
Matil: 05 Matil: Desc: CLAY Formation Top Depth: 28.0 Formation End Depth: 56.0 Formation End Depth: 1 Orgebration End Depth: 932052209 Layor: 1 Color: 1 General Color: 1 Mati: General Color: Matil: GENAVEL Mati: General Color: Mati: General Color: Matil: General Color: Matio: Construction Colo: <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						
Math Desc: CLAY Formation Dephi: 28.0 Formation End Dephi 56.0 Formation End Dephi 56.0 Formation End Dephi 932052209 Layre: 1 Color: 1 Goneral Color: 1 Math Color: 28.0 Formation Depth: 28.0 Formation End Depth 0.0 Formation End Depth: 28.0 Formation End Depth: 28.0 Formation End Depth: 28.0 Formation End Depth UOM: t Math Decit: 28.0 Formation End Depth: 28.0 Formation For Depth: 0.0 Formation End Depth UOM: t Method Construction For Code: 2 Pipe Information 2089235 Casing In No: 1 Casing In Construction Record - Casing 2 Mathar						
Formation Top Depth:: 28.0 Formation End Depth UOM: 1 Overburden and Bedrock 932052209 Layer: 1 Color: 932052209 Layer: 1 Color: 932052209 Eave: 1 Color: 932052209 Eave: 1 Color: 932052209 Matterial: GRAVEL Most General Color: Matterial: GRAVEL Most General Color: Matterial: GRAVEL Most Construction Material: Sonado Top Depth:: 0.0 Formation End Depth UOM: 1 Method Construction & Well 1 Method Construction No: 964906026 Method Construction: Rober 2 Conserve: Rober 2 Metho						
Formation End Depth UOM: 56.0 Formation End Depth UOM: 1 Overburden and Bedrock 32052209 Layer: 1 Formation ID: 932052209 Color: 1 Goneral Color: 1 Matti Concr: Goneral Color: Matti Concr: Concretation Concretation Concretation Concretation Concretation End Depth: Pormation End Depth: 0.0 Formation End Depth: 0.0 Permation End Depth: 0.0 Construction End Depth: 0.0 Construction End Depth		n Denth:				
Formation End Depth UOM: t Overburden and Bedrock Materials.intextal 932052209 Ever: 1 Color: 1 Ever: 1 Color: 1 Mattrials.intextal GRAVEL Senaral Color: 1 Mattrial: GRAVEL Mattrial: GRAVEL Mattrial: GRAVEL Mattrial: GRAVEL Mattrial: 0.0 Formation End Depth: 28.0 Formation End Depth: 28.0 Formation End Depth: 0.0 Formation End Depth: 0.0 Formation End Depth: 28.0 Method Construction & Well. 1 Viethod Of Construction & Well. 1 Viethod Construction No: 964906026 Method Construction No: 2 Pormation Rotage Pipe Information Rotage Pipe Information 2 Comment: 1 At Name: 2 Depth from: 2 Material: 300520112 Layer: 2 Material: 300520112 Layer: 77.0 Casing Dameter IOM: Inch Cas	Formation En	d Depth:				
Materials Interval 932052209 Layor: 1 Color:						
Layer: 1 Color: 1 General Color: 1 Mat1: 1 Most Common Material: GRAVEL Mat2: 3 Mat2: 3 Mat2 Desc: 4 Mat3: 4 Tormation Top Depth: 0.0 Formation End Depth: 28.0 Formation En						
Color: General Color: Mat1: 1 Most Common Material: GRAVEL Mat2: GRAVEL Mathch of Construction & Well Use Method Construction: Relay (Convent.) Other Method Construction: Relay (Convent.) Other Method Construction: 1 Pipe ID: 1 Comment: 1 Att Name: 2 Casing ID: 930529112 Layer: 2 Casing Diameter: 5.0						
General Color:1Mat1:11Most Common Material:GRAVELMa2:GRAVELMat2:			1			
Mati:11Most Common Material:GRAVELMat2GRAVELMat2GRAVELMat2GRAVELMat3GRAVELMat3GRAVELMat3GRAVELMat3GRAVELMat3GRAVELMat3GRAVELMat3GRAVELMat3GRAVELMat3GRAVELMat3GraveFormation Top Depth:0.0Formation End Depth:28.0Method Construction & WellKMethod Construction Code:2Method Construction Code:2Pipe InformationRotary (Convent.)Other Method Construction:Notary (Convent.)Other Method Construction:Notary (Convent.)Other Method Construction:Notary (Convent.)Other Method Construction:Notary (Convent.)Open InformationNotary (Convent.)Construction Record - CasingSolos (Construction Code:Layer:20Solos (Construction Code:Construction Record - CasingSolos (Construction Code:Construction						
Mail: Mail Desc: Mail Desc: Formation Top Depth: 0.0 Formation Top Depth: 28.0 Formation End Depth UOM: tt Method Construction 4 Well Lise Method Construction Code: 2 Method Construction Code: 2 Method Construction Code: 2 Method Construction Code: 2 Method Construction Code: 3 Method Construction Code: 3 Method Construction Code: 4 Method Construction Code: 4 Method Construction Code: 5 Method Construction Code: 4 Method Construction Code: 5 Method Construction Code: 7 Method Code: 7 Method Code: 7 Method Code: 7 Method Code: 7 Method C	Mat1:					
Mad Desc:		n Material:	GRAVEL			
Mat3 Desc: Formation Top Depth: 0.0 Formation Top Depth: 28.0 Formation End Depth UOM: t Method of Construction & Well t Method Construction ID: 964906026 Method Construction Code: 2 Method Construction: Rotary (Convent.) Other Method Construction: Rotary (Convent.) Other Method Construction: 10869235 Casing No: 1 Comment: 300529112 Layor: 2 Matarolis: 9300529112 Layor: 77.0 Casing Diarotaris: 5.0						
Mail Desc: 0.0 Formation End Depth: 28.0 Formation End Depth: 28.0 Formation End Depth: 28.0 Formation End Depth: 0.0 Formation End Depth: 28.0 Formation End Depth: 0.0 Promation End Depth: 0.0 Method Construction & Well Justice Use 964906026 Method Construction: Rotary (Convent.) Other Method Construction: Rotary (Convent.) Other Method Construction: No69235 Casing No: 1 Construction Record - Casing Subsequence Construction Record - Casing Subsequence Layer: 2 Material: Subsequence Depth Form: 5.0 Casing Diameter: 5.0 Casing Diameter: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Formation Top Depth: 0.0 Formation End Depth: 28.0 Formation End Depth UOM: t Method Construction & Well t Use 964906026 Method Construction Code: 2 Method Construction: 964906026 Method Construction: Rotary (Convent.) Other Method Construction: 8069235 Casing No: 1 No: 1 Construction Record - Casing 930529112 Layer: 2 Material: 77.0 Casing Dimeter: 5.0 Casing Dimeter:						
Formation End Depth UOM: ft Method of Construction 8. Well. Use 964906026 Method Construction Code: 2 Method Construction: Rotary (Convent.) Other Method Construction: Rotary (Convent.) Pipe Information 10869235 Pipe ID: 10869235 Casing No: 1 Alt Name: 930529112 Layer: 2 Popt Hole or Material: 930529112 Depth From: 5.0 Casing Diameter UOM: inch	Formation Top					
Method of Construction 8 Well Use 964906026 Method Construction Code: 2 Method Construction: Rotary (Convent.) Other Method Construction: Rotary (Convent.) Pipe ID: 10869235 Casing No: 1 Construction Record - Casing Construction Record - Casing Pathol Form: 2 Pathol Form: 2 Depth Form: 2 Casing Dameter: 5.0						
Use Method Construction Dode: 2 Method Construction: Rotary (Convent.) Other Method Construction: Rotary (Convent.) Pipe Information 10869235 Casing No: 1 Construction Record - Casing 1 Casing ID: 930529112 Layer: 2 Material: 930529112 Depth Florm: 77.0 Casing Diameter: 5.0 Casing Diameter: 5.0 </td <td>Formation En</td> <td>d Depth UOM:</td> <td>ft</td> <td></td> <td></td> <td></td>	Formation En	d Depth UOM:	ft			
Method Construction: 2 Rotary (Convent.) Rotary (Convent.) Other Method Construction: Pipe ID: Pipe ID: 10869235 Casing No: 1 Comment: 1 Alt Name: Pipe ID: Construction Record - Casing 1 Casing No: 1 Construction Record - Casing 930529112 Layer: 2 Material: 930529112 Depth From: Depth From: Depth From: 5.0 Casing Dimeter: 5.0 <		nstruction & Well				
Method Construction: Rotary (Convent.) Other Method Construction: Pipe Information Pipe ID: 10869235 Casing No: 1 Comment: Alt Name: Construction Record - Casing 930529112 Layer: 2 Depth From: 930529112 Depth From: 77.0 Casing Diameter: 5.0 Casing Diameter: 930529111 Layer: 1	Method Const	truction ID:	964906026			
Other Method Construction: Pipe Information Pipe ID: 10869235 Casing No: 1 Comment: 1 Alt Name:						
Pipe ID:10869235Casing No:1Comment:1Alt Name:Construction Record - CasingCasing ID:930529112Layer:2Material:Open Hole or Material:Depth From:Depth From:Depth To:77.0Casing Diameter:5.0Casing Diameter:5.0 <td></td> <td></td> <td>Rotary (Convent.)</td> <td></td> <td></td> <td></td>			Rotary (Convent.)			
Casing No:1Comment:1Alt Name:1Construction Record - Casing930529112Layer:2Material:2Open Hole or Material:930529112Depth From:77.0Depth From:5.0Casing Diameter:5.0Casing Diameter:5.0Casing Diameter UOM:inchCasing Diameter UOM:iftConstruction Record - Casing930529111Layer:1	<u>Pipe Informati</u>	ion				
Casing No:1Comment:1Alt Name:1Construction Record - Casing930529112Layer:2Material:2Open Hole or Material:1Depth From:1Depth From:5.0Casing Diameter:5.0Casing Dameter UOM:inchCasing Depth UOM:tConstruction Record - Casing930529111Layer:1	Pine ID:		10860235			
Comment: Alt Name: Alt Name: Subscription Record - Casing Construction Record - Casing 930529112 Layer: 2 Material: 2 Open Hole or Material: 2 Depth From: 77.0 Casing Diameter: 5.0 Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: t Verter Construction Record - Casing 930529111 Layer: 1	Casing No:					
Construction Record - CasingCasing ID:930529112Layer:2Material:2Open Hole or Material:77.0Depth From:77.0Casing Diameter:5.0Casing Diameter UOM:inchCasing Depth UOM:tttConstruction Record - CasingCasing ID:930529111Layer:1						
Casing ID: 930529112 Layer: 2 Material: - Open Hole or Material: - Depth From: - Depth To: 77.0 Casing Diameter: 5.0 Casing Diameter: 5.0 Casing Diameter UOM: inch casing Depth UOM: t V - Zasing Diameter: 5.0 Casing Diameter: 9.0 V 1	Alt Name:					
Layer:2Material:-Open Hole or Material:-Depth From:-Depth To:77.0Casing Diameter:5.0Casing Diameter UOM:inchCasing Depth UOM:ftConstruction Record - CasingSolution Second - Casing930529111Layer:1	<u>Construction</u>	Record - Casing				
Layer:2Material:-Open Hole or Material:-Depth From:-Depth To:77.0Casing Diameter:5.0Casing Diameter UOM:inchCasing Depth UOM:ftConstruction Record - CasingSolution Second - Casing930529111Layer:1	Casing ID:		930529112			
Material: Open Hole or Material: Depth From: Depth To: 77.0 Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: ft Vertextion Record - Casing Casing ID: 930529111 Layer: 1	Layer:					
Depth From: 77.0 Depth To: 5.0 Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing Casing ID: 930529111 Layer: 1	Material:					
Depth To: 77.0 Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing Casing ID: 930529111 Layer: 1		Material:				
Casing Diameter: 5.0 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing Casing ID: 930529111 Layer: 1			77 0			
Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing	Casing Diame	ter:				
Construction Record - Casing Casing ID: 930529111 Layer: 1	Casing Diame	ter UOM:				
Casing ID: 930529111 Layer: 1			ft			
Layer: 1	Construction	<u>Record - Casing</u>				
Layer: 1	Casing ID:		930529111			
Material: 1	Layer:					
	Material:		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole o		STEEL			
Depth From:		50.0			
Depth To:	- 4	58.0			
Casing Diam		5.0			
Casing Diam		inch ft			
Casing Dept	n UOM:	п			
<u>Results of W</u>	ell Yield Testing				
	st Method Desc:	BAILER			
Pump Test II		994906026			
Pump Set At					
Static Level:		33.0			
	fter Pumping:	38.0			
	ed Pump Depth:	55.0			
Pumping Rat		10.0			
Flowing Rate	ed Pump Rate:	10.0			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		2			
Pumping Du		2			
Pumping Du		0			
Flowing:		No			
Draw Down a	& Recovery				
Pump Test D	etail ID:	934528215			
Test Type:		Recovery			
Test Duratio	n:	30			
Test Level:		33.0			
Test Level U	OM:	ft			
Draw Down a	& Recovery				
Pump Test D	etail ID:	934253165			
Test Type:		Recovery			
Test Duratio	n:	15			
Test Level:		33.0			
Test Level U	ОМ:	ft			
Draw Down a	& Recovery				
Pump Test D	etail ID:	934782312			
Test Type:		Recovery			
Test Duratio	n:	45			
Test Level: Test Level U	ОМ:	33.0 ft			
Draw Down a	<u>& Recovery</u>				
Pump Test D	Detail ID:	935047341			
Test Type:		Recovery			
Test Duratio	n:	60			
Tost I ovol.		33.0			

Test Type: Test Duration: Test Level: 33.0 Test Level UOM: ft

Water Details

Мар Кеу	Numbe Record		rection/ stance (m)	Elev/Diff (m)	Site		DB
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1 1 FRES 65.0	94015 SH				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	10320665 23.4696 1982 1982/11/08			Tag No: Contractor: Path: Latitude: Longitude:	3317 490\4906026.pdf 43.8171827648768 -80.032401683315	
<u>19</u>	1 of 19	NNI	E/61.4	409.9 / 5.03	AMBER GAS BAR 1521 CHARLESTON ALTON ON L0N1A0		RST
Headcode: Headcode D Phone: List Name: Description:				soline, Oil & Natu	ural Gas		
<u>19</u>	2 of 19	NNI	E/61.4	409.9 / 5.03	AMBER GAS BAR 1521 CHARLESTON S ALTON ON LON1A0	SDRD	RST
Headcode: Headcode D Phone: List Name: Description:		0118 SER\		is-gasoline, c	IL & NATURAL GAS		
<u>19</u>	3 of 19	NNI	E/61.4	409.9 / 5.03	AMBER GAS BAR 1521 CHARLESTON S ORANGEVILLE ON L		RST
Headcode: Headcode D Phone: List Name: Description:				soline, Oil & Natu	ural Gas		
<u>19</u>	4 of 19	NNI	E/61.4	409.9 / 5.03	1521 CHARLESTON S CALEDON ON	SIDE RD.	WWIS
Well ID: Construction Use 1st: Use 2nd:	n Date:	7116735 Test Hole			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
Final Well St Water Type: Casing Mate		Test Hole			Data Sic. Date Received: Selected Flag: Abandonment Rec:	18-Dec-2008 00:00:00 TRUE	
Audit No: Tag: Constructn l Elevation (m	Method:	Z81547 A068046			Abandonment Rec. Contractor: Form Version: Owner: County:	7215 7 PEEL	
	<i></i>				oounty.		

	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Elevatn Relia Depth to Beo Well Depth: Overburden// Pump Rate: Static Water Clear/Cloudy Municipality: Site Info:	drock: /Bedrock: Level: /:		CALEDON TOWN (/	ALBION)	Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole Ini	formation						
Bore Hole ID) <u>.</u>	10019121	10		Elevation:		
DP2BR: Spatial Statu	15.				Elevrc: Zone:	17	
Code OB:					East83:	378081.00	
Code OB Des	sc:				North83:	4853640.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind		10 Son 20	008 00.00.00		UTMRC: UTMRC Desc:	9 unknown UTM	
Date Comple Remarks:	elea:	19-3ep-20	00:00:00 800		Location Method:	wwr	
Loc Method	Desc:		on Water Well Record	rd			
Elevrc Desc:							
Improvement	t Location So t Location Me sion Commer	ethod:					
	and Bedrock						
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo	<u>erval</u> D: Dr:	-	1002026226 2 2 GREY 28 SAND				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc:	<u>erval</u> D: Dr:		2 2 GREY 28 SAND				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	<u>erval</u> D: Dr:	-	2 2 GREY 28 SAND 68				
<u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat2 Desc: Mat3 Desc:	<u>erval</u> D: Dr: Dn Material:		2 2 GREY 28 SAND 68 DRY				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Desc: Mat3 Desc: Formation To Formation Ei	<u>erval</u> o: or: on Material: op Depth:		2 2 GREY 28 SAND 68				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Desc: Formation To Formation En Formation En	<u>erval</u>): or: on Material: nd Depth: nd Depth: nd Depth UOI <u>and Bedrock</u>	М:	2 2 GREY 28 SAND 68 DRY 5.0 10.0				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Desc: Formation To Formation En Formation En Formation En Overburden a Materials Inte	<u>erval</u>): or: on Material: nd Depth: nd Depth UOI <u>and Bedrock</u> <u>erval</u>	М:	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Desc: Formation To Formation En Formation En Materials Inte Formation ID	<u>erval</u>): or: on Material: nd Depth: nd Depth UOI <u>and Bedrock</u> <u>erval</u>	М:	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation En Formation En Formation En Materials Inte Formation ID Layer:	<u>erval</u>): or: on Material: nd Depth: nd Depth UOI <u>and Bedrock</u> <u>erval</u>	М:	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El Formation ID Layer: Color: General Colo	<u>erval</u> o: or: on Material: nd Depth: nd Depth nd Depth UOI <u>and Bedrock</u> <u>erval</u>	И:	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft 1002026225 1 6 BROWN				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El Formation ID Layer: Color: General Colo Mat1:	<u>erval</u> o: or: on Material: nd Depth: nd Depth nd Depth UOI <u>and Bedrock</u> <u>erval</u> o:	M:	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft 1002026225 1 6 BROWN 01				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo	<u>erval</u> o: or: on Material: nd Depth: nd Depth nd Depth UOI <u>and Bedrock</u> <u>erval</u> o:	M:	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft 1002026225 1 6 BROWN				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El Overburden a Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	<u>erval</u> o: or: on Material: nd Depth: nd Depth nd Depth UOI <u>and Bedrock</u> <u>erval</u> o:	M:	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft 1002026225 1 6 BROWN 01				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Desc: Mat3: Desc: Formation To Formation EI Formation EI Color: Color: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc:	<u>erval</u> o: or: on Material: nd Depth: nd Depth nd Depth UOI <u>and Bedrock</u> <u>erval</u> o:	<i>M:</i>	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft 1002026225 1 6 BROWN 01				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Formation To Formation En Formation En Formation En Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Mat3 Desc:	<u>erval</u> o: or: on Material: op Depth: nd Depth: nd Depth UOI <u>and Bedrock</u> <u>erval</u> o: or: on Material:	<i>M:</i>	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft 1002026225 1 6 BROWN 01 FILL 91 WATER-BEARING				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Formation Te Formation EI Formation EI Color: General Colo Mat2: Most Commo Mat2: Mat3 Desc: Mat3 Desc: Formation To	<u>erval</u> o: or: on Material: op Depth: nd Depth: nd Depth UOI <u>and Bedrock</u> <u>erval</u> o: or: on Material:	M: -	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft 1002026225 1 6 BROWN 01 FILL 91 WATER-BEARING 0.0				
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation IC General Colo Mat3: Mat3 Desc: Formation Ei Formation Ei	<u>erval</u> o: or: on Material: op Depth: nd Depth: nd Depth UOI <u>and Bedrock</u> <u>erval</u> o: or: on Material:	M :	2 2 GREY 28 SAND 68 DRY 5.0 10.0 ft 1002026225 1 6 BROWN 01 FILL 91 WATER-BEARING				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	OM:	1002026230 3 1.0 0.0 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1002026228 1 10.0 5.0 ft			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1002026229 2 5.0 1.0 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1002026235 2 Rotary (Convent.)			
Pipe Informat	ion				
Pipe ID: Casing No: Comment: Alt Name:		1002026224 0			
Casing ID: Layer: Material: Open Hole or	<u>Record - Casing</u> Material:	1002026232			
Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter UOM:	inch ft			
	<u>Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top D	Pepth:	1002026233 1 10 5.0			

_

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Screen End	Depth:	10.0				
Screen Mate	rial:	5				
Screen Dept	h UOM:	ft				
Screen Diam	eter UOM:	inch				
Screen Diam	eter:	2.0				
Water Detail	<u>s</u>					
Water ID:		1002026231				
Layer: Kind Code: Kind:						
Water Found Water Found		1: ft				
Hole Diamet	<u>er</u>					
Hole ID:		1002026227				
Diameter:		8.0				
Depth From:		10.0				
Depth To: Hole Depth L		0.0 ft				
Hole Diamet		inch				
<u>19</u>	5 of 19	NNE/61.4	409.9 / 5.03	RST Industries Limite 1521 Charleston Side Caledon ON	ed; Cango Inc Head Office Road	SPL
Ref No: Site No:		7017-8MXHHV		Discharger Report: Material Group:		
Incident Dt:		10/24/2011		Health/Env Conseq:		
Year: Incident Cau	150 <i>1</i>	Other Discharges		Client Type: Sector Type:	Service Station	
Incident Cau Incident Eve		Other Discharges		Agency Involved:	Service Station	
Contaminan		12		Nearest Watercourse:		
Contaminan		GASOLINE		Site Address:	1521 Charleston Side Road	
Contaminan				Site District Office:		
Contam Lim	it Freq 1:			Site Postal Code:		
Contaminan				Site Region:		
Environmen	t Impact:	Confirmed		Site Municipality:	Caledon	
Nature of Im		Other Impact(s)		Site Lot:		
Receiving M				Site Conc:		
Receiving E		Deferred Field Deerses		Northing:		
MOE Respor Dt MOE Arvl		Deferred Field Response		Easting: Site Geo Ref Accu:		
MOE Report		10/24/2011		Site Map Datum:		
Dt Documen		11/10/2011		SAC Action Class:	TSSA - Fuel Safety Branch	
Incident Rea				Source Type:	 	
Site Name:		ESSO Gas Station	<unofficial></unofficial>			
Site County/	District:					
Site Geo Ref						
Incident Sun Contaminan		ESSO Gas Stat:gas 20 L	s to grd during de	liver~20L, ctd		
19	6 of 19	NNE/61.4	409.9 / 5.03	RISHΔΚΔΤ & ΔΗΜΛΓ) IQBAL O/A AMBER GAS	
	50, 15	L/01.4	+00.07 0.00	BAR 1521 CHARLESTON S CALEDON ON		DTNK

Delisted Expired Fuel Safety

	nber of cords	Direction/ Distance (m)	Elev/Diff) (m)	Site		DI
Facilities						
Instance No: Status: Instance ID: Instance Type: Instance Creation I Instance Creation I Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str D TSSA Base Sched TSSA Max Hazard F TSSA Resk Based I TSSA Risk Based I TSSA Periodic Exe TSSA Statutory Int TSSA Recd Insp In TSSA Recd Tolerau	T: Cycle 2: Rank 1: Periodic Yn: rectives: mpt: erval: terva: nce:	0		Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:		
TSSA Program Are Description: Original Source: Record Date: <u>19</u> 7 of	a 2:	FS Gasoline Stati EXP Up to Mar 2012 <i>NNE/61.4</i>	on - Full Serve 409.9 / 5.03	USRA FUEL INC. 1521 CHARLESTON S 0S3,CA	SIDE RD,,CALEDON,ON,L7K	INC
Incident No: Incident ID: Instance No: Status Code: Attribute Category Context: Date of Occurrence Incident Created O Instance Creation I Instance Install Dt: Occur Insp Start D Approx Quant Rel: Tank Capacity: Fuels Occur Type: Fuel Type Involved Enforcement Polic Prc Escalation Req Tank Material Type Tank Storage Type Tank Storage Type Tank Location Typ Pump Flow Rate C Task No: Notes: Drainage System: Sub Surface Conta	FS Facili 2: 10/24/20 2: 09:12:00 n: 10/24/20 Dt: 1/7/2008 1/7/2008 ate: 2011/10/ Liquid Pe 2: Gasoline 7: NULL 2: NULL 2: 4: 4: 4: 5: 4: 5: 4: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5	2 ent ty 11 10:24:39 AM 10:24:39 AM 24 00:00:00 etroleum Spill		ON Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Indus App. Type: Institut App. Type: Venting Type: Vent Conn Mater: Vent Conn Mater: Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Depth Ground Cover: Regulator Location: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Make: Liquid Prop Motes: Equipment Type: Equipment Model: Serial No: Cylinder Capacity:	No No No	

erisinfo.com | Environmental Risk Information Services

Order No: 22110800645

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contact Nat Incident Loc Occurence I Operation T Item: Item Descrij Device Insta	cation: Narrative: Type Involve ption:		1521 CHARLESTO driver did not drain Retail Fuel Station FS GASOLINE ST/ FS Gasoline Station NULL	hose when discor (FS, SS, Multifund ATION - SELF SE	ctional)	
<u>19</u>	8 of 19		NNE/61.4	409.9 / 5.03	AMBER GAS BAR INC 1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	DTNK
Delisted Fue	el Storage T	ank				
Instance No Status: Instance Ty, Fuel Type: Cont Name: Capacity: Tank Materi Corrosion F Tank Type: Install Year: Facility Type Device Insta Fuel Type 2. Fuel Type 3. Item: Item Description. Instance Cros Manufacture Serial No: ULC Standa Quantity: Unit of Meas Parent Fac TSSA Base TSSA Base Original Sou Record Date	pe: fal: Prot: e: alled Loc: : tion: : eation Dt: stall Dt: er: ard: sure: Type: Sched Cyclo Sched Cyclo urce:	Gasoline 50000 Fiberglas Double W 2009 FS Liquic	l Fuel Tank s (FRP) s	n - Self Serve	Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground: Max Hazard Rank: Max Hazard Rank 1: Nxt Period Start Dt: Program Area 1: Program Area 1: Program Area 2: Nxt Period Strt Dt 2: Risk Based Periodic: Vol of Directives: Years in Service: Created Date: Federal Device: Periodic Exempt: Statutory Interval: Rcomme Insp Interval: Recommended Toler: Panam Venue Name: External Identifier:	
<u>19</u>	9 of 19		NNE/61.4	409.9 / 5.03	AMBER GAS BAR INC 1521 CHARLESTON SIDE RD CALEDON ON L7K 0S3	DTNK
Delisted Fue	el Storage T	ank				
Instance No Status: Instance Typ Fuel Type: Cont Name: Capacity: Tank Materi Corrosion P Tank Type:	pe: ial:	63155984 Active FS Liquic Diesel 50000 Fiberglas Fiberglas Double W	l Fuel Tank s (FRP) s		Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground: Max Hazard Rank:	
Capacity: Tank Materi Corrosion P	ial: Prot:	Fiberglas Fiberglas Double V	S	ormation Service	Tanks SW Steel: Piping Underground: No Underground: Max Hazard Rank:	Order No: 22110800

Map Key	Number Records		Elev/Diff) (m)	Site		D
Install Year:		2009		Max Hazard Rank 1:		
Facility Type:	:	FS Liquid Fuel Tank		Nxt Period Start Dt:		
Device Instal				Program Area 1:		
Fuel Type 2:				Program Area 2:		
Fuel Type 3:				Nxt Period Strt Dt 2:		
tem:				Risk Based Periodic:		
tem Descript	tion			Vol of Directives:		
Model:				Years in Service:		
Description:				Created Date:		
Instance Crea	ation Dt-			Federal Device:		
Instance Crea						
				Periodic Exempt:		
Manufacturer				Statutory Interval:		
Serial No:				Rcomnd Insp Interval		
ULC Standar	d:			Recommended Toler:		
Quantity:				Panam Venue Name:		
Unit of Measu	ure:			External Identifier:		
Parent Fac Ty	ype:	FS Gasoline Stat	ion - Self Serve			
TSSA Base S	ched Cycle	91:				
TSSA Base S	ched Cycle	2:				
Original Sour		FST				
Record Date:		28-FEB-2017				
<u>19</u>	10 of 19	NNE/61.4	409.9 / 5.03	AMBER GAS BAR II 1521 CHARLESTON CALEDON ON L7K (SIDE RD	DTN
Delisted Expi	ired Fuel Sa	afety_				
Facilities	ired Fuel Sa			Expired Date:	5/14/2009	
Facilities	ired Fuel Sa	11171750		Expired Date: Max Hazard Rank:	5/14/2009	
Facilities Instance No: Status:	ired Fuel Sa			Max Hazard Rank:	5/14/2009	
Facilities Instance No: Status: Instance ID:		11171750 EXPIRED		Max Hazard Rank: Facility Location:		
Facilities Instance No: Status: Instance ID: Instance Type	e:	11171750		Max Hazard Rank: Facility Location: Facility Type:	5/14/2009 FS Liquid Fuel Tank	
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Delisted Expired Fuel Safety Facilities

Instance No:						
Status: Instance ID: Instance Type: Instance Creation Instance Install Dt Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str I TSSA Base Sched TSSA Max Hazard TSSA Risk Based TSSA Volume of L TSSA Recd Insp II TSSA Recd Insp II TSSA Program Ar TSSA Program Ar Description: Original Source: Record Date:	Dt: Cycle 2: Rank 1: Periodic Yn: Directives: empt: terval: nterva: nce: ea:	RED Juid Fuel Tank	ation - Self Serve	Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	5/14/2009 FS Liquid Fuel Tank	
<u>19</u> 12 c	of 19	NNE/61.4	409.9 / 5.03	AMBER GAS BAR IN 1521 CHARLESTON		DTNK
				CALEDON ON L7K 0		DINK
<u>Delisted Expired F</u> Facilities Instance No: Status: Instance ID:	Fuel Safety 11171 EXPIR					

Мар Кеу	Number Records			Site		DB
TSSA Perioo TSSA Statuto TSSA Recd I TSSA Recd 7 TSSA Progra TSSA Progra Description:	ory Interval: Insp Interva: Tolerance: am Area: am Area 2:		itation - Self Serve			
Original Sou Record Date	rce:	EXP 28-FEB-2017				
<u>19</u>	13 of 19	NNE/61.4	409.9 / 5.03	AMBER GAS BAR I 1521 CHARLESTON CALEDON ON L7K	I SIDE RD	DTNK
<u>Delisted Exp</u> Facilities	ired Fuel Sa	<u>ifety</u>				
Instance No: Status:		11482455 EXPIRED		Expired Date: Max Hazard Rank:	5/14/2009	
Instance ID: Instance Typ Instance Cre Instance Inst	ation Dt:	FS Liquid Fuel Tank		Facility Location: Facility Type: Fuel Type 2: Fuel Type 3:	FS Liquid Fuel Tank	
Item Descrip Manufacture Model: Serial No:				Panam Related: Panam Venue Nm: External Identifier: Item:		
ULC Standar Quantity: Unit of Meas Overfill Prot	ure: Type:			Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground:		
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Description: Original Sou Record Date	rce:	EXP 28-FEB-2017	Sallon - Sell Serve			
<u>19</u>	14 of 19	NNE/61.4	409.9 / 5.03	AMBER GAS BAR 1521 CHARLESTON ALTON ON L7K0S3		RST
Headcode: Headcode De Phone: List Name: Description:		5199279646	ATIONS GASOLINE ((TM) BUSINESS FIL	DIL & NATURAL GAS E		
					I SIDEROAD	

Delisted Fuel Storage Tank

Delisted Fuel Storage Ta	<u>ank</u>		
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Loc: Fuel Type 2: Fuel Type 3: Item: Item Description: Model: Description: Instance Creation Dt: Instance Install Dt: Manufacturer: Serial No: ULC Standard: Quantity: Unit of Measure: Parent Fac Type: TSSA Base Sched Cycle TSSA Base Sched Cycle Original Source: Record Date:		Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: 0 Piping SW Galvan: 0 Tanks SW Steel: 0 Piping Underground: 3 No Underground: 2 Max Hazard Rank: Max Hazard Rank 1: Nxt Period Start Dt: Program Area 1: Program Area 2: Nxt Period Strt Dt 2: Risk Based Periodic: Vol of Directives: Years in Service: Created Date: Federal Device: Periodic Exempt: Statutory Interval: Recommended Toler: Panam Venue Name: External Identifier:	
<u>19</u> 16 of 19	NNE/61.4 409.9 / 5.03	12016885 CANADA INC. 1521 CHARLESTON SIDERD CALEDON L7K 0S3 ON CA ON	FST
Instance No: Status: Cont Name: Instance Type: Item: Item Description: Tank Type: Install Date: Install Year: Years in Service: Model: Description: Capacity: Tank Material: Corrosion Protect: Overfill Protect: Facility Type: Parent Facility Type: Facility Location: Device Installed Locatio Liquid Fuel Tank Details		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Gasoline Fuel Type2: NULL Fuel Type3: NULL Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: No Underground: Panam Related: Panam Venue:	
Overfill Protection: Owner Account Name:	12016885 CANADA INC.		

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Item:		F	S LIQUID FUEL	TANK			
<u>19</u>	17 of 19		NNE/61.4	409.9 / 5.03	12016885 CANADA IN 1521 CHARLESTON S ON CA ON	NC. SIDERD CALEDON L7K 0S3	FST
Instance No. Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Pate: Notel: Description: Capacity: Tank Materia Corrosion P Overfill Prot Facility Type Parent Facil	pe: ption: rvice: al: protect: tect: e: lity Type:	63155988 FS Liquid F Double Wa 8/26/2009 2009 NULL 50000 Fiberglass Fiberglass	II UST	۱k	Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: No Underground: Panam Related: Panam Venue:	Diesel Gasoline NULL	
Facility Loca Device Insta Liquid Fuel Overfill Prot Owner Acco Item:	alled Locatic <u>Tank Details</u> rection:	5	521 CHARLESTO 2016885 CANAD S LIQUID FUEL	A INC.	DON L7K 0S3 ON CA		
Device Insta Liquid Fuel Overfill Prot Owner Acco	alled Locatic <u>Tank Details</u> rection:	5	2016885 CANAD	A INC.	12016885 CANADA IN	NC. SIDERD,,CALEDON,ON,L7K	INC

Map Key	Number of Records	Direction/ Distance (m	Elev/Diff n) (m)	Site		DB
Drainage Syst Sub Surface (Aff Prop Use Contam. Migra Contact Natur Incident Loca Occurence Na Occurence Na Occarence Na Operation Typ Item: Item Descripti Device Install	Contam.: Water: rated: ral Env: ation: arrative: pe Involved: tion:		TON SIDERD,,CALE STATION - SELF SEF	Serial No: Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: DON,ON,L7K 0S3,CA		
<u>19</u>	19 of 19	NNE/61.4	409.9 / 5.03	AMBER GAS BAR 1521 CHARLESTON ALTON ON L7K0S3		RST
Headcode: Headcode De: Phone: List Name: Description:	sc:	5199279646	ONS GASOLINE OII M) BUSINESS FILE	L & NATURAL GAS		
<u>20</u>	1 of 1	E/65.9	401.9 / -3.00	lot 14 con 4 ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M Elevation (m): Elevation (m): El	Domesi 0 atus: Water S fial: 149959 fethod: bilty: irock: Bedrock: Level: :	tic Supply	N (CALEDON TWP)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 08-Jun-1995 00:00:00 TRUE 3317 1 PEEL 014 04 HS W	
PDF URL (Maj	p):	https://d2khazk8e	e83rdv.cloudfront.ne	t/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4908005.pdf	1
Additional De Well Complete Year Complete Depth (m): Latitude: Longitude: Path:	ted Date:	1995/06/02 1995 21.0312 43.82528858951 -80.02316610552 490\4908005.pdf	229			
Bore Hole Info		64		Elevation:		
Bore Hole ID:				Elevrc:		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	c: ted: 02-Jun-1 Desc: rce Date: Location Source: Location Method: ion Comment:	995 00:00:00 from gps		Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578546.40 4852932.00 5 margin of error : 100 m - 300 m gps	
Overburden a Materials Inte Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	932061401 8 2 GREY 17 SHALE 62.0 69.0 ft				
Overburden a Materials Inte Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	rval r: n Material: p Depth:	932061394 1 6 BROWN 05 CLAY 12 STONES 0.0 5.0 ft				
Overburden a Materials Inte Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To	<u>rval</u> : r: n Material:	932061400 7 7 RED 17 SHALE 50.0				

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Formation Evd Depth: 42.0 Formation Evd Depth UOM: 1t Formation ID: 932081395 Formation ID: 2 Color: 2 Color: 4 Mathematical Evd Color: 4 Mathematical Evd Color: 4 Mathematical Evd Color: 5 Color: 5 Color: 6 Color: 6 Color: 7 Color	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Waterials Interval 932061395 Source 2 Color:						
source of the second se						
Layer: 2 General Color: 3 Wat2: 11 Mast Common Material: GRAVEL Wat2: Gromation End Depth: 5.0 Formation End Depth: 05.0 Formation End Depth: 05.0 Formation End Depth: 05.0 Formation End Depth: 05.0 General Color: 9 General Color: 9 General Color: 9 Mast Desc: 5 Color: 6 General Color: 9 Mast Desc: 7 Formation End Depth: 4 Mast Desc: 7 Formation End Depth: 4 Mast Desc: 8 Formation End Depth: 1 Mast Desc: 8 Formation End Depth: 1 Formation End Depth: 1 Formatio	waterials inter	vai				
Color: II Wart: II Wart: GRA/VEL Wart: GRA/VEL Wart: GRA/VEL Wart: Station of Material: Formation Top Depth: 5.0 Formation Top Depth: 15.0 Formation and Depth: 15.0 Formation and Depth: 16.0 Poreburden and Bedrock. Materials Interval Poreburden and Bedrock. Station of Dimental Sta						
General Color: 11 Wat: 11 Wat: GRAVEL Wat: GRAVEL Wat: GRAVEL Wat: GRAVEL Wat: GRAVEL Wat: Grave Wat: Source Wat: Source Wat: Source Grave Wat: Source Grave			2			
Wast common Material: QRAVEL Wast common Material: QRAVEL Wast common Material: S Wast Desc: S Formation Do popth: S.0 Formation End Depth: S.0 Formation End Depth: I.0 Overburden and Bedrock. S Materials Internation S Sormation End Depth: S Sormation End Depth: S Sormation Int Internation S Sormation Internation S General Color: S General Color: S General Color: S Materials Internation S Sormation In Depth: 40.0 Formation In Depth: 40.0 Formation In Depth: 40.0 Formation In Depth: S Sorescommon Material: S Materials Internation S Pointburden and Bedrock: S Materials Internation S Sorescommon Material: S Matri S						
Wat2 Wat2 Wat2 Desc: Wat3 Desc: Formation Top Depth: 5.0 Formation End Depth 15.0 Formation End Depth It Descient It Overburden and Bedrock. Waterlais Interval Descient 932061398 Eaver: 5 Color: 6 General Color: 8ROWN Mat2: 26 Most Common Materlait: ROCK Mat2: 17 Mat2: 7 Mat2: 7 Mat2: 7 Mat2: 80.0 Mat3: Note Mat3: Note Mat2: 80.0 Formation Top Depth: 40.0 Formation ID: 932061396 Layer: 3 Color: 2 Solor: 2 Solor: 2 Solor: 2 Mat1: 05 <		•• • • •				
Wat3: Wat3: Desc: Formation Top Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: t Discription End Depth: t Discription End Depth: 322061398 Entration ID: 322061398 Layer: 5 Color: 6 General Color: BROWN Wat2: 26 Wost Common Material: ROCK Wat2: 17 Wat2: 17 Wat3: Desc: SHALE Formation End Depth: 40.0 Formation End Depth: 45.0 Formation End Depth: 15.0 Formation End Depth: 5 Wat2: 2 General Color: Q2 General Color: STONES Wat2: 12 Wat2: 12 Wat2: 12 Wat2: 13.0 <td>Mat2:</td> <td>Material:</td> <td>GRAVEL</td> <td></td> <td></td> <td></td>	Mat2:	Material:	GRAVEL			
Ward Desc: 5.0 Formation End Depth: 5.0 Formation End Depth: 15.0 Formation End Depth UOM: It Diverburden and Bedrock Waterials Interval Formation ID: 932061398 Layer: 5 Color: 6 General Color: BROWN Wat1: 20 Value: 7 Wat2: 7 Wat2: 7 Wat2: 7 Wat2: 8 Value: 7 Wat2: 7 Wat2: 7 Value: 7 Wat2: 8 Value: 7 Wat2: 9 Value: 7 Wat2: 8 Value: 8						
Formation End Depth: UOM: 15.0 Formation End Depth: UOM: t Overburden and Bedrock. 932061398 Jayer: 5 Scolor: 6 Seneral Color: BROWN Watt: 26 Seneral Color: BROWN Watt: 26 Seneral Color: BROWN Watt: 26 Watt: 26 Watt: 26 Watt: 26 Watt: 26 Watt: 26 Watt: 27 Watt: 26 Watt: 27 Watt: 20 Watt: 20 Watt: 20 Watt: 40.0 Formation Top Depth: 40.0 Formation End Depth: 45.0 Formation ID: 932061396 Layer: 3 Color: 2 Galeral Color: GREY Watt: 05 Watt: 05 Watt: 05						
Formation End Depth UOM: ft Overburden and Bedrock. 932061398 Layer: 5 Color: 6 General Color: BROWN Wat: 26 Wat: 26 Wat: 26 Wat: 7 Wat: 7 Wat: 932061396 Wat: 7 Wat: 932061396 Wat: 932061396 Wat: 932061396 Wat: 932061396 Wat: 40.0 Formation ID: 932061396 Layer: 3 Corburden and Bedrock. 45.0 Waterials Interval 5 Corresturden and Bedrock. 5 Waterials Interval 5 Color: 2 General Color: 820201396 Layer: 1 Waterials Interval 5 Waterials Interval 5 Color: 2 General Color: 6 Waterials Interval 5 Wa	Formation Top	Depth:				
Waterials Interval Formation ID: 932061398 Layer: 5 Color: 6 General Color: BROWN Wat1: 26 Wost Common Material: ROCK Wat2: 17 Mat2 Desc: SHALE Wat3 Desc: Formation Top Depth: Formation End Depth: 40.0 Formation End Depth: 45.0 Scolor: 2 Scolor: 2 General Color: 6 Wat2: 12 Wat2: 12 Wat2: 12 Wat2: 12 Wat2: 12 Wat2: 15.0 Formation End Depth: 15.0 Formation End Depth: 15.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Materials Interval Formation ID: 932061398 Layer: 5 Color: 6 General Color: BROWN Matt: 26 Most Common Material: ROCK Mat2 FORMATION INTERVIEW Mat2 FORMATION INTERVIEW Mat3 FORMATION INTERVIEW Formation Top Depth: 40.0 Formation Top Depth: 45.0 Formation End Depth: 45.0 Formation ID: 932061396 Layer: 3 Color: 2 General Color: GREY Mat1: 05 Mat2: 12 Mat2: 12 Mat2: 13.0 Formation End Depth: 15.0 Format		-				
Layer: 5 Color: 6 General Color: BROWN Matt: 26 Most Common Material: ROCK Matt: 17 Matt: 16 Formation Top Depth: 40.0 Formation End Depth: 45.0 Formation End Depth: 45.0 Overburden and Bedrock Katerials Interval Color: 2 Galance 12 Galance 2 General Color: 2 Matt: 05 Matt: 12 Matt: 12 Matt: 15.0 Formation End Depth: <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Content6General Color:BROWNMat1:26Most Common Material:ROCKMat2:17Mat2 Desc:SHALEMat3 Desc:Formation Top Depth:formation End Depth:40.0Formation End Depth:45.0Formation End Depth:45.0Formation Ind Depth:932061396Layer:3Color:2General Color:GREYMat212Mat2:13.0Formation End Depth:15.0Formation End Depth:18.0Formation End Depth:1	Formation ID:		932061398			
General Color: BROWN Matt: 26 Matt: 26 Matt: ROCK Mat2 Desc: SHALE Mat3 Mat3 Desc: Formation Top Depth: 40.0 Formation Top Depth: 45.0 Formation End Depth UOM: t Dverburden and Bedrock MataFials Interval Formation ID: 332061396 Layer: 3 Color: 2 General Color: GREY Mat2 Mat2 Formation ID: 15.0 Formation End Depth: 232061397 Layer: 4 Color: 2 General Color: 2 GREY						
Mat: 26 Most Common Material: ROCK Mat2: 17 Mat2 Desc: SHALE Mat3 Desc:						
Wat217Wat2 Desc:SHALEWat3Wat3Wat3 Desc:Image: Construction of the petities of the state of the						
Mat2 Desc: SHALE Mat3 Hat3 Mat3 Desc: 40.0 Formation Top Depth: 45.0 Formation End Depth UOM: t Overburden and Bedrock. 1 Materials Interval 932061396 Layer: 3 Color: 2 General Color: GREY Mat2: 12 Mat2: 12 Mat2: 12 Mat2: 12 Mat2: 12 Mat2: 12 Mat2: 13.0 Formation Top Depth: 15.0 Formation Top Depth: 18.0 Formation Top Depth: 18.0 Formation Top Depth: 13.0 Formation Top Depth: 13.0 Formation Top Depth: 14.0 Porturden and Bedrock. Staterials Interval		Material:				
Mat3 Wat3 Desc: Formation Top Depth: 40.0 Formation End Depth: 45.0 Formation End Depth: 45.0 Formation End Depth: 45.0 Formation End Depth: 45.0 Formation ID: 932061396 Layer: 3 Color: 2 General Color: GREY Mat2: 12 Mat2 Desc: STONES Mat3: Mat3 Mat3: Mat3 Mat3 Desc: Formation End Depth: Formation End Depth: 15.0 Formation End Depth: 15.0 Formation End Depth: 18.0 Formation End De						
Formation Top Depth:40.0Formation End Depth:45.0Formation End Depth UOM:tOverburden and Bedrock Materials IntervalFormation ID:932061396Layer:3Color:2General Color:GREYMat2:12Mat3:3Mat3 Desc:5Formation Top Depth:15.0Formation Top Depth:15.0Formation End Depth UOM:ttTopPorterburden and Bedrock5Mat3:5Mat3:5Formation Top Depth:15.0Formation End Depth UOM:tTormation ID:932061397Layer:4Color:2General Color:932061397Layer:4Color:2General Color:6REY	Mat3:		SHALE			
Formation End Depth: 45.0 Formation End Depth UOM: ft Overburden and Bedrock. Materials Interval 932061396 Eayer: 3 Color: 2 General Color: GREY Matt: 05 Matt: 05 Mat2 Desc: STONES Mat3: Tonation End Depth: Formation End Depth: 15.0 Formation End Depth: 18.0 Formation End Depth: 18.0 Formation End Depth: 18.0 Formation End Depth: 932061397 Layer: 4 Color: 2 General Color: GREY		Depth:	40.0			
Materials IntervalFormation ID:932061396Layer:3Color:2General Color:GREYMat1:05Most Common Material:CLAYMat2:12Mat2:12Mat3:Hat3:Wat3:Hat3:Formation Top Depth:15.0Formation End Depth:18.0Formation ID:932061397Layer:4Color:2General Color:GREY						
Formation ID:932061396Layer:3Color:2General Color:GREYMat1:05Most Common Material:CLAYMat2:12Mat2:STONESMat3:TONESMat3:Formation Top Depth:15.0Formation End Depth:15.0Formation ID:932061397Layer:4Color:2General Color:GREY						
Layer:3Color:2General Color:GREYMat1:05Most Common Material:CLAYMat2:12Mat2 Desc:STONESMat3 Desc:Formation Top Depth:Formation Top Depth:15.0Formation End Depth:18.0Formation Ind Depth UOM:ttFormation Ind Depth UOM:932061397Layer:4Color:2General Color:GREY	Materials Inter	vai				
Color:2General Color:GREYMat1:05Most Common Material:CLAYMat2:12Mat2 Desc:STONESMat3:						
General Color:GREYMat1:05Most Common Material:CLAYMat2:12Mat2 Desc:STONESMat3STONESMat3 Desc:						
Mat1:05Most Common Material:CLAYMat2:12Mat2 Desc:STONESMat3:						
Mat2:12Mat2 Desc:STONESMat3:	Mat1:					
Mat2 Desc:STONESMat3:		Material:				
Mat3: Mat3 Desc: Formation Top Depth: 15.0 Formation End Depth: 18.0 Formation End Depth UOM: ft Overburden and Bedrock						
Formation Top Depth: 15.0 Formation End Depth: 18.0 Formation End Depth UOM: ft Overburden and Bedrock	Mat3:					
Formation End Depth: 18.0 Formation End Depth UOM: ft Overburden and Bedrock		Donth	15.0			
Formation End Depth UOM: ft Overburden and Bedrock Materials Interval						
Materials Interval Formation ID: 932061397 Layer: 4 Color: 2 General Color: GREY						
Formation ID: 932061397 Layer: 4 Color: 2 General Color: GREY						
Layer: 4 Color: 2 General Color: GREY			932061397			
Color: 2 General Color: GREY						
	Color:					
	nati.					
erisinfo.com Environmental Risk Information Services Order No: 221108		visiofe secol E	wirepresented District (motion 0		Order No: 2211080064

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	op Depth:	LIMESTONE 18.0 40.0 ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	or: on Material:	932061399 6 3 BLUE 17 SHALE			
Formation To Formation El Formation El	op Depth: nd Depth: nd Depth UOM:	45.0 50.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	964908005 2 Rotary (Convent.)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10871134 1			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From:		930531998 2			
Depth To: Casing Diam Casing Diam Casing Deptl	eter: eter UOM:	69.0 8.0 inch ft			
Construction	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam		930531997 1 1 STEEL 21.0 8.0			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Casing Diam Casing Dept	eter UOM: h UOM:	inch ft			
<u>Results of W</u>	ell Yield Testing				
Pumpina Tes	st Method Desc:	PUMP			
Pump Test II	D:	994908005			
Pump Set At					
Static Level:		20.0			
	After Pumping:	50.0			
	led Pump Depth:	65.0 4.0			
Pumping Rate		4.0			
	led Pump Rate:	4.0			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes Pumping Du		1 1			
Pumping Du		30			
Flowing:		No			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	934786865			
Test Type:		Draw Down			
Test Duration	n:	45			
Test Level:		50.0			
Test Level U	OM:	ft			
<u>Draw Down a</u>	<u>& Recovery</u>				
Pump Test D	Detail ID:	934532791			
Test Type:		Draw Down			
Test Duratio	n:	30			
Test Level: Test Level U	OM·	50.0 ft			
lest Level o	011.	it.			
<u>Draw Down a</u>	<u>& Recovery</u>				
Pump Test D	Detail ID:	934258688			
Test Type:	-	Draw Down			
Test Duration Test Level:	n:	15 50.0			
Test Level U	ОМ:	ft			
Draw Down a	<u>& Recovery</u>				
Pump Test D	Detail ID:	935044042			
Test Type:		Draw Down			
Test Duratio	n:	60			
Test Level:		50.0			
Test Level U	OM:	ft			
<u>Water Detail</u>	<u>s</u>				
Water ID:		933796125			
Layer:		1			
Kind Code: Kind:		1 FRESH			
	originfo com L En	vironmental Diak lafa	rmation Sandar		Order No: 22110800645
79		vironmental Risk Info	Intation Service	50	Older NO. 22110600645

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Water Found Water Found			25.0 ft				
<u>.inks</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ed:	10322564 21.0312 1995 1995/06/02 149959	2		Tag No: Contractor: Path: Latitude: Longitude:	3317 490\4908005.pdf 43.8252885895122 -80.0231661055229	
<u>21</u>	1 of 1		ENE/67.2	403.0 / -1.92	lot 14 con 4 ON		ww
Well ID: Construction Jse 1st: Jse 2nd: Final Well Sta Vater Type: Casing Mater Audit No: Fag: Constructn M Elevation (m). Elevatin Relial Depth to Bedi Well Depth: Dverburden/E Dverburden/E Static Water L Clear/Cloudy: Municipality: Site Info:	itus: ial: bity: bilty: rock: Bedrock: _evel:	4900945 Domestic 0 Water Sup	ply CALEDON TOWN (CALEDON TWP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 11-Oct-1961 00:00:00 TRUE 4703 1 PEEL 014 04 HS W	
PDF URL (Ma	p):	I	https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/490\4900945.pdf	
Additional De	tail(s) (Map	D)					
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:			1961/09/25 1961 18.288 43.8270243958193 80.023995928795' 490\4900945.pdf	I			
Bore Hole Infe	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: c:	10315792	04.00.00.00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 578477.40 4853124.00 5	
Date Complet Remarks: Loc Method E Elevrc Desc: Location Sou	Desc:	•	61 00:00:00 Original Pre1985 U	TM Rel Code 5: r	UTMRC Desc: Location Method: nargin of error : 100 m - 300	margin of error : 100 m - 300 m p5) m	
Improvement Improvement	Location S Location N						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Revis Supplier Cor	sion Comment: nment:				
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo		932032072 3			
Mat1: Most Comme Mat2: Mat2 Desc: Mat3: Mat3 Desc:		15 LIMESTONE			
Formation To Formation E Formation E	op Depth: nd Depth: nd Depth UOM:	17.0 40.0 ft			
<u>Overburden</u> <u>Materials Int</u> e	and Bedrock erval				
Formation IE Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	or:	932032073 4 3 BLUE 17 SHALE			
Mat3 Desc: Formation To Formation E		40.0 60.0 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo		932032070 1			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:		23 PREVIOUSLY DUG	i		
Formation To Formation El Formation El		0.0 5.0 ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo		932032071 2			
Mat1:		05			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	p Depth:	CLAY 15 LIMESTONE 5.0 17.0 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	964900945 1 Cable Tool			
<u>Pipe Informat</u> Pipe ID: Casing No: Comment: Alt Name:	<u>ion</u>	10864362 1			
<u>Construction</u>	<u>Record - Casing</u>				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930522142 1 STEEL 22.0 4.0 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930522143 2 4 OPEN HOLE 60.0 4.0 inch ft			
<u>Results of We</u>	ell Yield Testing				
Pump Test ID Pump Set At: Static Level: Final Level At Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e:	PUMP 994900945 15.0 50.0 50.0 4.0 4.0 ft GPM 1			
82	erisinfo.com Env	ironmental Risk Info	rmation Service	S	Order No: 22110800645

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water State A Pumping Tes Pumping Du Pumping Du Flowing:	at Method: ration HR:	:	CLEAR 1 2 0 No				
Water Details	2						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		· · ·	933788906 1 1 FRESH 40.0 ft				
<u>Links</u>							
Bore Hole ID. Depth M: Year Comple Well Comple: Audit No:	ted:	10315792 18.288 1961 1961/09/2	5		Tag No: Contractor: Path: Latitude: Longitude:	4703 490\4900945.pdf 43.8270243958193 -80.0239959287951	
<u>22</u>	1 of 1		ENE/68.5	403.0/-1.92	18182 CATARACT RC Caledon ON	DAD lot 14 con 4	WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevation (m) Elevat	atus: rial: /ethod:): bbilty: lrock: Bedrock: Level: :	7184829 Abandone Z142245	d-Other CALEDON TOWN ((CALEDON TWP)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	02-Aug-2012 00:00:00 TRUE Yes 7147 7 PEEL 014 04 HS W	
Additional De	etail(s) (Map	<u>o)</u>					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:		:	2012/07/20 2012 43.8270777096875 -80.0239129777194				
Bore Hole Int	formation						
Bore Hole ID. DP2BR:	:	100407922	29		Elevation: Elevrc:		
83	erisinfo.cc	om Enviro	nmental Risk Info	rmation Services		Order No: 22	10800645

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Spatial Status: Code OB: Code OB Desc:			Zone: East83: North83:	17 578484.00 4853130.00	
Open Hole: Cluster Kind:			Org CS: UTMRC:	UTM83 4	
Date Completed: 20-Jul-2	2012 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: Loc Method Desc: Elevrc Desc:	on Water Well Record	b	Location Method:	wwr	
Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:	1004361153				
Layer: Plug From:	1 0.0				
Plug To:	0.200000029802322	24			
Plug Depth UOM:	m				
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:	1004361156				
Layer: Plug From:	4 3.799999952316284				
Plug To:	4.300000190734863				
Plug Depth UOM:	m				
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:	1004361155				
Layer: Plug From:	3 2.5999999046325684	1			
Plug To:	3.799999952316284	T			
Plug Depth UOM:	m				
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>					
Plug ID:	1004361154				
Layer: Plug From:	2 2.0				
Plug To:	2.5999999046325684	4			
Plug Depth UOM:	m				
Method of Construction & Well Use					
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1004361152				
Pipe Information					

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Pipe ID: Casing No: Comment: Alt Name:			1004361146 0				
Construction	n Record - (Casing					
Casing ID:			1004361150				
ayer:			1				
Material:			3				
Open Hole o Depth From:			CONCRETE 0.0				
Depth To:			4.3000001907348	63			
Casing Diam	eter:		90.0				
Casing Diam Casing Depti			cm m				
Construction	Record - S	<u>Screen</u>					
Screen ID: Layer: Slot:			1004361151				
Screen Top I Screen End I Screen Mate Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:		m cm				
Vater Details	5						
Vater ID:			1004361149				
Layer:			1				
Kind Code:			1				
Kind: Mater Fauna	Dontha		FRESH	40			
Vater Found Vater Found		М:	2.7000000476837 m	10			
lole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To:			1004361148				
Depth To: Iole Depth L	IOM:		m				
lole Diamete			cm				
<u>inks</u>							
Bore Hole ID Depth M:		10040792	229		Tag No: Contractor:	7147	
<i>Year Comple</i> Vell Comple Audit No:		2012 2012/07/2 Z142245			Path: Latitude: Longitude:	43.8270777096875 -80.0239129777194	
<u>23</u>	1 of 1		SSW/77.0	398.7/-6.15	lot 14 con 4 ON		ww
Vell ID:		4907244			Flowing (Y/N):		
Construction Ise 1st:	Date:	Domestic	;		Flow Rate: Data Entry Status:		

Мар Кеу	Number Records		<i>Direction/</i> Distance (m)	Elev/Diff (m)	Site		DB
Use 2nd:					Data Src:	1	
Final Well Stat	tus:	Water Sup	oly		Date Received:	14-Feb-1990 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Materia	al:				Abandonment Rec:		
Audit No:		55216			Contractor:	4778	
Tag:					Form Version:	1	
Constructn Me	ethod:				Owner:		
Elevation (m):					County:	PEEL	
Elevatn Reliab	oilty:				Lot:	014	
Depth to Bedre	ock:				Concession:	04	
Well Depth:					Concession Name:	HS W	
Overburden/B	edrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water L	evel:				Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:		C	CALEDON TOWN (CALEDON TWP)	·····,		
Site Info:				·····,			
PDF URL (Map	o):	ł	ttps://d2khazk8e83	rdv.cloudfront.net/	moe_mapping/downloads	/2Water/Wells_pdfs/490\4907244.pdf	

Additional Detail(s) (Map)

Well Completed Date:	1989/08/12
Year Completed:	1989
Depth (m):	20.1168
Latitude:	43.8167590930358
Longitude:	-80.0334070214258
Path:	490\4907244.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comr	Source: Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 577734.00 4851975.00 N83 4 margin of error : 30 m - 100 m
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Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID: Layer: Color:	932057464 1
General Color: Mat1:	6 BROWN 28
Most Common Material: Mat2:	SAND 05
Mat2 Desc: Mat3:	CLAY
Mat3 Desc: Formation Top Depth:	0.0
Formation End Depth:	10.0

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	and Bedrock erval				
Formation ID	D:	932057466			
Layer:		3			
Color:		6			
General Colo	or:	BROWN			
Mat1:		11			
Most Commo	on Material:	GRAVEL			
Mat2:		13 DOLU DEDO			
Mat2 Desc:		BOULDERS			
Mat3:		71 FRACTURED			
Mat3 Desc:	on Donth	31.0			
Formation To Formation E	op Depin. Ind Donth:	41.0			
	nd Depth UOM:	41.0 ft			
	nu Depin OOM.	π			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
Formation ID),	932057465			
Layer:		2			
Color:		6			
General Colo	or:	BROWN			
Mat1:		11			
Most Comm	on Material:	GRAVEL			
Mat2:		05			
Mat2 Desc:		CLAY			
Mat3:		12			
Mat3 Desc:		STONES			
Formation T	op Depth:	10.0			
Formation E		31.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	and Bedrock erval				
Formation IL	D:	932057467			
Layer:		4			
Color:		1			
General Cold	or:	WHITE			
Mat1:		15			
Most Comm	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	Den (l	44.0			
Formation To		41.0			
Formation E		66.0			
Formation E	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID-	964907244			
	struction ID: struction Code:	2			
Method Con		Z Rotary (Convent.)			
	d Construction:	Notary (Convent.)			
Pipe Informa	ation				

Pipe Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID: Casing No: Comment: Alt Name:		10870374 1			
<u>Construction</u>	n Record - Casing				
Casing ID:		930530956			

Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	44.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

930530957
2
4
OPEN HOLE
66.0
6.0
inch
ft

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	994907244
Pump Set At:	
Static Level:	23.0
Final Level After Pumping:	60.0
Recommended Pump Depth:	64.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933795312
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	48.0
Water Found Depth UOM:	ft

Water Details

Water ID:

	Record	r of s	Direction/ Distance (m)	Elev/Diff) (m)	Site		D
Layer: Kind Code: Kind: Water Found Water Found		· 	2 1 FRESH 66.0 ft				
<u>Links</u>							
Bore Hole ID:		10321804			Tag No:		
Depth M:		20.1168			Contractor:	4778	
Year Complet	ted:	1989	0		Path:	490\4907244.pdf	
Well Complet Audit No:	ed Dt:	1989/08/12 55216	Z		Latitude: Longitude:	43.8167590930358 -80.0334070214258	
<u>24</u>	1 of 1		SSW/77.2	398.7/-6.15	lot 14 con 4 ON		ww
Well ID:		4907246			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:		0 Weter Sup	- nh		Data Src:	1 14 Each 1000 00:00:00	
Final Well Sta Water Type:	nus:	Water Sup	ру		Date Received: Selected Flag:	14-Feb-1990 00:00:00 TRUE	
Casing Mater	ial:				Abandonment Rec:	INCE	
Audit No:		55233			Contractor:	4778	
Tag:					Form Version:	1	
Constructn M					Owner:		
Elevation (m)					County:	PEEL	
Elevatn Relia Depth to Bedi					Lot: Concession:	014 04	
Well Depth:	IOCK.				Concession Name:	HS W	
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water I					Zone:		
Clear/Cloudy:					UTM Reliability:		
<i>Municipality:</i> Site Info:		,	CALEDON TOWN	N (CALEDON TWP)			
PDF URL (Ma	p):	I	https://d2khazk8e	83rdv.cloudfront.net	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4907246.pdf	
	etail(s) (Ma	<u>p)</u>					
Additional De			1989/08/20				
Additional De Well Complet Year Complet	ted Date:		1989/08/20 1989				
<u>Additional De</u> Well Complet Year Complet Depth (m):	ted Date:		1989 24.6888				
<u>Additional De</u> Well Complet Year Complet Depth (m): Latitude:	ted Date:		1989 24.6888 43.816759061487				
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude:	ted Date:		1989 24.6888				
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path:	ted Date:		1989 24.6888 43.816759061487 -80.03340329156				
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole ID:	ted Date: ted: <u>formation</u>		1989 24.6888 43.816759061487 -80.03340329156 490\4907246.pdf		Elevation:		
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole ID: DP2BR:	ted Date: ted: <u>formation</u>		1989 24.6888 43.816759061487 -80.03340329156 490\4907246.pdf		Elevrc:	17	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status	ted Date: ted: <u>formation</u>		1989 24.6888 43.816759061487 -80.03340329156 490\4907246.pdf		Elevrc: Zone:	17 577734 30	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status Code OB:	ted Date: ted: <u>formation</u> S:		1989 24.6888 43.816759061487 -80.03340329156 490\4907246.pdf		Elevrc:	17 577734.30 4851975.00	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status Code OB Des	ted Date: ted: <u>formation</u> S:		1989 24.6888 43.816759061487 -80.03340329156 490\4907246.pdf		Elevrc: Zone: East83:	577734.30	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	ted Date: ted: <u>formation</u> s:	10321806	1989 24.6888 43.816759061487 •80.03340329156 490\4907246.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC:	577734.30 4851975.00 3	
Additional De Well Complet Depth (m): Latitude: Longitude: Path: Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB: Code OB Des Open Hole: Cluster Kind:	ted Date: ted: <u>formation</u> s:	10321806	1989 24.6888 43.816759061487 -80.03340329156 490\4907246.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	577734.30 4851975.00 3 margin of error : 10 - 30 m	
Additional De Well Complet Depth (m): Latitude: Longitude: Path: Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks:	ted Date: ted: <u>formation</u> s: sc: ted:	10321806 20-Aug-19	1989 24.6888 43.816759061487 •80.03340329156 490\4907246.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC:	577734.30 4851975.00 3	
Additional De Well Complet Depth (m): Latitude: Longitude: Path: Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB: Code OB Des Open Hole: Cluster Kind:	ted Date: ted: <u>formation</u> s: sc: ted:	10321806 20-Aug-19	1989 24.6888 43.816759061487 •80.03340329156 490\4907246.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	577734.30 4851975.00 3 margin of error : 10 - 30 m	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Improvement	Location Source: Location Method: ion Comment:				
<u>Overburden a</u> Materials Inte					
Formation ID		932057473			
Layer:		1			
Color:		6			
General Colo	r:	BROWN			
Mat1:		28			
Most Commo	n Material:	SAND			
Mat2:		05			
Mat2 Desc:		CLAY			
Mat3:					
Mat3 Desc: Formation To	n Donth	0.0			
Formation En	nd Depth:	10.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID		932057474			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
Mat1:		11			
Most Commo	n Material:	GRAVEL			
Mat2:		05			
Mat2 Desc:		CLAY			
Mat3: Mat3 Deces		12 STONES			
Mat3 Desc: Formation To	n Donth:	10.0			
Formation En	d Depth:	32.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID		932057477			
Layer:	•	932037477 5			
Color:		3			
General Colo	r:	BLUE			
Mat1:		17			
Most Commo	n Material:	SHALE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	. Denth	00.0			
Formation To		66.0 70.0			
Formation En Formation En	nd Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID	:	932057475			
		3			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		6			
General Color:		BROWN			
Mat1:		11			
Most Common	Material:	GRAVEL			
Mat2:		15			
Mat2 Desc:		LIMESTONE			
Mat3:		13			
Mat3 Desc:		BOULDERS			
Formation Top		32.0			
Formation End		42.0			
Formation End	I Depth UOM:	ft			
<u>Overburden ar</u> Materials Inter					
Formation ID:		932057476			
Layer:		4			
Color:		1			
General Color:	;	WHITE			
Mat1:		15			
Most Common	Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	Donth	42.0			
Formation Top		42.0 66.0			
Formation End		66.0 ft			
Formation End	i Deptri UOW:	π			
<u>Overburden ar</u> Materials Inter					
Formation ID:		932057479			
Layer:		7			
Color:		3			
General Color:	;	BLUE			
Mat1:		17			
Most Common	Material:	SHALE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	Dent	75.0			
Formation Top	Depth:	75.0			
Formation End Formation End		81.0 ft			
Formation End	i Deptil OOM.	n			
<u>Overburden ar</u> Materials Inter					
Formation ID:		932057478			
Layer:		6			
Color:		7			
General Color:		RED			
Mat1:		17			
Most Common	Material:	SHALE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Dasar					
Mat3 Desc:	Domth	70.0			
Formation Top		70.0 75.0			
Formation End	і рертп:	75.0			
Formation End	J Domil I I Olli.	ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	964907246 2 Rotary (Convent.)			
<u>Pipe Informat</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		10870376 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930530960 2 4 OPEN HOLE 81.0 6.0 inch ft			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930530959 1 1 STEEL 46.0 6.0 inch ft			

Results of Well Yield Testing

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Pumping Test Method Desc:	BAILER
Pump Test ID:	994907246
Pump Set At:	
Static Level:	23.0
Final Level After Pumping:	62.0
Recommended Pump Depth:	64.0
Pumping Rate:	4.0
Flowing Rate:	
Recommended Pump Rate:	4.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Fast Detail (D: 01/20100 Test Lovel: 04.0 Test Level: 04.0 Test Level: 04.0 Test Level: 04.0 Test Level: 04.0 Test Level: 05.0 Test Level: 05.0	Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Test Level: 16 Test Level: 40.0 Test Level: 60.0 Test Level: 50.4531044 Test Type: Draw Down Test Type: Draw Down Test Level: 30.1044 Test Type: Draw Down Test Level: 30.1044 Test Level: 0.004 Test Level: Draw Down Test Level:		etail ID:					
Test Level: 46.0 Test Level: 46.0 Test Level: 56.0 Test Duration: 57.0 Test Duration: 47.0 Test Duration: 43.0167206.0 pdf Latitude: 43.							
Test Level UOM: # Daw Down & Recovery Pring Test Detail ID: \$03531044 Test Devision: 30 Test Level: 30 Test Level: 90 Pring Test Detail ID: \$035050628 Test Level: 90 Test Level: 0.00 Test Detail ID: \$035050628 Test Level: 0.00 Test Detail ID: \$035050628 Test Level: 0.00 Water Did S33795315 Layer: 1.00 Kind Code: 1.00 Kind Code: 1.00 Kind Code: 1.00 Kind		n:					
Day Day Second The Second Defection Second Seco		~~					
Pump Test Detail ID: Test Duraito Test Duraito Test Levei934531044 Draw Down Test Levei UOM:Pump Test Detail ID: Test Duraito Test Levei UOM: Test Duraiton: Test Duraiton: Test Duraiton: Test Levei UOM: Test Levei UOM: Test Levei UOM: Test Duraiton: Test Levei: Duraiton: Test Duraiton: Test Duraiton: Test Duraiton: Test Levei: Test Levei: Duraiton: Test Duraiton: Test Test Duraiton: Test Test Duraiton: Test Test Duraiton: Test Test Duraiton: Test Test Duraiton: Test Test Test Test Test Test Test Test	Test Level U	OM:	t	t			
Test Type: Daw Down Test Levei: Si 0 Part Levei: Si 0 Test Levei: Daw Down Part Dettail ID: Dis 000 Test Levei: Bo 0 Test Levei: Dow Down Test Levei: Dia M Down Water Doctails Mater Details Water Found Dopth: 48.0 Water Found Dopth: Ho Water Found Dopth: Ho Water Found Dopth UOM: H Lipse Contractor:<	Draw Down &	<u>& Recovery</u>					
Test Diversion: 30 Test Level: 54.0 Test Level: 54.0 Draw Down & Recovery Pump Test Detail ID: 935050628 Test Type: Draw Down Test Devel: 60 Test Level: 60.0 Test Level: 0.0 Test Level: 56.0 Test Level: 56.0 Test Level: 933795315 Layer: 1 Kind: FRESH Water Found Depth: 40.0 Water Found Depth: 40.0 Water Found Depth: 40.0 Water Found Depth: 60.0 Water Found Depth: 60.0 Water Found Depth: 61.0 Water Found Depth: 62.0		etail ID:					
Test Level: 54.0 Test Level: 1 Draw Down & Recovery Pump Test Detail ID: 930505023 Test Level: 60.0 Test Level: 60.0 Test Level: 60.0 Test Level: 60.0 Test Level: Dawn Down Test Level: Dawn Down Test Level: S0.0 Water Pound Depth: 48.0 Water Found Depth: S0.3795316 Layer: 2 Kind: FESH Water Found Depth:<	Test Type:						
Test Level UOM: tit Daw Down & Recovery Pump Test Detail ID: 935050628 Test Dravi Down Test Level: Stat Duration: 60 Test Level: 60.0 Test Level: 934785122 Test Duration: 45 Data Down Test Devel Water Duration: 45 Water Dic: 933795316 Layer: 40.0 Water Found Depth: 60.0 Water Found Depth: 70.0 Water Found Depth: 71.0 Water Found Depth: 71.0 Water Found Depth: 71.0 Water Found Depth: 71.0 Path: 40.0 Water Found Depth: 71.0		n:					
Pump Test Detail ID: 935050628 Test Duration: 60 Test Level: 60.0 Test Level: 00.0 Test Level: 01.0 Test Level: 01.0 Test Duration: 45.0 Test Level: 10.0 Water Dound Depth: 48.0 Water Found Depth: 48.0 Water Found Depth: 60.0 Water Found Depth: 60.0 Water Found Depth UOM: t Liger: 2 Kind: FRESH Water Found Depth UOM: t Liger: 2 Kind: FRESH Water Found Depth UOM: t Liger: 40.0 Water Found Depth UOM: t Liger: 40.0 Water Found Depth UOM: t Liger: 40.0 Water Found Depth UOM: t		OM:					
Test Type: Draw Down Test Level: 60.0 Test Level: 934785122 Test Type: Draw Down Test Level: 934785122 Test Level: 56.0 Test Level: 56.0 Test Level: 56.0 Test Level: 933795315 Layer: 1 Kind: FRESH Water Dound Depth: 40.0 Water Found Depth UOM: t Links Euger: Bore Hole ID: 10321806 Depth M: 24.6888 Year Completed: 1989 Year Completed:	<u>Draw Down &</u>	<u>& Recovery</u>					
Test Type: Draw Down Test Level: 60.0 Test Level: 934785122 Test Type: Draw Down Test Level: 56.0 Test Level: 56.0 Test Level: 56.0 Test Level: 933795315 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 48.0 Water Found Depth UOM: t Live: 2 Kind: Sec.0 Depth M: 24.6888 Year Compleced: 1989 Year Compleced: 1989 Year Compleced: 1989 Year Compleced: </td <td>Pump Test D</td> <td>etail ID:</td> <td>Ś</td> <td>935050628</td> <td></td> <td></td> <td></td>	Pump Test D	etail ID:	Ś	935050628			
Test Duration: 60 Test Leviel UOM: 60 Test Leviel UOM: 60 Test Leviel UOM: 1 Draw Down & Recovery Pump Test Detail ID: 934785122 Test Type: Draw Down Test Leviel UOM: 45 Test Leviel UOM: t Water Details Water Pound Depth: 933795315 Layer: 1 Kind Code: 1 Kind Code: 1 Kind Code: 1 Kind Code: 48.0 Water Found Depth: 48.0 Water Found Depth: 48.0 Water Found Depth: 66.0 Water Found Depth UOM: t Kind Code: 1 Water Found Depth UOM: t Links Eonractor: 4778 Veer Completed:<							
Test Level UOM: ft Draw Down & Recovery Pump Test Detail ID: 934785122 Test Type: Draw Down Test Diration: 45 Test Level: 56.0 Water Dotails Visit for the second of the	Test Duration	n:					
Daw Down & Recovery Pump Test Detail ID: 934785122 Test Duration: 45 Test Level: 56.0 Test Level: 933795315 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 48.0 Water Found Depth: 933795316 Layer: 2 Kind: FRESH Water Found Depth: 6.0 Water Found Depth: 7 Kind: FRESH Water Found Depth: 7 Kind: FRESH Water Found Depth: 7 Water Found Depth: 7 Water Found Depth: 7 Water Found Depth: 933795316 Laye: 43904907246.pd! Water Found Depth: 7 Water Found Depth: 8 Water Found Depth: 24.6888							
Pump Fest Detail ID: 934785122 Test Type: Draw Down Test Type: 56.0 Test Level: 56.0 Test Level: 56.0 Test Level: 933795315 Layer: 1 Kind Code: 1 Kind: Pastis Kind Code: 1 Kind: FRESH Water Found Depth: 6.0 Water Found Depth: 10321806 Kind: Contractor: 4778 Vear Completed: 1989 Weil Completed Dt: 10321806 Contractor: Vear Completed: 1989 Path: 47040904207246.pdf Latitude: 43.8167590614875 Longitude:	Test Level U	OM:	f	ť			
Type: Draw Down Test Duration: 45 Test Level: 56.0 Test Level: 56.0 Test Level: 933795315 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 48.0 Water Found Depth: 48.0 Water Found Depth: 48.0 Water Found Depth: 66.0 Water Found Depth UOM: t Links Encesh Bore Hole ID: 10321806 Tag No: Vear Completed: 1989 Path: 490\490/246.pdf Well Completed D1: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631	Draw Down &	<u>& Recovery</u>					
Test Type: Draw Down Test Duration: 45 Test Level: 56.0 Test Level: 56.0 Test Level: 933795315 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 48.0 Water Found Depth: 48.0 Water Found Depth: 48.0 Water Found Depth: 66.0 Water Found Depth: 66.0 Water Found Depth: 66.0 Water Found Depth: 66.0 Water Found Depth UOM: t Links Environment Bore Hole ID: 10321806 Tag No: Vear Completed Dr: 1989 Weil Completed Dr: 1989.08/20 Latitude: 43.8167590614875 Audit No: 55233 1 of 1 NE/81.9 404.9/0.00 lot 15 con 3 VWM NVM	Pump Test D	etail ID·	Ģ	934785122			
Test Duration: 45 Test Level: 56.0 Test Level: 56.0 Test Level: 56.0 Test Level: 56.0 Test Level: 933795315 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 40.0 Water Found Depth UOM: t Water Found Depth UOM: t Water Found Depth UOM: t Kind: FRESH Water Found Depth 033795316 Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth: 10321806 Completed: 1989 Vear Completed: 1989 Vear Completed: 1989 Well Completed Dt: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Ver/20 Latitude: 43.8167590614875 21 101 NE/81.9 404.9/0.00 lot 15 con 3 0N							
Test Level: 56.0 Test Level UOM: t Water Dotails 933795315 Water ID: 933795315 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 48.0 Water Found Depth UOM: t Water Doc: 933795316 Layer: 2 Kind: FRESH Water Found Depth UOM: t Water Found Depth: 66.0 Water Found Depth UOM: t Links E Bore Hole ID: 10321806 Tag No: Contractor: 4778 Year Completed: 1989/08/20 Latitude: 43.8167590614875 Well Completed Dr: 1989/08/20 Latitude: 43.8167590614875 Mell Completed Dr: 1989/08/20 Latitude: 43.8167590614875 21 101 NE/81.9 404.9/.0.00 Non Non Non	Test Duration	n:					
Water Details Water ID: 933795315. Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 48.0 Water Found Depth: 6.0 Water TD: 933795316 Layer: 2 Kind: FRESH Water Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth: 61.0 Water Found Depth: 61.0 Water Found Depth: 24.6888 Kind: 24.6888 Kind: 24.6888 Kind: 24.6888 Kind: 24.6888 Kind: 24.6888 Kind: 3.81675906148			Ę	56.0			
Water ID:933795315Layer:1Kind Code:1Kind:FRESHWater Found Depth:48.0Water Found Depth UOM:tWater ID:933795316Layer:2Kind Code:1Kind:FRESHWater Found Depth:66.0Water Found Depth UOM:tLinksBore Hole ID:10321806Tag No:Depth M:24.6888Year Completed:1989Path:490/4907246.pdfWell Completed D:1989/08/20Audit No:55233Longitude:43.81675906148755Audit No:55233Mater ID:1011NE/81.9404.9 / 0.00No:15 con 3WWX	Test Level U	ОМ:	f	ít			
Layer: 1 Kind: FRESH Water Found Depth: 48.0 Water Pound Depth: 48.0 Water Pound Depth: 48.0 Water Details	Water Details	5					
Kind Code: 1 Kind: FRESH Water Found Depth: 48.0 Water Found Depth UOM: it Water Found Depth UOM: it Water Details 933795316 Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth: 64.0 Water Found Depth UOM: t Will Completed ID: 10321806 Tag No: Vear Completed DI: 1989/908/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631	Water ID:		ç	933795315			
Kind: FRESH Water Found Depth: 48.0 Water Found Depth: 48.0 Water Found Depth: 933795316 Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth: 66.0 Water Found Depth UOM: t Links FRESH Bore Hole ID: 10321806 Tag No: Depth M: 24.6888 Contractor: 4778 Year Completed D: 1989 Path: 490/4907246.pdf Well Completed D:: 1989/V68/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631				1			
Water Found Depth: 48.0 Water Found Depth UOM: t Water Details Water Details Water ID: 933795316 Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth: 61.0 Unixs 24.6888 Contractor: 4778 Year Completed ID: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631 25 1 of 1 NE/81.9 404.9/0.00 fot 15 con 3	Kind Code:						
Water Found Depth UOM: ft Water Details Water ID: 933795316 Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth: 61.0 Links Contractor: 4778 Path: 490/4907246.pdf Vear Completed: 1989/08/20 Latitude: 43.8167590614875 Audit No: 5523 Longitude: -80.0334032915631				-			
Water Details Water ID: 933795316 Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth UOM: t Links Tag No: Depth M: 24.6888 Vear Completed: 1989 Vear Completed Dt: 1989/08/20 Audit No: 55233 25 1 of 1 NE/81.9 404.9 / 0.00 fot 15 con 3 WWW							
Water ID: 933795316 Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth UOM: t Links Bore Hole ID: 10321806 24.6888 Contractor: 4778 Year Completed: 1989 Well Completed Dt: 1989/08/20 Audit No: 55233 25 1 of 1 NE/81.9 404.9 / 0.00 lot 15 con 3 WWXS	Water Found	Depth UON	<i>M:</i> f	t			
Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth 66.0 Water Found Depth t Links E Bore Hole ID: 10321806 Tag No: Depth M: 24.6888 Contractor: 4778 Year Completed: 1989 Path: 490\4907246.pdf Well Completed Dt: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631	Water Details	5					
Layer: 2 Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth 0021806 Tag No: 778 Depth M: 24.6888 Contractor: 4778 Year Completed: 1989 Well Completed Dt: 1989/08/20 Audit No: 55233 Longitude: -80.0334032915631	Water ID:		g	933795316			
Kind Code: 1 Kind: FRESH Water Found Depth: 66.0 Water Found Depth UOM: ft Links t Bore Hole ID: 10321806 Tag No: Depth M: 24.6888 Contractor: 4778 Year Completed: 1989 Path: 490\4907246.pdf Well Completed Dt: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631							
Water Found Depth: 66.0 Water Found Depth UOM: ft Links Initial Stress Bore Hole ID: 10321806 Depth M: 24.6888 Contractor: 4778 Year Completed: 1989 Well Completed Dt: 1989/08/20 Audit No: 55233 25 1 of 1 NE/81.9 404.9 / 0.00 Not 105 con 3 ON NWWS							
Water Found Depth UOM: ft Links Tag No: Bore Hole ID: 10321806 Tag No: Depth M: 24.6888 Contractor: 4778 Year Completed: 1989 Path: 490\4907246.pdf Well Completed Dt: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631 25 1 of 1 NE/81.9 404.9 / 0.00 lot 15 con 3 WWIS			I	FRESH			
Links Bore Hole ID: 10321806 Tag No: Depth M: 24.6888 Contractor: 4778 Year Completed: 1989 Path: 490\4907246.pdf Well Completed Dt: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631							
Bore Hole ID: 10321806 Tag No: Depth M: 24.6888 Contractor: 4778 Year Completed: 1989 Path: 490\4907246.pdf Well Completed Dt: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631 25 1 of 1 NE/81.9 404.9 / 0.00 lot 15 con 3 WWIS	Water Found	Depth UON	//: f	ít			
Depth M: 24.6888 Contractor: 4778 Year Completed: 1989 Path: 490\4907246.pdf Well Completed Dt: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631 25 1 of 1 NE/81.9 404.9 / 0.00 lot 15 con 3 WWIS	<u>Links</u>						
Depth M: 24.6888 Contractor: 4778 Year Completed: 1989 Path: 490\4907246.pdf Well Completed Dt: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631 25 1 of 1 NE/81.9 404.9 / 0.00 lot 15 con 3 WWIS	Bore Hole ID	:	10321806			Tag No:	
Well Completed Dt: 1989/08/20 Latitude: 43.8167590614875 Audit No: 55233 Longitude: -80.0334032915631 25 1 of 1 NE/81.9 404.9 / 0.00 lot 15 con 3 WWIS						Contractor:	
Audit No: 55233 Longitude: -80.0334032915631 25 1 of 1 NE/81.9 404.9 / 0.00 lot 15 con 3 WWIS ON ON ON VWIS ON WWIS							
ON WWS		ted Dt:)			
ON .	<u>25</u>	1 of 1		NE/81.9	404.9 / 0.00		WWIS
	Wall ID:		4005220				
	well ID:		4903228			riowing (Y/N):	

Map Key Numb Reco	oer of rds	Direction/ Distance (m)	Elev/Diff (m)	Site		I
Construction Date:				Flow Rate:		
Jse 1st:	Domestic			Data Entry Status:		
Use 2nd:	0			Data Src:	1	
Final Well Status:	Water Sup	nlv		Date Received:	16-Nov-1977 00:00:00	
	Water Oup	piy			TRUE	
Nater Type:				Selected Flag:	IRUE	
Casing Material:				Abandonment Rec:		
Audit No:				Contractor:	3349	
Tag:				Form Version:	1	
Constructn Method:				Owner:		
Elevation (m):				County:	PEEL	
Elevatn Reliabilty:				Lot:	015	
Depth to Bedrock:				Concession:	03	
Nell Depth:				Concession Name:	HS W	
Overburden/Bedrock:				Easting NAD83:		
Pump Rate:				Northing NAD83:		
•				Zone:		
Static Water Level:						
Clear/Cloudy:				UTM Reliability:		
Municipality:	C	CALEDON TOWN (CALEDON TWP)			
Site Info:						
PDF URL (Map):	h	ttps://d2khazk8e83	Brdv.cloudfront.net/r	moe_mapping/downloads/2	Water/Wells_pdfs/490\4905228.pdf	
Additional Detail(s) (N	<u>//ap)</u>					
Nell Completed Date:	. 1	1976/08/22				
ear Completed:		1976				
Depth (m):		3.5344				
_atitude:		43.8288225766144				
.ongitude:	-	80.0247501612177	,			
Path:	4	190\4905228.pdf				
Bore Hole Information	<u>1</u>					
Bore Hole ID:	10319983			Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	578414.40	
Code OB Desc:				North83:	4853323.00	
					4030323.00	
Open Hole:				Org CS:	_	
Cluster Kind:				UTMRC:	5	
Date Completed:	22-Aug-197	76 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
oc Method Desc:	C	Driginal Pre1985 UT	FM Rel Code 5: ma	rgin of error : 100 m - 300 n	n	
Elevrc Desc:		inginal i rerece e i				
ocation Source Date						
mprovement Locatio						
mprovement Locatio	n Method:					
Source Revision Com						
Supplier Comment:						
Overburden and Bedr	<u>ock</u>					
<u>Materials Interval</u>						
Formation ID:		932049147				
.ayer:	2	2				
	2	2				
Color:		GREY				
		15				
General Color:	I					
General Color: Mat1:	- I- ·					
General Color: /at1: /lost Common Materi						
General Color: /at1: /lost Common Materi	7	73				
General Color: Mat1: Most Common Materi Mat2:	7					
Color: General Color: Mat1: Most Common Materi Mat2: Mat2 Desc: Mat3:	7	73				
General Color: Mat1: Most Common Materi Mat2:	7	73				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Formation End Formation End	d Depth:	14.0 28.0 ft			
<u>Overburden al</u> Materials Inter					
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2:	:	932049146 1 6 BROWN 05 CLAY 13			
Mat2 Desc: Mat3: Mat3 Desc:		BOULDERS			
Formation Top Formation End Formation End	d Depth:	0.0 14.0 ft			
<u>Method of Cor</u> <u>Use</u>	nstruction & Well				
Method Const Method Const Method Const Other Method	ruction Code: ruction:	964905228 1 Cable Tool			
<u>Pipe Informati</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		10868553 1			
Construction	Record - Casing				
Casing ID: Layer: Material:		930528032 2 4			
Open Hole or I Depth From: Depth To: Casing Diame Casing Diame Casing Depth	ter: ter UOM:	OPEN HOLE 28.0 6.0 inch ft			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or I Depth From: Depth To: Casing Diame		930528031 1 STEEL 16.0 6.0			
Casing Diame Casing Diame Casing Depth	ter UOM:	6.0 inch ft			

Results of Well Yield Testing

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Pumping Tes	st Method Desc:	BAILER			
Pump Test IL		994905228			
Pump Set At					
Static Level:		12.0			
	fter Pumping:	12.0			
	ed Pump Depth:	25.0 10.0			
Pumping Rate Flowing Rate	ə:				
evels UOM:	ed Pump Rate:	10.0 ft			
Rate UOM:		GPM			
	After Test Code:	1			
Vater State		CLEAR			
Pumping Tes		2			
Pumping Du		1			
Pumping Du		0			
lowing:		No			
Draw Down &	& Recovery				
Pump Test D	Detail ID:	934260803			
est Type:		Draw Down			
est Duration	n:	15			
est Level:	~~	12.0			
Test Level U	OW:	ft			
Draw Down a	& Recovery				
Pump Test D	etail ID:	935045630			
Test Type:		Draw Down			
est Duration	n:	60			
est Level:		12.0			
est Level U	ОМ:	ft			
Draw Down a	& Recovery				
Pump Test D	otail ID:	934526551			
Test Type:	etan ib.	Draw Down			
est Type. est Duratio	n·	30			
est Level:		12.0			
est Level U	ОМ:	ft			
Draw Down a	& Recovery				
Pump Test D	etail ID:	934780666			
est Type:	cum no.	Draw Down			
est Duratio	n:	45			
est Level:		12.0			
est Level U	ОМ:	ft			
Vater Details	<u>s</u>				
Vater ID:		933793268			
ayer:		1			
(ind Code:		1			
(ind:		FRESH			
Vater Found Vater Found	l Depth: l Depth UOM:	24.0 ft			
<u>inks</u>					
96	erisinfo.com En	vironmental Risk Info	rmation Service	S	Order No: 221108006

Map Key	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole I Depth M: Year Comp Well Comp Audit No:	leted:	10319983 8.5344 1976 1976/08/22			Tag No: Contractor: Path: Latitude: Longitude:	3349 490\4905228.pdf 43.8288225766144 -80.0247501612177	
<u>26</u>	1 of 1	N	/82.0	409.9 / 5.00	10020 MAIN STRI ALTON ON	EET	HINC
External Fil Fuel Occur Date of Occ Fuel Type I	rence Type: currence:	FS	INC 0612-04263				
Status Des Job Type D Oper. Type Service Inte Property D Fuel Life C Root Cause Reported D	c: Desc: Involved: erruptions: amage: ycle Stage: e:		mplete ident/Near-Miss (Occurrence (FS)			
Fuel Catego Occurrence Affiliation: County Nar Approx. Qu Nearby boo Enter Drain Approx. Qu	ory: e Type: me: lant. Rel: dy of water: hage Syst.:	Inci Ind	seous Fuel ident ustry Stakeholde fferin	r (Licensee/Regis	stration/Certificate Holde	er, Facility Owner, etc.)	
27	1 of 1	И	/NW/92.9	408.1 / 3.18	lot 16 con 4		WWIS

<u>27</u> 1	of 1	WI	<i>NW/92.9</i>	408.1 / 3.18	lot 16 con 4 ON		WWIS
Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu Water Type: Casing Material Audit No: Tag: Constructn Met Elevation (m): Elevatn Reliabil Depth to Bedroo Well Depth:	ate: Is: I: A thod: Ity:	386367 305741 268195			ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	Yes 04-Mar-2021 00:00:00 TRUE 7531 7 PEEL 016 04 HS W	
Overburden/Bed Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: Bore Hole Infor	vel:	CAL	EDON TOWN (C	CALEDON TWP)	Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Boro Holo ID:	1(008663525			Flovation		

Bore Hole ID:	1008663525	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	577575.00

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Code OB Desi Open Hole: Cluster Kind: Date Complet Remarks: Loc Method D Elevrc Desc: Location Soui Improvement Improvement Source Revisi Supplier Com	ed: Desc: rce Date: Location I Location I ion Comm	Source: Method:	20 00:00:00 n Water Well Reco	rd	North83: Org CS: UTMRC: UTMRC Desc: Location Method:	4853100.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		100866352 2020 2020/03/01 Z305741			Tag No: Contractor: Path: Latitude: Longitude:	A268195 7531 738\7386367.pdf 43.8269036237698 -80.0352207549165	
<u>28</u>	1 of 1		E/94.7	401.6 / -3.28	lot 14 con 5 ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn Me Elevation (m): Elevatin Reliak Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Maj	tus: ial: bilty: rock: Bedrock: _evel:		CALEDON TOWN (Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 05-Sep-2003 00:00:00 TRUE 7154 1 PEEL 014 05 HS W	
Additional De	<u>tail(s) (Ma</u> j	<u>o)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:	ed Date:	2 2 4 4	003/08/23 003 4.8056 3.8255446002404 80.0225699580371 90\4909251.pdf				
Bore Hole Info	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB:		10546522			Elevation: Elevrc: Zone: East83:	17 578594.00	

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Order No: 22110800645

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Code OB Des Open Hole:	c:			North83:	4852961.00 N83a	
Cluster Kind:				Org CS: UTMRC:	7	
Date Complet		ug-2003 00:00:00		UTMRC. UTMRC Desc:	, margin of error : 1 km - 3 km	
Remarks:	cu. 2070	ag 2000 00.00.00		Location Method:	WC	
Loc Method D	Desc:	provided by Well Co	ontractor; method	l likely gps but uncertain		
Elevrc Desc:						
Location Sou						
	Location Source					
	Location Metho	d:				
Source Revis Supplier Com	ion Comment: ment:					
<u>Overburden a</u> Materials Inte						
Formation ID:		932934636				
Layer:		2				
Color:		6				
General Color	r:	BROWN				
Mat1:		15				
Most Commo	n Material:	LIMESTONE				
Mat2:						
Mat2 Desc: Mat3:						
Mat3: Mat3 Desc:						
Formation To	p Depth:	14.0				
Formation En		20.0				
	d Depth UOM:	ft				
Overburden a	and Podrook					
Materials Inte						
Formation ID:		932934639				
Layer:		5				
Color:		7				
General Color	r:	RED				
Mat1: Most Commo	n Matariali	17 SHALE				
Most Commo Mat2:	n material:	SHALE				
Mat2 Desc:						
Mat2: Dese. Mat3:						
Mat3 Desc:						
Formation To		67.0				
Formation En		114.0				
Formation En	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:		932934637				
Layer:		3				
Color:	_	2				
General Color	r:	GREY				
Mat1: Most Commo	n Material·	15 LIMESTONE				
Most Commo Mat2:	n material.					
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation To		20.0				
Formation En		41.0				
		ft				

9329346
4
3
BLUE
17
SHALE
41.0
67.0

Overburden and Bedrock

Formation End Depth UOM:

Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	932934640 6 2 GREY 18 SANDSTONE
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	114.0 138.0 ft

ft

Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	932934635 1 6 BROWN 28 SAND 11 GRAVEL
<i>Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	0.0 14.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	932934641
Layer:	7
Color:	7
General Color:	RED
Mat1:	17
Most Common Material:	SHALE
Mat2:	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<i>Mat2 Desc:</i> <i>Mat3:</i>					
Mat3 Desc:					
Formation To	op Depth:	138.0			
Formation E	nd Depth:	147.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933243520			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth L	JOM:	20.0 ft			
<u>Method of Co</u> Use	onstruction & Well				
	- (004000054			
Method Cons	struction ID: struction Code:	964909251 2			
Method Cons		Z Rotary (Convent.)			
	d Construction:				
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		11095092			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930533444			
Layer:		1			
Material:		1 STEEL			
Open Hole of Depth From:		SIEEL			
Depth To:					
Casing Diam	eter:	6.0			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930533445			
Layer: Motoriali		2			
Material: Open Hole o	r Material:	5 PLASTIC			
Depth From:					
Depth To:					
Casing Diam	eter:	5.0			
Casing Diam Casing Dept		inch ft			
Results of W	/ell Yield Testing				
		PUMP			
Pumping Test II	st Method Desc: D:	994909251			
Pump Set At					
Static Level:		55.0			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	fter Pumping:	123.0			
Recommend Pumping Rat	ed Pump Depth: te:	130.0 3.0			
Flowing Rate):	2.0			
Levels UOM:	ed Pump Rate:	3.0 ft			
Rate UOM:		GPM			
Water State / Water State /	After Test Code: After Test:	1 CLEAR			
Pumping Tes	st Method:	1			
Pumping Du Pumping Du		3 0			
Flowing:		No			
<u>Draw Down a</u>	& Recovery				
Pump Test D	etail ID:	934260961			
Test Type: Test Duration	n -	Draw Down 15			
Test Level:		122.0			
Test Level U	ОМ:	ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D	etail ID:	934527270			
Test Type: Test Duration	n -	Draw Down 30			
Test Level:	1.	123.0			
Test Level U	ОМ:	ft			
<u>Draw Down a</u>	<u>& Recovery</u>				
Pump Test D	etail ID:	934780792			
Test Type: Test Duration	n:	Draw Down 45			
Test Level:		123.0			
Test Level U	OM:	ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D	etail ID:	935046337			
Test Type: Test Duration	n:	Draw Down 60			
Test Level:		123.0			
Test Level U	OM:	ft			
Water Details	<u>5</u>				
Water ID:		934040477			
Layer: Kind Code:		2 1			
Kind:		FRESH			
Water Found Water Found	I Depth: I Depth UOM:	136.0 ft			
Water Details	5				
Water ID:		934040476			
Layer:		1			
Kind Code: Kind:		1 FRESH			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Water Found Water Found			125.0 t				
links							
Bore Hole ID:	:	10546522			Tag No:		
Depth M:		44.8056			Contractor:	7154	
Year Comple		2003			Path:	490\4909251.pdf	
Nell Complet	ted Dt:	2003/08/23	3		Latitude:	43.8255446002404	
Audit No:		264303			Longitude:	-80.0225699580371	
<u>29</u>	1 of 1		N/95.9	410.9 / 6.00	lot 16 con 4 ON		wwi
Well ID:		4905677			Flowing (Y/N):		
Construction	Date:	D			Flow Rate:		
Use 1st:		Domestic 0			Data Entry Status:	4	
Use 2nd: Final Well Sta	atus	0 Water Sup	nly		Data Src: Date Received:	1 07-Feb-1977 00:00:00	
Water Type:	alus.	Water Sup	ргу		Selected Flag:	TRUE	
Casing Mater	rial:				Abandonment Rec:		
Audit No:					Contractor:	4320	
Tag:					Form Version:	1	
Constructn N					Owner:		
Elevation (m) Elevatn Relia					County: Lot:	PEEL 016	
Depth to Bed					Concession:	04	
Well Depth:					Concession Name:	HSW	
Overburden/L	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water					Zone:		
Clear/Cloudy Municipality:		(CALEDON TOWN		UTM Reliability:		
Site Info:		(CALEDON TWP)		
PDF URL (Ma	ap):	ł	https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4905677.pdf	
Additional De	etail(s) (Maj	<u>o)</u>					
Well Complet	ted Date [.]	1	976/05/19				
Year Comple			1976				
Depth (m):			32.004				
Latitude:			12.9340134166834				
Longitude:			81.271907011482	1			
Path:		2	190\4905677.pdf				
Bore Hole Inf	formation						
Bore Hole ID: DP2BR:	:	10320381			Elevation: Elevrc:		
DP2BR: Spatial Status	ç <i>.</i>				Elevic: Zone:	17	
Code OB:					East83:	577813.60	
Code OB Des	sc:				North83:	4853523.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind:			70.00.00.00		UTMRC:	5	
Date Complet	ted:	19-May-19	76 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks: Loc Method L	Desc				Location Method:	unk	
Elevrc Desc:							
Location Sou							
Improvement		Source:					
Improvement	t Location I	Method:					

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Source Revision C Supplier Commen					
Overburden and B Materials Interval	edrock				
Formation ID:		932050881			
Layer:		1			
Color:		6			
General Color: Mat1:		BROWN 05			
watt: Most Common Ma	torial:	CLAY			
Mat2:	ternar.	13			
Mat2 Desc:		BOULDERS			
Mat3:					
Mat3 Desc:	néh.	0.0			
Formation Top De Formation End De	ptn: nth:	10.0			
Formation End De	pth pth UOM:	ft			
Overburden and B	edrock				
Materials Interval					
Formation ID:		932050883			
Layer:		3			
Color:		1			
General Color: Mat1:		WHITE 16			
Most Common Ma	terial:	DOLOMITE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation Top De	nth.	39.0			
Formation End De		43.0			
Formation End De		ft			
<u>Overburden and B</u> <u>Materials Interval</u>	edrock_				
Formation ID:		932050882			
Layer:		2			
Color:		1			
General Color: Mat1:		WHITE 16			
Most Common Ma	terial:	DOLOMITE			
Mat2:		71			
Mat2 Desc:		FRACTURED			
Mat3: Mat3 Desc:					
Formation Top De	nth.	10.0			
Formation End De		39.0			
Formation End De	pth UOM:	ft			
<u>Overburden and B</u> <u>Materials Interval</u>	edrock				
Formation ID:		932050884			
Formation ID: Layer:		932050884 4			
Color:		3			
General Color:		BLUE			
Mat1:		17			
104 erisi	<u>nfo.com</u> Er	vironmental Risk Info	rmation Service	S	Order No: 2211080064

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Most Comme Mat2: Mat2 Desc: Mat3 Desc: Formation Te Formation E Formation E	op Depth:	SHALE 43.0 105.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	964905677 2 Rotary (Convent.)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10868951 1			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	930528632 1 STEEL 41.0 6.0 inch ft			
<u>Results of W</u>	ell Yield Testing				
Pump Test II Pump Set At Static Level: Final Level A Recommend Pumping Rat Flowing Rate Recommend Levels UOM: Rate UOM:	: After Pumping: led Pump Depth: te: S: led Pump Rate: After Test Code: After Test: st Method: ration HR:	PUMP 994905677 16.0 91.0 60.0 7.0 5.0 ft GPM 1 CLEAR 1 2 0 No			
<u>Draw Down a</u>	& Recovery				
Pump Test D Test Type: Test Duration Test Level:		935046708 Draw Down 60 91.0			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Test Level U	ОМ:		ft				
Draw Down &	Recovery						
Pump Test D	etail ID:		934527183				
Test Type:			Draw Down				
Test Duration	า:		30				
Test Level:			91.0				
Test Level U	OM:		ft				
Draw Down &	<u>Recovery</u>						
Pump Test D	etail ID:		934781294				
Test Type:			Draw Down				
Test Duration	า:		45				
Test Level:			91.0				
Test Level U	OM:		ft				
Draw Down &	Recovery						
Pump Test D	etail ID:		934261862				
Test Type:			Draw Down				
Test Duration	1:		15				
Test Level:	014.		91.0 ft				
Test Level U	UM:		ii.				
Water Details	i						
Water ID:			933793696				
Layer:			1				
Kind Code: Kind:			1 FRESH				
Water Found	Denth:		103.0				
Water Found		И:	ft				
<u>Links</u>							
Bore Hole ID	:	10320381	l		Tag No:		
Depth M:		32.004			Contractor:	4320	
Year Comple		1976			Path:	490\4905677.pdf	
Well Comple	ted Dt:	1976/05/1	19		Latitude:	43.830686591285	
Audit No:					Longitude:	-80.0321922345802	
<u>30</u>	1 of 1		E/97.1	401.4 / -3.43	lot 14 con 4 ON		ww
Well ID:		4903810			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:	- 4	0			Data Src:	1	
Final Well Sta	atus:	Water Su	рріу		Date Received:	26-Apr-1972 00:00:00	
Water Type: Casing Mater	riali				Selected Flag:	TRUE	
Casing Mateı Audit No:	ıdı.				Abandonment Rec: Contractor:	3406	
Audit No. Tag:					Form Version:	1	
ray. Constructn N	lethod:				Owner:		
Elevation (m)					County:	PEEL	
Elevatn Relia					Lot:	014	
					Concession:	04	
Depth to Bed						HS W	
Depth to Bed Well Depth:					Concession Name:	113 W	

Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	vel:	Distance (m)	Elev/Diff (m)	Site	
Clear/Cloudy: Municipality: Site Info:	vel:			Northing NAD83:	
<i>Municipality:</i> Site Info:				Zone:	
Site Info:				UTM Reliability:	
		CALEDON TOWN (JALEDON TWP)		
	:	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4903810.pdf
Additional Detai	il(s) (Man)				
Vell Completed		1972/01/19			
ear Completed		1972			
Depth (m):		13.1064			
atitude:		43.8247581874387			
.ongitude:		-80.0232618089319			
Path:		490\4903810.pdf			
Bore Hole Inforr	mation				
Bore Hole ID:	103186	41		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	578539.40
Code OB Desc: Open Hole:				North83: Org CS:	4852873.00
Cluster Kind:				UTMRC:	4
Date Completed	19-Jan-	1972 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	p4
oc Method Des	sc:	Original Pre1985 UT	M Rel Code 4: m	argin of error : 30 m - 100	•
Elevrc Desc:		-		-	
Source Revisior Supplier Comm	ent:				
Overburden and Materials Interva					
		932043165			
layer:		1			
.ayer: Color:		6			
Layer: Color: General Color:		6 BROWN			
Layer: Color: General Color: Mat1:	Vaterial:	6 BROWN 05			
Layer: Color: General Color: Mat1: Most Common I	Waterial:	6 BROWN			
Layer: Color: General Color: Mat1: Most Common I Mat2:	Material:	6 BROWN 05 CLAY			
.ayer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc:	Material:	6 BROWN 05 CLAY 11			
Layer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc: Mat3 Desc:		6 BROWN 05 CLAY 11 GRAVEL			
Layer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc: Mat3 Desc: Formation Top I	Depth:	6 BROWN 05 CLAY 11 GRAVEL 0.0			
Layer: Color: General Color: Mat1: Mat2: Mat2 Desc: Mat3 Desc: Formation Top I Formation End I	Depth: Depth:	6 BROWN 05 CLAY 11 GRAVEL			
Layer: Color: General Color: Mat1: Most Common I Mat2: Mat3: Mat3 Desc: Formation End I Formation End I Formation End I	Depth: Depth: Depth UOM: <u>d Bedrock</u>	6 BROWN 05 CLAY 11 GRAVEL 0.0 8.0			
Layer: Color: General Color: Mat1: Most Common I Mat2: Mat3: Mat3 Desc: Formation Top I Formation End I Formation End I Coverburden and Materials Interva	Depth: Depth: Depth UOM: <u>d Bedrock</u>	6 BROWN 05 CLAY 11 GRAVEL 0.0 8.0 ft			
Layer: Color: General Color: Mat1: Most Common I Mat2: Mat3 Desc: Formation Top I Formation End I Formation End I Coverburden and Materials Interva Formation ID:	Depth: Depth: Depth UOM: <u>d Bedrock</u>	6 BROWN 05 CLAY 11 GRAVEL 0.0 8.0 ft 932043167			
Layer: Color: General Color: Mat1: Most Common I Mat2: Mat3: Mat3 Desc: Formation Top I Formation End I Formation End I Coverburden and Materials Interva Formation ID: Layer:	Depth: Depth: Depth UOM: <u>d Bedrock</u>	6 BROWN 05 CLAY 11 GRAVEL 0.0 8.0 ft 932043167 3			
ayer: Color: General Color: Mat1: Most Common I Mat2: Mat3 Desc: Formation Top I Formation End I Formation End I Coverburden and Materials Interva Formation ID: Layer: Color:	Depth: Depth: Depth UOM: <u>d Bedrock</u>	6 BROWN 05 CLAY 11 GRAVEL 0.0 8.0 ft 932043167 3 1			
Formation ID: Layer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top I Formation End I Formation End I Formation End I Formation ID: Layer: Color: General Color: Mat1:	Depth: Depth: Depth UOM: <u>d Bedrock</u>	6 BROWN 05 CLAY 11 GRAVEL 0.0 8.0 ft 932043167 3			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2: Mat2 Desc: Mat3: Mat3 Desc:					
Formation Top Formation End Formation End	d Depth:	9.0 25.0 ft			
<u>Overburden an</u> Materials Inter					
Formation ID: Layer:		932043166 2			
Color: General Color.	:	6 BROWN			
Mat1:		11			
Most Common Mat2: Mat2 Desc:	n Material:	GRAVEL			
Mat3:					
Mat3 Desc: Formation Top	Depth:	8.0			
Formation End	d Depth:	9.0			
Formation End	d Depth UOM:	ft			
<u>Overburden an</u> Materials Inter					
Formation ID:		932043168			
Layer: Color:		4 1			
General Color.	:	WHITE			
Mat1:		15			
Most Common Mat2:	n Material:	LIMESTONE			
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation Top	Depth:	25.0			
Formation End Formation End	d Depth:	43.0 ft			
<u>Method of Cor</u> Use	nstruction & Well				
Method Const		964903810			
Method Const Method Const		2 Rotary (Convent.)			
Other Method		Rotary (Convent.)			
Pipe Informati	<u>on</u>				
Pipe ID: Casing No: Comment: Alt Name:		10867211 1			
Construction	Record - Casing				
Casing ID:		930526269			
Layer:		1			
Material:		1			

Order No: 22110800645

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole of Depth From: Depth To: Casing Diam Casing Diam	eter: eter UOM:	STEEL 12.0 6.0 inch			
Casing Dept		ft			
<u>Construction</u>	<u> Record - Casing</u>				
Casing ID: Layer:		930526270 2			
Material:		4			
Open Hole or Depth From:		OPEN HOLE			
Depth To:		43.0			
Casing Diam	eter:	6.0			
Casing Diam Casing Deptl		inch ft			
<u>Results of W</u>	ell Yield Testing				
	st Method Desc:	BAILER			
Pump Test IL Pump Set At.		994903810			
Static Level:		18.0			
Final Level A	fter Pumping: ed Pump Depth:	33.0 38.0			
Pumping Rat		4.0			
Flowing Rate		4.0			
Levels UOM:	ed Pump Rate:	ft			
Rate UOM:		GPM			
Water State A Water State A	After Test Code:	2 CLOUDY			
Pumping Tes		2			
Pumping Du		2 0			
Pumping Dui Flowing:	ration min:	No			
<u>Draw Down 8</u>	<u>& Recovery</u>				
Pump Test D	etail ID:	935050548			
Test Type:		Draw Down			
Test Duration Test Level:	n:	60 18.0			
Test Level U	ОМ:	ft			
<u>Draw Down 8</u>	& Recovery				
Pump Test D	etail ID:	934256964			
Test Type:		Draw Down			
Test Duration Test Level:	า:	15 18.0			
Test Level U	ОМ:	ft			
Draw Down &	& Recovery				
Pump Test D	etail ID:	934785630			
Test Type:		Draw Down			
Test Duration Test Level:	1.	45 18.0			
Test Level U	ОМ:	ft			
	originfo com L E	vironmentel Diele I. (rmotion 0	•	Order No. 00110000015
109	ensinio.com En	vironmental Risk Info	mation Service	5	Order No: 22110800645

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Draw Down &	<u>Recovery</u>					
Pump Test De Test Type: Test Duration: Test Level:		934531491 Draw Down 30 18.0				
Test Level UO	М:	ft				
Nater Details						
Water ID: .ayer: Kind Code: Kind: Water Found L Water Found L		933791856 1 1 FRESH 43.0 ft				
<u>_inks</u>						
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:	103186 13.106 ed: 1972 ed Dt: 1972/0	64		Tag No: Contractor: Path: Latitude: Longitude:	3406 490\4903810.pdf 43.8247581874387 -80.0232618089319	
<u>31</u>	1 of 1	E/105.7	398.9 / -5.96	lot 14 con 4 ON		ww
Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevatin Reliab Depth to Bedra Well Depth: Dverburden/B Pump Rate: Static Water Lu Clear/Cloudy: Site Info:	tus: al: Z2441 A2681 ethod: bilty: ock: edrock: evel:	92	CALEDON TWP)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 19-Apr-2021 00:00:00 TRUE 7531 7 PEEL 014 04 HS W	
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind:	<u>;;</u>			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 578423.00 4852712.00 UTM83 4	
Date Complete Remarks: Loc Method De		r-2021 00:00:00 on Water Well Reco	rd	UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	

Order No: 22110800645

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con	Irce Date: t Location t Location sion Comm	Method:					
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	100864487 2021 2021/03/01 Z244192	-		Tag No: Contractor: Path: Latitude: Longitude:	A268150 7531 738\7385034.pdf 43.8233211497564 -80.0247327834457	
<u>32</u>	1 of 1		NNE/106.3	409.9 / 5.00	lot 15 con 3 ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn N Elevation (m) Elevatin Relia Depth to Bed Well Depth: Overburden/N Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info: PDF URL (Ma Additional De Well Complet Year Complet Parth (m): Latitude: Longitude: Path:	atus: rial: lethod:): bility: lrock: Bedrock: Bedrock: Level: : ap): etail(s) (Ma ted Date:	r (p) 1 1 1 2	CALEDON TOWN	1	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 07-Sep-1955 00:00:00 TRUE 4703 1 PEEL 015 03 HS W	f
Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Loc Method I	s: sc: ted:		55 00:00:00 Driginal Pre1985 L	ITM Rel Code 9: un	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: Iknown UTM	17 578079.40 4853682.00 9 unknown UTM p9	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevrc Desc:					
Location Sou					
	Location Source:				
	Location Method:				
	ion Comment:				
Supplier Com	ment:				
<u>Overburden a</u> Materials Inte					
Formation ID:		932031811			
Layer:		2			
Color:					
General Color	: :				
Mat1:		15			
Most Commo	n Material:	LIMESTONE			
Mat2: Mat2 Decei					
Mat2 Desc: Mat3:					
Mat3: Mat3 Desc:					
Formation To	n Denth:	20.0			
Formation En	d Depth:	50.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		932031810			
Layer:		1			
Color:					
General Color	:				
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2:		15			
Mat2 Desc: Mat3:		LIMESTONE			
Mat3: Mat3 Desc:					
Formation To	n Denth:	0.0			
Formation En		20.0			
	d Depth UOM:	ft			
<u>Method of Co</u> Use	nstruction & Well				
Method Const		964900878			
Method Const Method Const	truction Code:	1 Cable Tool			
	Construction:				
Pipe Informati	ion				
Pipe ID:		10864296			
Casing No:		10004290			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930522027			
Layer:		1			
Material:		1			
Open Hole or		STEEL			

Map Key	Number Records		Elev/Diff (m)	Site	
Depth From:					
Depth To:		22.0			
Casing Diam	eter:	4.0			
Casing Diam	eter UOM:	inch			
Casing Depth	h UOM:	ft			
Construction	Record - C	asing			
Casing ID:		930522028			
.ayer:		2			
Naterial:		4			
Open Hole or Depth From:		OPEN HOLE			
Depth To:		50.0			
Casing Diam	eter:	4.0			
Casing Diam	eter UOM:	inch			
Casing Depth	h UOM:	ft			
Results of W	ell Yield Tes	sting			
Pumping Tes					
Pump Test ID		994900878			
Pump Set At:	:	25.0			
Static Level:		25.0			
inal Level A					
Recommende					
Pumping Rat		10.0			
lowing Rate		40.			
Recommende					
evels UOM:		ft GPM			
Rate UOM:					
Nater State A		ode: 1 CLEAR			
Nater State A					
Pumping Tes Pumping Dur	ntion UD:	1 2			
Pumping Dur Pumping Dur	auon nr.	0			
		No			
lowing:		NO			
Vater Details	5				
Vater ID:		933788832			
.ayer:		1			
and Code:		1			
Kind:		FRESH			
Vater Found	Depth:	40.0			
Vater Found		l: ft			
Vater Details	5				
Vater ID:		933788833			
ayer:		2			
ind Code:		1			
(ind:		FRESH			
Vater Found		45.0			
Vater Found	Depth UON	l: ft			
<u>inks</u>					
<u>.inks</u> Bore Hole ID:	:	10315726		Tag No:	
Bore Hole ID:	:	10315726 15.24		Tag No: Contractor:	4703
Sore Hole ID: Depth M:					4703 490\4900878.pdf
ore Hole ID:	ted:	15.24		Contractor:	

33 1 of 1 ESE/116.5 400.6/-4.31 for 14 con 4 WW Well (D: 4900344 Flow Rate: Domestic Domestic Data Src:: 1 Use 1st: Domestic Data Src:: 1 0////////////////////////////////////	Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	4900944 Domestic 0 Water Supply CALEDON TOWN (6	CALEDON TWP)	lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 07-Jan-1959 00:00:00 TRUE 4703 1 PEEL 014 04	ww/
Well UD: 4900944 Flowing (YM): Well UD: 4900944 Flow Rete: Denestic Construction Date: Denestic Data Encry Status: 0 Use 1st: O Data Status: 0 Data Status: Use 1st: O Data Status: 0 Data Status: Use 1st: O Data Status: 0 Data Status: Use 1st: O Data Status: 0 TAUE March Tipe: Data Status: 0 TAUE Audit No: O Data Status: 0 Use 1st: O O Data Status: Departing Top: Country: PEEL Elevation (Ini): Country: PEEL Elevation (Ini): Country: PEEL Elevation (Uni): Country: PEEL Elevation (Ini): Country: PEEL Elevation (Ini): Councession Name: HS W Verburder/Wedrock: Easting NAD83: Zone: Data Status: Country: UTM Reliability: CalceDon TOWN (CALEDON TWP) Status: Zone: Elevation: 1858/09/20 Elevation: Elevation: Elevation: Elevation:	Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevatin (m): Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	4900944 Domestic 0 Water Supply CALEDON TOWN (6	CALEDON TWP)	ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	07-Jan-1959 00:00:00 TRUE 4703 1 PEEL 014 04	ww
Construction Date: Flow Rafe: Use 3 at: Ommestic Data Src: 1 Use 2 atc: 0 Data Src: 1 Use 2 atc: 0 Data Src: 1 Sind Well Status: Water Supply Data Src: 1 Sind Well Status: Vater Supply Data Src: 1 Sind Well Status: Vater Supply Data Src: 4703 Sind Well Status: Contractor: 4703 Sind Well Status: Country: PEEL Sind Well Status: Country: PEEL Sind Well Deph: Lot: Sone: DeardClourgy: Country: PEEL DeardDeard Date: 1958/092/0 Static Water Levele:	Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatin Reliability: Depth to Bedrock: Well Depth: Dverburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	Domestic 0 Water Supply CALEDON TOWN (0		Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	07-Jan-1959 00:00:00 TRUE 4703 1 PEEL 014 04	
Construction Date:Flow Rate:Jose 1st:0Data Src:1Jose 2nd:0Data Src:1Jose 2nd:0Data Src:1Jose 2nd:0Data Src:1Jose 2nd:Data Src:1Number 2ndSaing Material:-Abandonment Rec:4703Ludit No:-Contractor:4703Jose 2nd:-Contractor:4703Jose 2nd:-Contractor:4703Jose 2nd:-Contractor:014Jose 2nd:-Concession Name:04Jose 2nd:-Concession Name:Number 2ndJose 2nd:-Concession Name:Number 2nd	Jse 1st: Jse 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevatin (m): Elevatin Reliability: Depth to Bedrock: Well Depth: Dverburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	0 Water Supply CALEDON TOWN (0		Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	07-Jan-1959 00:00:00 TRUE 4703 1 PEEL 014 04	
Joe 2 <i>nd</i> : 0 0 more parts Sic 1 1 more 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jse 2nd: Final Well Status: Water Type: Casing Material: Audit No: Fag: Constructn Method: Elevatin (m): Elevatin Reliability: Depth to Bedrock: Well Depth: Dverburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	0 Water Supply CALEDON TOWN (0		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	07-Jan-1959 00:00:00 TRUE 4703 1 PEEL 014 04	
Joe 2 <i>n</i> dr: 0 0	Final Well Status: Nater Type: Casing Material: Audit No: Fag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	Water Supply CALEDON TOWN (Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	07-Jan-1959 00:00:00 TRUE 4703 1 PEEL 014 04	
<pre>Final Well Status: Water Supply Date Received: 07-Jan.1959 00:00:00 Water Type: Selected Flag:: 07-Jan.1959 00:00:00 FRUE Casing Material: Abandonment Rec: Casing Material: Concreto: 4703 Fag: Sortent Method: Concreto: 4703 Fag: Sortent Method: Concreto: 4703 Fag: Sortent Method: Concreto: 4703 Fag: Fag: Controt: 1 Contractor: 4703 Fag: Controt: 1 Contractor: 014 Contractor: 04 Con</pre>	Final Well Status: Nater Type: Casing Material: Audit No: Fag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	CALEDON TOWN (Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	07-Jan-1959 00:00:00 TRUE 4703 1 PEEL 014 04	
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Code OB Desc: North83: 4852575.00 Open Hole: Org CS: Cluster Kind: UTMRC: 9 Date Completed: 20-Sep-1958 00:00:00 UTMRC Desc: unknown UTM Remarks: Location Method: p9 Loc Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM p9 Elevrc Desc: Utmprovement Location Source: Formation ID: Supplier Comment: 932032068	•					
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Cluster Kind: UTMRC: 9 Date Completed: 20-Sep-1958 00:00:00 UTMRC Desc: unknown UTM Remarks: Location Method: p9 Loc Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM Elevrc Desc: Improvement Location Source: Improvement Location Source: Improvement Location Method: Source Revision Comment: Source Revision Comment: Supplier Comment: 932032068 Layer: 2					4852575.00	
Date Completed: 20-Sep-1958 00:00:00 UTMRC Desc: unknown UTM Remarks: Location Method: p9 Loc Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM Elevrc Desc: Location Source Date: Location Source Date: Improvement Location Method: Source Revision Comment: Source Revision Comment: Supplier Comment: 932032068 Formation ID: 932032068 Layer: 2						
Remarks: Location Method: p9 Loc Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM P9 Elevrc Desc: Descinal Pre1985 UTM Rel Code 9: unknown UTM P9 Location Source Date: Improvement Location Source: P9 Improvement Location Method: Source Revision Comment: P9 Source Revision Comment: Supplier Comment: P9 Overburden and Bedrock P9 P9 Materials Interval P9 P9 Formation ID: P9 P32032068 Layer: 2 P1	Cluster Kind:					
Loc Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM Elevrc Desc: Desci (Comparing the context of	Date Completed:	20-Sep-1958 00:00:00		UTMRC Desc:		
Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: 932032068 Layer: 2	Remarks:				p9	
Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: 932032068 Layer: 2	Loc Method Desc:	Original Pre1985 UT	TM Rel Code 9: u	nknown UTM		
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: 932032068 Layer: 2	Elevrc Desc:					
Improvement Location Method: Source Revision Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: 932032068 Layer: 2	Location Source Date:					
Source Revision Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: 932032068 Layer: 2	Improvement Location	Source:				
Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: 932032068 Layer: 2	Improvement Location	Method:				
Overburden and Bedrock Materials Interval Formation ID: 932032068 Layer: 2	Source Revision Comn	nent:				
Materials Interval Formation ID: 932032068 Layer: 2	Supplier Comment:					
Layer: 2	Overburden and Bedro Materials Interval	<u>ick</u>				
Layer: 2	Formation ID:	932032068				
	Color:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo Mat1:	or:	15			
Most Commo Mat2: Mat2 Desc:	on Material:	LIMESTONE			
Mat3: Mat3 Desc:					
Formation To	op Depth:	17.0			
Formation El Formation El	nd Depth: nd Depth UOM:	35.0 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID):	932032067			
Layer:		1			
Color: General Colo					
Mat1:	И.	05			
Most Commo	on Material:	CLAY			
Mat2: Mat2 Desc:		12 STONES			
Matz Desc: Mat3:		STONES			
Mat3 Desc:					
Formation To		0.0			
Formation El Formation El	nd Depth: nd Depth UOM:	17.0 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer:):	932032069 3			
Color:		3			
General Colo	or:	BLUE			
Mat1: Most Commo	n Mətorial:	17 SHALE			
Mat2:	n material.	OHALL			
Mat2 Desc: Mat3:					
Mat3 Desc:	on Donthy	35.0			
Formation Te Formation E	nd Depth:	120.0			
	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID: struction Code:	964900944 1			
Method Cons		Cable Tool			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10864361			
Casing No: Comment: Alt Name:		1			
Constructior	n Record - Casing				

Construction Record - Casing

Мар Кеу	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing ID:			930522140				
Layer:			1				
Material:			1				
Open Hole or	Material:		STEEL				
Depth From:			17.0				
Depth To:	- 4		17.0				
Casing Diam			4.0				
Casing Diam Casing Dept			inch ft				
<u>Construction</u>	Record - Ca	asing					
Casing ID:			930522141				
Layer:			2				
Material:			4				
Open Hole or	Material:		OPEN HOLE				
Depth From:							
Depth To:			120.0				
Casing Diam			4.0				
Casing Diam			inch				
Casing Dept	NUOM:		ft				
<u>Results of W</u>	ell Yield Tes	<u>ting</u>					
Pumping Tes		esc:	PUMP				
Pump Test ID			994900944				
Pump Set At:							
Static Level:			78.0				
Final Level A			100.0				
Recommend		pth:					
Pumping Rat			8.0				
Flowing Rate							
Recommende		te:	4				
Levels UOM: Rate UOM:			ft GPM				
Water State A	After Test Co	do.	1				
Water State A		ue.	CLEAR				
Pumping Tes			1				
Pumping Dui			3				
Pumping Du			0				
Flowing:			No				
Water Details	į						
Water ID:			933788905				
Layer:			1				
Kind Code:			4				
Kind:			MINERIAL				
Water Found	Depth:		115.0				
Water Found	Depth UOM	:	ft				
<u>Links</u>							
Bore Hole ID	·	1031579 [.]	1		Tag No:		
Depth M:		36.576			Contractor:	4703	
Year Comple	ted:	1958			Path:	490\4900944.pdf	
Well Complet	ted Dt:	1958/09/2	20		Latitude:	43.8220978417082	
Audit No:					Longitude:	-80.0259291146594	
34	1 of 1		SSW/122.5	399.9 / -5.00	lot 15 con 5		

Map Key	Number Records		<i>Direction/</i> Distance (m)	Elev/Diff (m)	Site		DB
Well ID:		4906547			Flowing (Y/N):		
Construction	n Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:		0			Data Src:	1	
Final Well St	tatus:	Water Supp	bly		Date Received:	27-Jan-1987 00:00:00	
Water Type:			,		Selected Flag:	TRUE	
Casing Mate					Abandonment Rec:		
Audit No:		NA			Contractor:	3317	
Tag:					Form Version:	1	
Constructn I	Method:				Owner:		
Elevation (m	n):				County:	PEEL	
Elevatn Relia	,				Lot:	015	
Depth to Bed	•				Concession:	05	
Well Depth:					Concession Name:	HSW	
Overburden/	/Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water	Level:				Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality	•	C	ALEDON TOWN (CALEDON TWP)	o na nenability.		
Site Info:	•	Ŭ					

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4906547.pdf

Additional Detail(s) (Map)

Well Completed Date:	1986/07/14
Year Completed:	1986
Depth (m):	22.5552
Latitude:	43.8169681756154
Longitude:	-80.0357749296308
Path:	490\4906547.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	10321112	Elevation: Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	577543.30
Code OB Desc:		North83:	4851996.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	5
Date Completed:	14-Jul-1986 00:00:00	UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:		Location Method:	gps
Loc Method Desc:	from gps		
Elevrc Desc:			
Location Source Date: Improvement Location			

Overburden and Bedrock

Improvement Location Method: Source Revision Comment: Supplier Comment:

Materials Interval

 Formation ID:
 932054169

 Layer:
 5

 Color:
 2

 General Color:
 GREY

 Mat1:
 15

 Most Common Material:
 LIMESTONE

 Mat2:
 Hat2 Desc:

 Mat3:
 Limester

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc:					
Formation T	op Depth:	57.0			
Formation E		74.0			
Formation E	nd Depth UOM:	ft			
Overburden Materials Int	<u>and Bedrock</u> erval				
Formation ID	D:	932054166			
Layer:		2			
Color:		6			
General Cold	or:	BROWN			
Mat1:		28			
Most Comm	on Material:	SAND			
Mat2:		05			
Mat2 Desc:		CLAY			
Mat3:					
Mat3 Desc: Formation To	on Donth:	15.0			
Formation E		30.0			
Formation E	nd Depth UOM:	ft			
	and Bedrock				
Materials Int	<u>erval</u>				
Formation ID):	932054165			
Layer:		1			
Color:					
General Cold	or:				
Mat1:		11			
Most Comm	on Material:	GRAVEL			
Mat2: Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation T	op Depth:	0.0			
Formation E	nd Depth:	15.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
		022054467			
Formation ID	<i>.</i>	932054167 3			
Layer: Color:		3			
General Colo	or:	GREY			
Mat1:	~	05			
Most Comm	on Material:	CLAY			
Mat2:		28			
Mat2 Desc:		SAND			
Mat3:					
Mat3 Desc:					
Formation T		30.0			
Formation E	nd Depth:	53.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
Formation IL	D:	932054168			
Layer:	-	4			
Color:		2			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
General Color:		GREY			
Mat1:		05			
Most Common Mat2:	Material:	CLAY 12			
Mat2 Desc:		STONES			
Mat2: Desc. Mat3:		OTONEO			
Mat3 Desc:					
Formation Top	Depth:	53.0			
ormation End		57.0			
Formation End	Depth UOM:	ft			
<u>Method of Con</u> Use	struction & Well				
Method Constr	uction ID:	964906547			
Method Constr		2			
Method Constr Other Method (Rotary (Convent.)			
Pipe Informatio	<u>on</u>	40000000			
Pipe ID:		10869682			
Casing No: Comment:		1			
Alt Name:					
Construction R	Record - Casing				
Casing ID:		930529845			
Layer:		1			
Material:		1			
Open Hole or N Depth From:	laterial:	STEEL			
Depth From. Depth To:		58.0			
Casing Diamet	er:	5.0			
Casing Diamet		inch			
Casing Depth U		ft			
Construction F	Record - Casing				
Casing ID:		930529846			
Layer: Material:		2 4			
viateriai: Open Hole or N	laterial:	4 OPEN HOLE			
Depth From:					
Depth To:		74.0			
Casing Diamet		5.0			
Casing Diamet	er UOM:	inch			
Casing Depth l	JOM:	ft			
Results of Wel	l Yield Testing				
Pumping Test	Method Desc:	PUMP			
Pump Test ID: Pump Set At:		994906547			
Static Level:		30.0			
Final Level Afte	er Pumping:	38.0			
	Pump Depth:	65.0			
Pumping Rate:		10.0			
Flowing Rate:	-	40.0			
Recommended	Pump Rate:	10.0			
Levels UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Rate UOM:		GPM				
	After Test Cod					
Water State		CLEAR				
Pumping Tes		1				
Pumping Du		1				
Pumping Dui	ration MIN:	30 No				
Flowing:		NO				
Draw Down &	& Recovery					
Pump Test D	etail ID:	934254292				
Test Type:		Draw Down				
Test Duratio	n:	15				
Test Level:		38.0				
Test Level U	OM:	ft				
Draw Down &	& Recovery					
Pump Test D	etail ID:	934528883				
Test Type:		Draw Down				
Test Duration	n:	30				
Test Level:		38.0				
Test Level U	ОМ:	ft				
Draw Down &	& Recovery					
Pump Test D	etail ID:	935048470				
Test Type:		Draw Down				
Test Duration	n:	60				
Test Level:		38.0				
Test Level U	ОМ:	ft				
Draw Down &	& Recovery					
Pump Test D	etail ID:	934782970				
Test Type:		Draw Down				
Test Duration	n:	45				
Test Level:		38.0				
Test Level U	ОМ:	ft				
Water Details	<u>6</u>					
Water ID:		933794536				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found	Depth:	66.0				
	Depth UOM:	ft				
<u>Links</u>						
Bore Hole ID	: 10)321112		Tag No:		
Depth M:		2.5552		Contractor:	3317	
Year Comple		986		Path:	490\4906547.pdf	
Well Comple		986/07/14		Latitude:	43.8169681756154	
Audit No:	N			Longitude:	-80.0357749296308	
35	1 of 1	N/126.5	410.9 / 6.00	lot 16 con 3		

Map Key	Number of Records	Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Well ID:	490	09045		Flowing (Y/N):		
Construction	n Date:			Flow Rate:		
Use 1st:	Do	mestic		Data Entry Status:		
Use 2nd:				Data Src:	1	
Final Well St	atus: Wa	ater Supply		Date Received:	12-Sep-2002 00:00:00	
Water Type:				Selected Flag:	TRUE	
Casing Mate	rial:			Abandonment Rec:		
Audit No:		9832		Contractor:	2576	
Tag:				Form Version:	1	
Constructn I	Method:			Owner:		
Elevation (m):			County:	PEEL	
Elevatn Relia	•			Lot:	016	
Depth to Bed	•			Concession:	03	
Well Depth:				Concession Name:	HS W	
Overburden/	Bedrock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water	Level:			Zone:		
Clear/Cloudy				UTM Reliability:		
Municipality: Site Info:		CALEDON TOW	N (CALEDON TWP)			

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4909045.pdf

Additional Detail(s) (Map)

Well Completed Date:	2002/08/21
Year Completed:	2002
Depth (m):	23.7744
Latitude:	43.8312169588033
Longitude:	-80.0320916253841
Path:	490\4909045.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:	10534222	Elevation: Elevrc: Zone:	17
Code OB:		East83:	577821.00
Code OB Desc:		North83:	4853582.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	3
Date Completed:	21-Aug-2002 00:00:00	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	gps
Loc Method Desc:	from gps		
Elevrc Desc: Location Source Date:			

Overburden and Bedrock

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

Materials Interval

Formation ID: 932894042 Layer: 1 Color: 8 BLACK General Color: Mat1: 02 Most Common Material: TOPSOIL Mat2: Mat2 Desc: Mat3:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc:					
Formation To	p Depth:	0.0			
Formation En Formation En	d Depth: d Depth UOM:	2.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		932894044			
Layer:		3			
Color:		6			
General Color	:	BROWN			
Mat1:		15			
Most Commo Mat2:	n Material:	LIMESTONE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	p Depth:	16.0			
Formation En		20.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		932894045			
Layer:		4			
Color:		1			
General Color	:	WHITE			
Mat1:		15			
Most Commo	n Material:	LIMESTONE			
Mat2:		74			
Mat2 Desc:		LAYERED			
Mat3:					
Mat3 Desc:	D <i>i i</i>	00.0			
Formation To	p Deptn: d Demtha	20.0			
Formation En Formation En	d Depth: d Depth UOM:	75.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		932894046			
Layer:		5			
Color:		3			
General Color	:	BLUE			
Mat1:		17			
Most Commo	n Material:	SHALE			
Mat2:		85			
Mat2 Desc:		SOFT			
Mat3:					
Mat3 Desc:	. Dawit	75.0			
Formation To	p Deptn: d Domth:	75.0 78.0			
Formation En Formation En	d Depth: d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		932894043			
		932894043 2			
l avor.					
Layer: Color:		6			

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color:		BROWN			
Mat1: Most Common	Motorial	05 CLAY			
Mat2:	waterial.	11			
Mat2 Desc:		GRAVEL			
Mat3:					
Mat3 Desc:	Dawtha	2.0			
Formation Top Formation End	Deptn: Denth:	2.0 16.0			
Formation End	Depth UOM:	ft			
<u>Annular Space/</u> Sealing Record					
Plug ID:		933233621			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth UOI	<i>n</i> -	20.0 ft			
Plug Depth 001	W.	π			
<u>Method of Cons</u> <u>Use</u>	struction & Well				
Method Constru	uction ID:	964909045			
Method Constru	uction Code:	4			
Method Constru		Rotary (Air)			
Other Method C	construction:				
Pipe Informatio	<u>n</u>				
Pipe ID:		11082792			
Casing No:		1			
Comment:					
Alt Name:					
Construction R	ecord - Casing				
Casing ID:		930533248			
Layer: Motoriol:		2			
Material: Open Hole or M	aterial	4 OPEN HOLE			
Depth From:					
Depth To:					
Casing Diamete		6.0			
Casing Diamete Casing Depth U		inch ft			
Construction Re	ecord - Casing				
Casing ID:		930533247			
Layer:		1			
Material:		1			
Open Hole or M	aterial:	STEEL			
Depth From: Depth To:					
Casing Diamete	er:	6.0			
Casing Diameter	er UOM:	inch			
Casing Depth U		ft			

Results of Well Yield Testing

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pumping Test	Method Desc:	PUMP			
Pump Test ID:		994909045			
Pump Set At:					
Static Level:		22.0			
Final Level Afte					
Recommended		60.0			
Pumping Rate:	•	7.0			
Flowing Rate:					
Recommended	l Pump Rate:	7.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State Aft	ter Test Code:	1			
Water State Aft	ter Test:	CLEAR			
Pumping Test		1			
Pumping Dura		2			
Pumping Dura		0			
Flowing:		No			
r iowing.					
<u>Draw Down & I</u>	<u>Recovery</u>				
Pump Test Det	ail ID:	934780293			
Test Type:					
Test Duration:		45			
Test Level:		22.0			
Test Level UOI	И:	ft			
Draw Down & I	<u>Recovery</u>				
Pump Test Det	ail ID:	934260454			
	an ib.	334200434			
Test Type:		15			
Test Duration:		15			
Test Level:		30.0			
Test Level UOI	И:	ft			
Draw Down & I	Recovery				
Pump Test Det	ail ID:	934526765			
Test Type:					
Test Duration:		30			
Test Level:		25.0			
Test Level UOI	И:	ft			
Draw Down & I	Recovery				
Pump Test Det	ail ID:	935046260			
Test Type:					
Test Duration:		60			
Test Level:		22.0			
Test Level UOI	И:	ft			
Water Details					
Water ID:		934027544			
Layer:		2			
Kind Code:		1			
Kind:		FRESH			
Water Found D	epth:	72.0			
Water Found D		ft			
		i.			
Water Details					

Map Key Number Records		Elev/Diff (m)	Site		DB
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM	934027543 1 1 FRESH 45.0 M: ft				
Links					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	10534222 23.7744 2002 2002/08/21 219832		Tag No: Contractor: Path: Latitude: Longitude:	2576 490\4909045.pdf 43.8312169588033 -80.0320916253841	
36 1 of 1	E/127.2	400.2 / -4.70	lot 14 con 4 ON		www
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (Map Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:		3rdv.cloudfront.ne		1 15-Jan-1980 00:00:00 TRUE 3317 1 PEEL 014 04 HS W	
Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10320304		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 578614.40 4852923.00 5	
Cluster Kind: Date Completed:	22-Nov-1979 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Elevrc Desc: Location Source	e Date: ocation Source:				
	ocation Method:				
Source Revision					
Supplier Comm	ent:				
<u>Overburden and</u> Materials Interv					
Formation ID:		932050518			
Layer: Color:		3 3			
General Color:		BLUE			
Mat1:		17			
Most Common I	Material:	SHALE			
Mat2:		74			
Mat2 Desc:		LAYERED			
Mat3:					
<i>Mat3 Desc:</i> Formation Top I	Denth:	45.0			
Formation End	Depth:	90.0			
Formation End		ft			
<u>Overburden and</u> Materials Interv					
Formation ID:		932050520			
Layer:		5			
Color:					
General Color:		18			
Mat1: Most Common I	Matorial:	SANDSTONE			
Mat2:	vialeriai.	SANDOTONE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation Top	Depth:	120.0			
Formation End		141.0			
Formation End	Depth UOM:	ft			
Overburden and Materials Interv					
Formation ID:		932050516			
Layer:		1			
Color: General Color:					
Mat1:		05			
Most Common I	Material:	CLAY			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:					
Mat3 Desc:	Donéhi	0.0			
Formation Top I Formation End	Jeptn: Denth:	0.0 18.0			
Formation End	Depth UOM:	ft			
<u>Overburden and</u> Materials Interv					
		932050519			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		4			
Color: General Colo)r·				
Mat1:		16			
Most Commo	on Material:	DOLOMITE			
Mat2: Mat2 Desc:		17 SHALE			
Mat3:		OT IN LEE			
Mat3 Desc:	5 4	00.0			
Formation To Formation Er		90.0 120.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	932050517			
Layer: Color:		2			
General Colo	or:				
Mat1:		15			
Most Commo Mat2:	on Material:	LIMESTONE			
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation To	on Denth:	18.0			
Formation E		45.0			
Formation Er	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	964905577			
Method Cons	struction Code:	2			
Method Cons Other Method	struction: d Construction:	Rotary (Convent.)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10868874			
Casing No:		1			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930528508			
Layer: Motorial:		2			
Material: Open Hole of	r Material:				
Depth From:					
Depth To: Casing Diam	01011	141.0 5.0			
Casing Diam	eter: eter UOM:	inch			
Casing Dept		ft			
<u>Construction</u>	<u>n Record - Casing</u>				
Casing ID:		930528507			
Layer: Motoriali		1			
Material:		1			

Map Key	Number Records		Direction/ Distance (n	Elev/Diff ı) (m)	Site		DE
Open Hole or Depth From:	Material:		STEEL				
Depth To:			23.0				
Casing Diame			5.0				
Casing Diame			inch				
Casing Depth	UOM:		ft				
Results of We	II Yield Tes	sting					
Pumping Test	t Method D	esc:	BAILER				
Pump Test ID:	:		994905577				
Pump Set At:							
Static Level:			47.0				
Final Level Af			105.0 125.0				
Recommende Pumping Rate		eptn:	3.0				
Flowing Rate:			5.0				
Recommende		ate:	3.0				
Levels UOM:			ft				
Rate UOM:			GPM				
Water State A	fter Test C	ode:	1				
Water State A			CLEAR				
Pumping Test			2				
Pumping Dura			1				
Pumping Dura	ation MIN:		0 No				
Flowing:			INU				
<u>Draw Down &</u>	<u>Recovery</u>						
Pump Test De	etail ID:		935046236				
Test Type:			Draw Down				
Test Duration:	:		60				
Test Level:			105.0				
Test Level UO	DM:		ft				
<u>Water Details</u>							
Water ID:			933793618				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found		_	80.0				
Water Found	Depth UON	<i>1:</i>	ft				
<u>Links</u>							
Bore Hole ID:		10320304	4		Tag No:		
Depth M:		42.9768			Contractor:	3317	
Year Complete	ed:	1979			Path:	490\4905577.pdf	
Well Complete	ed Dt:	1979/11/2	22		Latitude:	43.8252003363127	
Audit No:					Longitude:	-80.0223218748036	
<u>37</u>	1 of 1		N/129.1	409.9 / 5.00	lot 16 con 3 ON		wwis
		1006000			-		
Well ID: Construction	Date	4906023			Flowing (Y/N): Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:		0	-		Data Src:	1	
Final Well Sta	tus:	Water Su	ylqq		Date Received:	07-Apr-1983 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Materi	al:				Abandonment Rec:		
	erisinfo co	m Envir	onmental Rick I	nformation Servic	200	Order No: '	22110800645
128				mormation Servic	000	Older NO. 2	22110000043

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedro Well Depth: Overburden/Bo Pump Rate: Static Water Lo Clear/Cloudy: Municipality: Site Info:	ilty: ock: edrock:	CALEDON TOWN (CALEDON TWP	Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3317 1 PEEL 016 03 HS W	
PDF URL (Map)):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/490\4906023.pdf	
Additional Det	<u>ail(s) (Map)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		1982/06/18 1982 19.5072 43.8324711905943 -80.0302877676914 490\4906023.pdf				
Bore Hole Info	<u>rmation</u>					
Improvement I Source Revisio	ed: 18-Jun- esc: ce Date: Location Source: Location Method: on Comment:	1982 00:00:00	M Rel Code 5: n	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: nargin of error : 100 m - 300	17 577964.40 4853723.00 5 margin of error : 100 m - 300 m p5 0 m	
Supplier Comr <u>Overburden ar</u> Materials Inter	nd Bedrock					
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:		932052204 2 GREY 15 LIMESTONE				
<i>Mat3 Desc: Formation Top Formation Enc Formation Enc</i>	Depth:	10.0 64.0 ft				

Overburden and Bedrock

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inter	rval				
Formation ID: Layer: Color:		932052203 1			
General Color Mat1: Most Commor Mat2: Mat2 Desc:		05 CLAY 12 STONES			
Mat2 Desc. Mat3: Mat3 Desc: Formation Top Formation End	o Depth: d Depth:	28 SAND 0.0 10.0			
Formation En		ft			
<u>Method of Cor</u> <u>Use</u>	nstruction & Well				
Method Const Method Const Method Const Other Method	ruction Code: ruction:	964906023 2 Rotary (Convent.)			
Pipe Informati	on				
Pipe ID: Casing No: Comment: Alt Name:		10869232 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	ter: ter UOM:	930529106 2 5 PLASTIC 64.0 4.0 inch ft			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To:		930529105 1 1 STEEL 34.0			
Casing Diame Casing Diame Casing Depth	ter UOM:	5.0 inch ft			
Results of We	Il Yield Testing				
Pump Test ID: Pump Set At:	Method Desc:	PUMP 994906023			
Static Level: Final Level Af	ter Pumping:	12.0 35.0			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Recommende Pumping Rate Flowing Rate: Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Tess Pumping Dura Flowing:	e: ed Pump Ra fter Test Co fter Test: t Method: ation HR:	ate:	50.0 11.0 10.0 ft GPM 1 CLEAR 1 8 0 No				
Draw Down &	Recovery						
Pump Test De Test Type: Test Duration Test Level: Test Level UC	:		935047338 Draw Down 60 35.0 ft				
<u>Water Details</u>							
Water ID: Layer: Kind Code: Kind: Water Found I Water Found I		1:	933794012 1 FRESH 55.0 ft				
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complete Audit No:	ed:	10320662 19.5072 1982 1982/06/*			Tag No: Contractor: Path: Latitude: Longitude:	3317 490\4906023.pdf 43.8324711905943 -80.0302877676914	
<u>38</u>	1 of 1		E/132.3	398.9/-6.00	lot 14 con 4 ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M Elevation (m): Elevatn Relial Depth to Bedh Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy:	ntus: ial: ethod: bilty: rock: Bedrock: _evel:	4907315 Domestic 0 Water Su 67441			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 11-Jun-1990 00:00:00 TRUE 2576 1 PEEL 014 04 HS W	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
PDF URL (Ma	p):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/download	s/2Water/Wells_pdfs/490\4907315.pdf	
Additional De	etail(s) (Map)					
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:		1990/05/31 1990 30.48 43.8238526561041 -80.0237118359757 490\4907315.pdf				
Bore Hole Inf	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: c:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 578504.40 4852772.00 3	
Date Complet Remarks: Loc Method I		y-1990 00:00:00 from gps		UTMRC Desc: Location Method:	margin of error : 10 - 30 m gps	
Improvement	and Bedrock					
Formation ID: Layer: Color:	:	932057857 1				
General Colo Mat1: Most Commo Mat2: Mat2 Desc:		02 TOPSOIL				
Mat3: Mat3 Desc: Formation To Formation En Formation En		0.0 2.0 ft				
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat9. Deces	r:	932057860 4 15 LIMESTONE				
<i>Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En</i>		71 FRACTURED 9.0 16.0				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo		932057859 3			
Mat1: Most Commo Mat2: Mat2 Desc:		12 STONES			
<i>Mat3: Mat3 Desc: Formation Te Formation E</i>	op Depth: nd Depth: nd Depth UOM:	7.0 9.0 ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:): pr:	932057861 5 1 WHITE 15 LIMESTONE			
Mat3 Desc: Formation To Formation E	op Depth: nd Depth: nd Depth UOM:	16.0 46.0 ft			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation IE Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Mat3 Desc:	or: on Material:	932057862 6 7 RED 17 SHALE			
Formation To Formation E Formation E	op Depth: nd Depth: nd Depth UOM:	46.0 100.0 ft			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation IE Layer: Color: General Colo Mat1: Most Commo	or:	932057858 2 5 YELLOW 05 CLAY			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2: Mat2 Desc: Mat3:					
Mat3 Desc:	on Donth	2.0			
Formation Te Formation E		7.0			
	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933170248			
Layer:		1			
Plug From: Plug To:		5.0 18.0			
Plug Depth L	IOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con		964907315			
	struction Code:	1 Cable Tool			
Method Cons Other Metho	struction: d Construction:	Cable 1001			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10870444			
Casing No:		1			
Comment: Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930531076			
Layer:		1 1			
Material: Open Hole o	r Material:	STEEL			
Depth From:					
Depth To:		18.0 7.0			
Casing Diam Casing Diam	eter: eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930531077			
Layer:		2			
Material: Open Hole o	r Material·	5 PLASTIC			
Depth From:		. 2.0110			
Depth To:		100.0			
Casing Diam Casing Diam	eter: eter UOM:	5.0 inch			
Casing Dept		ft			
<u>Results of W</u>	ell Yield Testing				
Pumping Tes Pump Test II	st Method Desc: D:	BAILER 994907315			
Pump Test II Pump Set At		994907315			

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Static Level: Final Level A Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dun Pumping Dun Flowing:	Ifter Pumpi ded Pump D te: 2: ded Pump R After Test C After Test: 5: Method: ration HR:	epth: ate:	16.0 95.0 3.0 ft GPM 2 CLOUDY 2 1 30 No				
Draw Down &	& Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934256985 Recovery 15 16.0 ft				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		И:	933795414 1 FRESH 28.0 ft				
<u>Links</u>							
Bore Hole ID. Depth M: Year Comple Well Complet Audit No:	ted:	1032187 30.48 1990 1990/05 67441			Tag No: Contractor: Path: Latitude: Longitude:	2576 490\4907315.pdf 43.8238526561041 -80.0237118359757	
<u>39</u>	1 of 1		N/136.0	409.8 / 4.91	lot 16 con 3 ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatin Relia Depth to Bed Well Depth: Overburden// Pump Rate: Static Water Clear/Cloudy Municipality:	atus: rial: /ethod:): abilty: Irock: Bedrock: Level: /:	4907018 Domesti 0 Water S 36890	c	(CALEDON TWP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 10-Feb-1989 00:00:00 TRUE 3317 1 PEEL 016 03 HS W	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site Info:					
PDF URL (Ma	ap):	https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/download	ds/2Water/Wells_pdfs/490\4907018.pdf
Additional De	etail(s) (Map)				
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:		1988/11/23 1988 30.1752 43.8325453506006 -80.0294781065534 490\4907018.pdf			
Bore Hole Inf	formation				
Improvement Source Revis Supplier Con	s: sc: ted: 23-No Desc: trce Date: t Location Source: t Location Method sion Comment: nment:	w-1988 00:00:00 from gps		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578029.40 4853732.00 3 margin of error : 10 - 30 m gps
Overburden a <u>Materials Inte</u> Formation ID	<u>erval</u>	932056315			
Layer: Color: General Colo Mat1: Most Commo	r:	5 2 GREY 17 SHALE			

Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	79.0
Formation End Depth:	99.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932056312
Layer:	2
Color:	
General Color:	
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	p Depth:	10.0			
Formation Er		64.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932056311			
Layer:		1			
Color:					
General Colo Mat1:	r:	05			
Most Commo	n Matorial·	CLAY			
Mat2:	in material.	12			
Mat2 Desc:		STONES			
Mat3:					
Mat3 Desc:					
Formation To		0.0			
Formation Er		10.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932056313			
Layer:		3			
Color:		3			
General Colo	r:	BLUE			
Mat1: Most Commo	n Matorial:	17 SHALE			
Mat2:	in waterial.	SHALL			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	p Depth:	64.0			
Formation Er		70.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932056314			
Layer:		4			
Color:		7			
General Colo	r:	RED			
Mat1:		17			
Most Commo	n Material:	SHALE			
Mat2: Mat2 Desc:					
Matz Desc: Mat3:					
Mats. Mats Desc:					
Formation To	p Depth:	70.0			
Formation Er	nd Depth:	79.0			
Formation Er	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well	<u>-</u>			
Method Cons		964907018			
Mathad Cons	truction Code:	2			
Method Cons	truction: Construction:	Rotary (Convent.)			

Pipe Information

Pipe ID:	10870149
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930530617
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	20.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930530618
Layer:	2
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	99.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 994907018
Static Level:	20.0
Final Level After Pumping:	90.0
Recommended Pump Depth:	95.0
Pumping Rate:	1.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	30
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934530478
Test Type:	Draw Down
Test Duration:	30
Test Level:	90.0
Test Level UOM:	ft

Draw Down & Recovery

Мар Кеу	Numbe Record		irection/ istance (m)	Elev/Diff (m)	Site		DB
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		50052 / Down				
<u>Draw Down 8</u>	& Recovery	<u>,</u>					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		55923 / Down				
<u>Draw Down &</u>	& Recovery	<u>,</u>					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		84558 / Down				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1 1 FRE5 98.0	95064 SH				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	ted:	10321579 30.1752 1988 1988/11/23 36890			Tag No: Contractor: Path: Latitude: Longitude:	3317 490\4907018.pdf 43.8325453506006 -80.0294781065534	
<u>40</u>	1 of 1	NW	//143.2	412.0 / 7.08	Caledon Village Caledon Village ON		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20190807057 C Custom Report 27-AUG-19 07-AUG-19			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -80.034788 43.828855	
<u>41</u>	1 of 1	NN	E/147.7	409.9 / 5.00	lot 15 con 3 ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta		4900879 Domestic 0 Water Supply			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	1 09-Jan-1957 00:00:00	

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Order No: 22110800645

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
/ater Type:				Selected Flag:	TRUE	
asing Materia	nl:			Abandonment Rec:		
udit No:				Contractor:	3513	
ag:				Form Version:	1	
Constructn Me	thod:			Owner:		
Elevation (m):				County:	PEEL	
levatn Reliab				Lot:	015	
Pepth to Bedro	ock:			Concession:	03	
Vell Depth:				Concession Name:	HS W	
Overburden/Be	edrock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Le	evel:			Zone:		
Clear/Cloudy:				UTM Reliability:		
<i>Aunicipality:</i> Site Info:		CALEDON TOWN (CALEDON TWP)		
PDF URL (Map):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/490\4900879.pd	df
dditional Deta	ail(s) (Map)					
Vell Complete		1956/08/22				
Year Complete	d:	1956				
Depth (m):		13.716				
.atitude:		43.8324485634637				
ongitude:		-80.0286836540814				
Path:		490\4900879.pdf				
Bore Hole Info	rmation					
Bore Hole ID:	10315	5727		Elevation:		
DP2BR:				Elevrc:	47	
Spatial Status:				Zone:	17	
Code OB:				East83:	578093.40	
Code OB Desc	:			North83:	4853722.00	
Open Hole:				Org CS:	0	
Cluster Kind:		4050 00 00 00		UTMRC:	9	
Date Complete	d: 22-Au	ıg-1956 00:00:00		UTMRC Desc:	unknown UTM	
Remarks:				Location Method:	p9	
oc Method De	esc:	Original Pre1985 UT	M Rel Code 9: u	Inknown UTM		
Elevrc Desc:	-					
Location Source						
	ocation Source					
	ocation Method	:				
Source Revisio Supplier Comn						
Overburden an	nd Bedrock					
Materials Inter						
Formation ID:		932031813				
.ayer:		2				
Color:						
General Color:						
lat1:		15				
Aost Common	Material:	LIMESTONE				
lat2:						
/lat2 Desc:						
lat3:						
Mat3 Desc:						
Formation Top		19.0				
Formation End		45.0				
Formation End		ft				
	-					
		nvironmental Risk Info			Order No: 22	

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden and Materials Interva					
Formation ID:		932031812			
Layer:		1			
Color:					
General Color:		05			
Mat1: Most Common N	latorial:	05 CLAY			
Mat2:	alerial.	13			
Mat2 Desc:		BOULDERS			
Mat3:					
Mat3 Desc:	anth.	0.0			
Formation Top D Formation End D		0.0 19.0			
Formation End E	Depth UOM:	ft			
<u>Method of Const</u> Use	truction & Well				
	otion ID:	064000870			
Method Construe Method Construe		964900879 1			
Method Construe		Cable Tool			
Other Method Co	onstruction:				
Pipe Information	!				
Pipe ID:		10864297			
Casing No:		1			
Comment:					
Alt Name:					
Construction Re	<u>cord - Casing</u>				
Casing ID:		930522029			
Layer:		1			
Material:		1 0TEEL			
Open Hole or Ma Depth From:	iterial:	STEEL			
Depth To:		19.0			
Casing Diameter	:	4.0			
Casing Diameter		inch			
Casing Depth UC	DM:	ft			
Construction Re	cord - Casing				
Casing ID:		930522030			
Layer:		2			
Material:	to vial.				
Open Hole or Ma Depth From:	iterial:	OPEN HOLE			
Depth To:		45.0			
Casing Diameter	.	4.0			
Casing Diameter	· UOM:	inch			
Casing Depth UC	אוע:	ft			
Results of Well	<u>rield Testing</u>				
Pumping Test M	ethod Desc:	PUMP			
Pump Test ID:		994900879			
Pump Set At:					

Мар Кеу	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Static Level: Final Level Aft Recommended Pumping Rate: Recommended Levels UOM: Rate UOM: Water State Aft Water State Aft Pumping Test Pumping Dura Flowing: Water Details Water ID: Layer: Kind Code: Kind: Water Found L	ter Pumping. d Pump Dep : d Pump Rate fter Test Coo fter Test: Method: ntion HR: ntion MIN:	20.0 : 35.0 th: 8.0 e: ft GPM	(<i>m</i>)			
Water Found L		ft				
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:	1 e d: 1	0315727 3.716 956 956/08/22		Tag No: Contractor: Path: Latitude: Longitude:	3513 490\4900879.pdf 43.8324485634637 -80.0286836540814	
<u>42</u>	1 of 1	E/148.9	399.4 / -5.47	lot 14 con 4 ON		WWIS
Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatin Reliab Depth to Bedro Well Depth: Overburden/Bo Pump Rate: Static Water Lo Clear/Cloudy: Municipality: Site Info:	Date: C otus: al: ethod: oilty: ock: edrock:	904252 Domestic Vater Supply CALEDON TOWN	I (CALEDON TWP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 18-Jan-1974 00:00:00 TRUE 3316 1 PEEL 014 04 HS W	
PDF URL (Map	<i>):</i>	https://d2khazk8e8	83rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/490\4904252.pdf	
Additional Det	t <u>ail(s) (Map)</u>					
Well Complete Year Complete		1973/12/11 1973				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Depth (m):		43.2816				
Latitude:		43.8239841869689				
Longitude:		-80.0232993019111				
Path:		490\4904252.pdf				
Bore Hole Infor	mation					
Bore Hole ID: DP2BR:	103190	040		Elevation:		
				Elevrc:	47	
Spatial Status:				Zone:	17 578537.40	
Code OB:				East83:		
Code OB Desc:	i			North83:	4852787.00	
Open Hole:				Org CS: UTMRC:	4	
Cluster Kind:	d . 11 Doc	c-1973 00:00:00		UTMRC Desc:	4 morgin of orror : 20 m 100 m	
Date Completee Remarks:	a: II-Dec	3-1973-00.00.00		Location Method:	margin of error : 30 m - 100 m p4	
Loc Method De	~~~	Original Bro1085 LIT	M Rol Codo 4:	margin of error : 30 m - 100 m		
Elevrc Desc:	36.	Oliginal Fle1905 01	Wirker Coue 4.	margin of endi . 30 m - 100 m	1	
Location Sourc	o Dato:					
	ocation Source:					
	ocation Source: ocation Method:					
Source Revisio						
Supplier Comm						
<u>Overburden an</u>						
Materials Interv						
Formation ID:		932044936				
.ayer:		6				
Color:		2				
General Color:		GREY				
Mat1:		16				
Most Common	Material:	DOLOMITE				
Mat2:						
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation Top		90.0				
Formation End		142.0				
Formation End	Depth UOM:	ft				
Overburden an Materials Interv						
Formation ID:		932044933				
Layer:		3				
Color:		2				
General Color:		GREY				
Mat1:		15				
Most Common	Material:	LIMESTONE				
Mat2:						
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation Top		20.0				
Formation End		40.0				
Formation End	Depth UOM:	ft				
<u>Overburden an</u> Materials Interv						
Formation ID:		932044932				

Distance (m)	(m)		
2			
2 GREY			
15			
LIMESTONE			
05 CLAY			
OLAT			
10.0			
20.0 ft			
932044931			
1			
6 BROWN			
05			
CLAY			
12 STONES			
0101120			
0.0 10.0			
ft			
932044935 5			
3			
BLUE			
17 SHALE			
ONALL			
60.0			
90.0			
ft			
932044934			
4 7			
RED			
17			
SHALE			
40.0			
ft			
	17 SHALE 40.0 60.0	17 SHALE 40.0 60.0	17 SHALE 40.0 60.0

Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	964904252 2 Rotary (Convent.)

Pipe Information

Pipe ID:	10867610
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930526786
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	24.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material:	930526787 2 1 STEEL
Depth From:	
Depth To: Casing Diameter:	142.0 4.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 994904252
Static Level:	75.0
Final Level After Pumping:	105.0
Recommended Pump Depth:	125.0
Pumping Rate:	9.0
Flowing Rate:	
Recommended Pump Rate:	8.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	3
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Мар Кеу	Numbe Record		Direction/ Distance (n	Elev/Diff n) (m)	Site		DB
Pump Test D	Detail ID:		934787196				
Test Type: Test Duration	n.		Draw Down 45				
Test Level:	n:		45 105.0				
Test Level U	ОМ:		ft				
<u>Draw Down a</u>	& Recovery	,					
Pump Test D	Detail ID:		934532646				
Test Type:			Draw Down				
Test Duration Test Level:	n:		30 105.0				
Test Level U	ОМ:		ft				
<u>Draw Down a</u>	& Recovery	,					
Pump Test D	Detail ID:		934258531				
Test Type:			Draw Down				
Test Duration	n:		15				
Test Level: Test Level U	OM:		105.0 ft				
Draw Down a	& Recovery	,					
Pump Test D			935043366				
Test Type:			Draw Down				
Test Duration	n:		60				
Test Level: Test Level U			105.0 ft				
Test Level U	OW:		π				
Water Details	<u>s</u>						
Water ID:			933792284				
Layer: Kind Code:			1 1				
Kind:			FRESH				
Water Found	Depth:		135.0				
Water Found	Depth UO	И:	ft				
<u>Links</u>							
Bore Hole ID):	103190			Tag No:		
Depth M:		43.2816	6		Contractor:	3316	
Year Comple Well Comple		1973 1973/12	2/11		Path: Latitude:	490\4904252.pdf 43.8239841869689	
Audit No:		1010/12	£/ 1 1		Longitude:	-80.0232993019111	
<u>43</u>	1 of 1		E/154.4	400.0 / -4.92	lot 14 con 4 ON		wwis
Well ID:		490313	32		Flowing (Y/N):		
Construction	n Date:	100010	-		Flow Rate:		
Use 1st:		Domes	tic		Data Entry Status:		
Use 2nd:	atus-	0 Water 9	Supply		Data Src:	1 21 May 1968 00:00:00	
Final Well St Water Type:		Water S	Supply		Date Received: Selected Flag:	21-May-1968 00:00:00 TRUE	
Casing Mate					Abandonment Rec:		
Audit No:					Contractor:	3406	
Tag:	Mather				Form Version:	1	
Constructn I	wetnoa:				Owner:		
	erisinfo c		vironmental Risk I	nformation Service	25	Order No: 2	2110800645

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Elevation (m): Elevatn Reliad Depth to Bedh Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info:	bilty: rock: Redrock: evel:	CALEDON TOWN (CALEDON TWP)	County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	PEEL 014 04 HS W	
PDF URL (Maj	o):	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads/2	Water/Wells_pdfs/490\4903132.pdf	
Additional De	tail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		1968/03/01 1968 10.0584 43.8251971442118 -80.021948837237 490\4903132.pdf				
Bore Hole Info	ormation					
Improvement	c: ed: 01-Ma besc: rce Date: Location Source: Location Method: ion Comment:	r-1968 00:00:00 Original Pre1985 UT	⁻ M Rel Code 4: n	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: nargin of error : 30 m - 100 m	17 578644.40 4852923.00 4 margin of error : 30 m - 100 m p4	
Overburden a Materials Inte						
	: n Material: o Depth: d Depth: d Depth UOM:	932040491 1 05 CLAY 11 GRAVEL 0.0 18.0 ft				
Overburden a						
<u>Overburden a</u> Materials Inte						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Layer:		2			
Color:					
General Colo	or:				
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	n Denth	18.0			
Formation E		33.0			
	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	964903132			
	struction Code:	1			
Method Cons		Cable Tool			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10866542			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930525330			
Layer:		1			
Material:		1			
Open Hole of	r Material:	STEEL			
Depth From:					
Depth To:		20.0			
Casing Diam Casing Diam	eter:	4.0 inch			
Casing Diam Casing Dept		ft			
	Record - Casing				
Casing ID:		930525331			
Layer:		2			
Material:	Matarial				
Open Hole of Depth From:		OPEN HOLE			
Depth From: Depth To:		33.0			
Casing Diam	eter:	4.0			
Casing Diam	eter UOM:	inch			
Casing Dept		ft			
<u>Results of W</u>	ell Yield Testing				
	st Method Desc:	PUMP			
Pump Test ID):	994903132			
Dump Sot At	-				

Pump Test ID:	99490313
Pump Set At:	
Static Level:	21.0
Final Level After Pumping:	22.0
Recommended Pump Depth:	22.0
Pumping Rate:	10.0
Flowing Rate:	

	nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Recommended Pur Levels UOM: Rate UOM: Water State After Tr Water State After T Pumping Test Meth Pumping Duration Flowing:	est Code: est: od: HR:	10.0 ft GPM 2 CLOUDY 1 3 0 No				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found Depth Water Found Depth		933791145 1 FRESH 33.0 ft				
Links						
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	103179 10.0584 1968 1968/03	4		Tag No: Contractor: Path: Latitude: Longitude:	3406 490\4903132.pdf 43.8251971442118 -80.021948837237	
44 1 of 1	,	E/163.0	397.8 / -7.04	26 Albert Street, Cale ON	don	INC
Incident No: Incident ID: Instance No: Status Code: Attribute Category: Context: Date of Occurrence Incident Created Ou Instance Install Dt: Occur Insp Start Da Approx Quant Rel: Fuels Occur Type: Fuel Type Involved Enforcement Policy Prc Escalation Req Tank Capacity: Fuels Occur Type: Fuel Type Involved Enforcement Policy Prc Escalation Req Tank Material Type Tank Storage Type. Tank Location Type Pump Flow Rate Ca Task No: Notes: Drainage System: Sub Surface Contau Aff Prop Use Water Contant Migrated: Contact Natural En Incident Location: Occurence Narrativ Operation Type Inv	FS-Peri 2010/08 11: 12: 14: 14: 15: 14: 15: 15: 15: 15: 16: 17: 17: 17: 17: 17: 17: 17: 17	4 Analysis Complete form L1 Incident Insp 3/10 00:00:00 9/23 00:00:00 on e	ledon - Explosion	Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Institut App. Type: Vent Conn Mater: Vent Conn Mater: Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Depth Ground Cover: Regulator Location: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Make: Liquid Prop Model: Liquid Prop Notes: Equipment Type: Equipment Model: Serial No: Cylinder Capacity: Cylinder Capacity: Cylinder Mat Type: Near Body of Water:	No No No Fireplace Not applicable Not applicable Direct Vent Custom-engineered System Not applicable	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Item Descrip	tion:				

Device Installed Location:

<u>45</u>	1 of 2	E/170.5	398.6 / -6.32	lot 14 con 4 ON		WWI
Well ID:		4905272		Flowing (Y/N):		
Construct	ion Date:			Flow Rate:		
Use 1st:		Domestic		Data Entry Status:		
Use 2nd:	-	0		Data Src:	1	
Final Well		Water Supply		Date Received:	04-Jan-1978 00:00:00	
Water Typ				Selected Flag:	TRUE	
Casing Ma	aterial:			Abandonment Rec:	0010	
Audit No:				Contractor:	2918	
Tag:	Mathada			Form Version:	1	
	n Method:			Owner:	PEEL	
Elevation Elevatn Re				County: Lot:		
Depth to E	•			Concession:	014	
Well Depti				Concession Name:	HS W	
	n. en/Bedrock:			Easting NAD83:	116 W	
Pump Rate				Northing NAD83:		
Static Wat				Zone:		
Clear/Clou				UTM Reliability:		
Municipali		CALEDON TO	WN (CALEDON TWP)			
Site Info:			(
PDF URL ((Мар):	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4905272.pdf				
Additional	l Detail(s) (Ma	<u>ap)</u>				
Well Com	pleted Date:	1977/11/15				
Year Com		1977				
Depth (m):	:	13.716				
Latitude:		43.823410472	2714			
Longitude	:	-80.02359468	32127			
Path:		490\4905272.	odf			
Bore Hole	Information					
Bore Hole	ID:	10320027		Elevation:		
DP2BR:				Elevrc:		
					47	

Zone:

East83:

North83:

Org CS:

UTMRC:

Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m

UTMRC Desc:

Location Method:

17 578514.40

5

р5

4852723.00

margin of error : 100 m - 300 m

Overburden and Bedrock Materials Interval

Formation ID:

Spatial Status:

Code OB Desc:

Code OB:

Open Hole:

Remarks:

Cluster Kind:

Elevrc Desc:

Date Completed:

Loc Method Desc:

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

932049376

15-Nov-1977 00:00:00

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		2			
Color: General Colo	or:	1 WHITE			
Mat1:		15			
Most Commo Mat2:	on Material:	LIMESTONE			
Mat2: Mat2 Desc:					
Mat3:					
Mat3 Desc:	n Donth	15.0			
Formation To Formation Er		45.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID):	932049375			
Layer:		1			
Color: General Colo	or-	6 BROWN			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2: Mat2 Desc:		28 SAND			
Mat2 Desc. Mat3:		12			
Mat3 Desc:		STONES			
Formation To Formation E		0.0 15.0			
	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	964905272			
	struction Code:	1			
Method Cons Other Method	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10868597			
Casing No:		1			
Comment: Alt Name:					
Construction	n Record - Casing				
Casing ID:		930528100			
Layer:		2			
Material: Open Hole of	r Matorial:	4 OPEN HOLE			
Depth From:		OI LINTIOLE			
Depth To:		45.0			
Casing Diam Casing Diam	eter: eter UOM:	5.0 inch			
Casing Dept		ft			
Construction	Record - Casing				
Casing ID:		930528099			
Layer:		1			
Material:		1			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Open Hole o	r Material:	STEEL			
Depth From:					
Depth To:		16.0			
Casing Diam	eter:	5.0			
Casing Diam		inch			
Casing Dept		ft			

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	994905272
Pump Set At:	
Static Level:	17.0
Final Level After Pumping:	20.0
Recommended Pump Depth:	39.0
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	30
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934260830
Test Type:	Recovery
Test Duration:	15
Test Level:	18.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934780691
Test Type:	Recovery
Test Duration:	45
Test Level:	17.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934526578
Test Type:	Recovery
Test Duration:	30
Test Level:	17.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	935045661
Test Type:	Recovery
Test Duration:	60
Test Level:	17.0
Test Level UOM:	ft

Water Details

Map Key Number Records		Elev/Diff (m)	Site		DB
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM	933793308 1 1 FRESH 44.0 //: ft				
Links					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	10320027 13.716 1977 1977/11/15		Tag No: Contractor: Path: Latitude: Longitude:	2918 490\4905272.pdf 43.8234104722714 -80.0235946832127	
45 2 of 2	E/170.5	398.6 / -6.32	lot 14 con 4 ON		www
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (Mag Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:		3rdv.cloudfront.ne		1 07-Jul-1978 00:00:00 TRUE 2918 1 PEEL 014 04 HS W	
Bore Hole Information					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	10320112 17-Jun-1978 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	17 578514.40 4852723.00 5 margin of error : 100 m - 300 m	
Date Completed: Remarks:	17-Juii-1970 UU.UU.UU		Location Method:	p5	

Map Key Num Reco	ber of Direction/ Dirds Distance		Site	DE
Elevrc Desc:	<u> </u>			
Location Source Dat Improvement Locati				
mprovement Locati				
Source Revision Co				
Supplier Comment:				
Overburden and Bed Materials Interval	drock_			
Formation ID:	932049710			
Layer:	2			
Color:	1			
General Color:	WHITE			
<i>Mat1:</i> Most Common Mate	15 rial: LIMESTONE			
Mat2:				
Mat2 Desc:				
Mat3:				
Mat3 Desc:				
Formation Top Dept	h: 45.0			
Formation End Dept Formation End Dept				
-ormation End Dept				
Overburden and Beo Materials Interval	<u>drock</u>			
Formation ID:	932049709			
Layer:	1			
Color:				
General Color:	24			
Vat1: Vost Common Mate	24 rial: PREV. DRILLE	=n		
Mat2:		_D		
Mat2 Desc:				
Mat3:				
Mat3 Desc:				
Formation Top Dept	h: 0.0			
Formation End Dept				
Formation End Dept	<i>h UOM:</i> ft			
<u>Overburden and Bec</u> <u>Materials Interval</u>	<u>drock</u>			
Formation ID:	932049711			
Layer:	3			
Color:	2			
General Color:	GREY			
Wat1:	17			
Most Common Mate	rial: SHALE			
<i>Mat2:</i> <i>Mat2 Desc:</i>				
Mat2 Desc. Mat3:				
Mat3 Desc:				
Formation Top Dept				
Formation End Dept	h: 98.0			
Formation End Dept	<i>h UOM:</i> ft			
Method of Construct Use	tion & Well			
	n ID: 964905365			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Cons	struction Code: struction: d Construction:	1 Cable Tool			
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10868682 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930528215 1 4 OPEN HOLE 98.0 5.0 inch ft			
<u>Results of W</u>	ell Yield Testing				
Pumping Tes Pump Test IE Pump Set At: Static Level: Final Level A Recommend Pumping Rate Recommend Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	at Method Desc: fter Pumping: ed Pump Depth: e: e: ed Pump Rate: After Test Code: After Test: at Method: ration HR: ration MIN:	BAILER 994905365 17.0 96.0 94.0 1.0 1.0 ft GPM 1 CLEAR 2 2 0 No			
<u>Draw Down 8</u>	Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	1:	934526618 Recovery 30 55.0 ft			
Draw Down &	Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	1:	934780730 Recovery 45 40.0 ft			

Draw Down & Recovery

Water Type: Casing Material: Audit No: 149986 Tag: Constructn Method:	04 06/17 E/179.2 3 38	399.4 / -5.48	Tag No: Contractor: Path: Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N):	2918 490\4905365.pdf 43.8234104722714 -80.0235946832127
Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level: Test Level UOM: <u>Nater Details</u> <u>Nater Details</u> <u>Nater ID:</u> <u>ayer:</u> Kind Code: Kind: <u>Nater Found Depth:</u> <u>Nater Found Depth UOM:</u> <u>Links</u> Bore Hole ID: 103201 <u>Depth M:</u> 29.870 Year Completed: 1978 <u>Nell Completed Dt:</u> 1978/0 <u>Audit No:</u> <u>46</u> 1 of 1 <u>Nell ID:</u> 490793 <u>Construction Date:</u> <u>Jse 1st:</u> Domes <u>Jse 2nd:</u> 0 Final Well Status: Water S <u>Nater Type:</u> <u>Casing Material:</u> <u>Audit No:</u> 149986 Tag: <u>Constructn Method:</u>	Recovery 15 70.0 ft 933793397 1 1 FRESH 96.0 ft 1112 04 06/17 E/179.2 3 38	399.4 / -5.48	Contractor: Path: Latitude: Longitude: lot 14 con 4 ON	490\4905365.pdf 43.8234104722714 -80.0235946832127
Fest Type: Fest Duration: Fest Level: Fest Level UOM: Vater Details Water ID: .ayer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: Links Bore Hole ID: 103201 Depth M: 29.870 Year Completed: 1978 Well Completed Dt: 1978/0 Audit No: 490793 Sconstruction Date: Jse 1st: Jse 1st: Domes Jse 2nd: 0 Final Well Status: Water S Water Type: 2 Casing Material: 149986 Fag: Constructin Method:	Recovery 15 70.0 ft 933793397 1 1 FRESH 96.0 ft 1112 04 06/17 E/179.2 3 38	399.4 / -5.48	Contractor: Path: Latitude: Longitude: lot 14 con 4 ON	490\4905365.pdf 43.8234104722714 -80.0235946832127
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth Links Bore Hole ID: 103201 Depth M: 29.870 Year Completed: 1978 Vell Completed Dt: 1978/0 Audit No: 1978/0 46 1 of 1 Well ID: 490793 Construction Date: Jse 1st: Jse 1st: Domes Jse 2nd: 0 Final Well Status: Water S Water Type: 2asing Material: Audit No: 149986 Fag: Constructn Method:	1 1 FRESH 96.0 ft 1112 04 06/17 <i>E/179.2</i> 3 38	399.4 / -5.48	Contractor: Path: Latitude: Longitude: lot 14 con 4 ON	490\4905365.pdf 43.8234104722714 -80.0235946832127
Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: Links Bore Hole ID: 103201 Depth M: 29.870 Vear Completed: 1978 Well Completed Dt: 1978/0 Audit No: 46 Vell ID: 490793 Construction Date: Jse 1st: Jse 1st: Domes Jse 2nd: 0 Final Well Status: Water S Vater Type: Casing Material: Audit No: 149986 Fag: Constructn Method:	1 1 FRESH 96.0 ft 1112 04 06/17 <i>E/179.2</i> 3 38	399.4 / -5.48	Contractor: Path: Latitude: Longitude: lot 14 con 4 ON	490\4905365.pdf 43.8234104722714 -80.0235946832127
Bore Hole ID: 103201 Depth M: 29.870 Year Completed: 1978 Well Completed Dt: 1978/0 Audit No: 1978/0 46 1 of 1 Well ID: 490793 Construction Date: 103201 Use 1st: Domes Use 2nd: 0 Final Well Status: Water 3 Water Type: 149986 Casing Material: 149986 Tag: Constructn Method:	04 06/17 E/179.2 3 38	399.4 / -5.48	Contractor: Path: Latitude: Longitude: lot 14 con 4 ON	490\4905365.pdf 43.8234104722714 -80.0235946832127
Depth M:29.870Year Completed:1978Vell Completed Dt:1978/0Audit No:1978/0461 of 1Well ID:490793Construction Date:Jse 1st:Jse 1st:DomesJse 2nd:0Final Well Status:Water 3Water Type:Casing Material:Audit No:149986Fag:Constructn Method:	04 06/17 E/179.2 3 38	399.4 / -5.48	Contractor: Path: Latitude: Longitude: lot 14 con 4 ON	490\4905365.pdf 43.8234104722714 -80.0235946832127
Well ID: 490793 Construction Date: Jse 2nd: Jse 2nd: 0 Final Well Status: Water Status: Water Type: Casing Material: Audit No: 149986 Fag: Constructn Method:	38	399.4 / -5.48	ON	1
Construction Date:Jse 1st:DomesJse 2nd:0Final Well Status:Water Status:Water Type:Casing Material:Casing Material:149986Fag:Constructn Method:			Flowing (Y/N):	
Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Dverburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (Map) Well Completed Date: Year Completed:	CALEDON TOWN (CA		Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 16-Jan-1995 00:00:00 TRUE 3317 1 PEEL 014 04 HS W

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Latitude:		43.8240514230605				
Longitude:		-80.0227385818054				
Path:		490\4907938.pdf				
Bore Hole Info	ormation					
Bore Hole ID:	1032249	97		Elevation:		
DP2BR:				Elevrc: Zone:	47	
Spatial Status Code OB:				Zone: East83:	17 578582.40	
Code OB.	c:			North83:	4852795.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	5	
Date Complete	ed: 04-Nov-	1994 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks: Loc Method D	esc:	from gps		Location Method:	gps	
Elevrc Desc:						
Location Sour						
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID:		932060960				
Layer:		4				
Color:		3				
General Color Mat1:	-	BLUE 17				
Most Commo	n Material:	SHALE				
Mat2:		-				
Mat2 Desc:						
Mat3:						
Mat3 Desc: Formation To	n Donth:	44.0				
Formation En		49.0				
Formation En	d Depth UOM:	ft				
<u>Overburden a</u> <u>Materials Intel</u>						
Formation ID:		932060957				
Layer:		1				
Color:		6				
General Color Mat1:	-	BROWN 05				
Most Commo	n Material:	CLAY				
Mat2:		12				
Mat2 Desc:		STONES				
Mat3:						
Mat3 Desc: Formation To	n Denth:	0.0				
Formation En		10.0				
Formation En		ft				
<u>Overburden a</u> <u>Materials Inte</u>	rval					
Formation ID:		932060962 6				
Layer:		0				
157	erisinfo.com Envi	ironmental Risk Infor	mation Service	es	Order No: 221108	300645

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		2			
General Color.	:	GREY			
Mat1: Most Common	Matarial	17 SHALE			
Mat2:	i wateriai.	SHALL			
Mat2 Desc:					
Mat3:					
Mat3 Desc:		00.0			
Formation Top Formation End		62.0 102.0			
Formation End		ft			
<u>Overburden an</u> Materials Inter					
Formation ID:		932060964			
Layer:		8			
Color: General Color	:				
Mat1:	Matarial	18 SANDSTONE			
Most Common Mat2:	i wateriai:	SANDSTONE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation Top Formation End	Depth:	127.0 142.0			
Formation End		142.0 ft			
r onnation End	i Depar oom.				
<u>Overburden an</u> <u>Materials Inter</u>					
Formation ID:		932060959			
Layer:		3			
Color: General Color.		6 BROWN			
Mat1:		26			
Most Common	n Material:	ROCK			
Mat2:		17			
Mat2 Desc: Mat3:		SHALE			
Mat3: Mat3 Desc:					
Formation Top	Depth:	38.0			
Formation End	d Depth:	44.0			
Formation End	d Depth UOM:	ft			
<u>Overburden an</u> <u>Materials Inter</u>					
Formation ID:		932060961			
Layer: Color:		5 7			
General Color.	:	RED			
Mat1:		17			
Most Common	n Material:	SHALE			
Mat2: Mat2 Dasa:					
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation Top	Depth:	49.0			
Formation End	d Depth:	62.0			
	d Depth UOM:	ft			

Map Key Numb Recor		Elev/Diff) (m)	Site	DB
Overburden and Bedr Materials Interval	<u>ock</u>			
Formation ID:	932060958			
Layer:	2			
Color:	2			
General Color:	GREY			
Mat1:	15			
Most Common Materia	al: LIMESTONE			
Mat2: Mat2 Desc:				
Mat2 Desc. Mat3:				
Mat3 Desc:				
Formation Top Depth:	10.0			
Formation End Depth:				
Formation End Depth	UOM: ft			
<u>Overburden and Bedr</u> <u>Materials Interval</u>	<u>ock</u>			
Formation ID:	932060965			
Layer:	9			
Color:	3			
General Color:	BLUE			
Mat1:	17			
Most Common Materia	al: SHALE			
Mat2:				
Mat2 Desc: Mat3:				
Mat3 Desc:				
Formation Top Depth:	142.0			
Formation End Depth:				
Formation End Depth				
<u>Overburden and Bedr</u> <u>Materials Interval</u>	<u>ock</u>			
Formation ID:	932060963			
Layer:	7			
Color:				
General Color:				
Mat1: Maat Common Materi	16 al: DOLOMITE			
Most Common Materia Mat2:	a: DOLOMITE			
Mat2 Desc:				
Mat3:				
Mat3 Desc:				
Formation Top Depth:	102.0			
Formation End Depth:	127.0			
Formation End Depth	UOM: ft			
<u>Method of Construction</u>	on & Well			
Method Construction				
Method Construction				
Method Construction: Other Method Constru	,)		
Pipe Information				
Pipe ID:	10871067			
-		formation 0		Onder NL 0044000004
159 <u>erisinfo.</u>	com Environmental Risk Ir	ntormation Service	es	Order No: 22110800645

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing No: Comment: Alt Name:		1				
Construction	n Record - Casing					
Casing ID:		930531901				
Layer: Material:		1				
Open Hole o	r Material:	STEEL				
Depth From:						
Depth To:	- 10 m	20.0 6.0				
Casing Diam Casing Diam		inch				
Casing Dept		ft				
<u>Construction</u>	<u>n Record - Casing</u>					
Casing ID:		930531902				
Layer: Material:		2				
Open Hole o	r Material:	4 OPEN HOLE				
Depth From:						
Depth To:	-4	143.0				
Casing Diam Casing Diam		6.0 inch				
Casing Dept		ft				
<u>Results of W</u>	ell Yield Testing					
	st Method Desc:	PUMP				
Pump Test II		994907938				
Pump Set At Static Level:		70.0				
	fter Pumping:	120.0				
	ed Pump Depth:	135.0				
Pumping Rate		4.0				
	ed Pump Rate:	4.0				
Levels UOM:		ft				
Rate UOM:		GPM				
Water State / Water State /	After Test Code:	1 CLEAR				
Pumping Tes		1				
Pumping Du	ration HR:	1				
Pumping Du Flowing:	ration MIN:	30 No				
r lowing.						
<u>Draw Down a</u>	<u>& Recovery</u>					
Pump Test D	etail ID:	934258222				
Test Type: Test Duration	n.	Draw Down 15				
Test Level:		120.0				
Test Level U	ОМ:	ft				
<u>Draw Down a</u>	& Recovery					
Pump Test D	etail ID:	935043576				
Test Type:		Draw Down				
Test Duration Test Level:	11:	60 120.0				
160	erisinto.com Env	vironmental Risk Info	rmation Service	S	Order No: 221108006	45

Test Level UOM:		ce (m) (m)			
	ft				
Draw Down & Recovery					
Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM:	93453274 Draw Dow 30 120.0 ft				
Draw Down & Recovery					
Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM:	93478681 Draw Dow 45 120.0 ft				
Water Details					
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UO	93379604 1 1 FRESH 102.0 M: ft	3			
<u>Links</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	10322497 43.5864 1994 1994/11/04 149986		Tag No: Contractor: Path: Latitude: Longitude:	3317 490\4907938.pdf 43.8240514230605 -80.0227385818054	
47 1 of 1	ESE/188	.8 400.0 / -4.91	lot 14 con 4 ON		WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:	4907362 Domestic 0 Water Supply 83462 CALEDON	I TOWN (CALEDON TV	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 25-Sep-1990 00:00:00 TRUE 2663 1 PEEL 014 04 HS W	
PDF URL (Map):	https://d2k	hazk8e83rdv.cloudfront	.net/moe_mapping/download	ds/2Water/Wells_pdfs/490\4907362	.pdf

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		,
Additional De	etail(s) (Map)					
Well Complet Year Comple Depth (m): Latitude: Longitude: Path:		1990/08/30 1990 38.4048 43.8218383498701 -80.0250628402578 490\4907362.pdf				
Bore Hole Inf	formation					
Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind:	s: sc:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 578398.40 4852547.00 3	
Date Comple Remarks: Loc Method I Elevrc Desc: Location Sou Improvement Improvement	ted: 30-Aug- Desc: Irce Date: t Location Source: t Location Method: sion Comment:	1990 00:00:00 from gps		UTMRC Desc: Location Method:	margin of error : 10 - 30 m gps	
<u>Overburden a</u> Materials Inte						
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	r:	932058122 6 3 BLUE 17 SHALE				
<i>Mat3 Desc: Formation Tc Formation Er Formation Er</i>		90.0 103.0 ft				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID Layer: Color: General Colo Mat1:		932058118 2 11				
Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:		GRAVEL				
Formation To Formation Er Formation Er		1.0 19.0 ft				

DB

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock erval				
Formation ID):	932058123			
Layer:		7			
Color:		2			
General Cold	or:	GREY			
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	on Donth:	103.0			
Formation E	nd Depth:	126.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID)-	932058120			
Layer:	-	4			
Color:		3			
General Cold	or:	BLUE			
Mat1:		17			
Most Commo	on Material:	SHALE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	op Depth:	45.0			
Formation E		80.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	<u>and Bedrock</u> erval				
		000050140			
Formation ID	:	932058119			
Layer: Color:		3			
General Colo	Nr.				
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2:		-			
Mat2 Desc:					
Mat3:					
Mat3 Desc:	_				
Formation To	op Depth:	19.0			
Formation E	nd Depth:	45.0			
Formation El	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID)-	932058121			
Layer:	-	5			
Color:		7			
General Colo	or:	RED			
Mat1:		17			
Most Commo	on Material:	SHALE			
Mat2:					
Mat2 Desc:					
Mat3:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc:					
Formation To		80.0			
Formation Er		90.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932058117			
Layer:		1			
Color:					
General Colo	or:	00			
Mat1: Most Commo	n Matarial;	02 TOPSOIL			
Mat2:	ni maleriai.	TOFSOIL			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	op Depth:	0.0 1.0			
Formation Er	nd Depth: nd Depth UOM:	ft			
i officiation El	la Deptil OOM.	it.			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	964907362			
	struction Code:	4			
Method Cons Other Method	struction: d Construction:	Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
		40070404			
Pipe ID: Casing No:		10870491 1			
Casing No. Comment:		I			
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930531141			
Layer:		1			
Material:		1			
Open Hole or		STEEL			
Depth From: Depth To:		20.0			
Casing Diam	eter:	20.0 6.0			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930531142			
Layer:		2			
Material:		4			
Open Hole or		OPEN HOLE			
Depth From: Depth To:		126.0			
Casing Diam	eter:	6.0			
Casing Diam	eter UOM:	inch			
Casing Dept		ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Results of W	ell Yield Testing				
Pump Test II		PUMP 994907362			
Pump Set At Static Level:		55.0			
	fter Pumping: ed Pump Depth:	106.0			
Pumping Rate	te:	5.0			
	ed Pump Rate:	5.0 ft			
Rate UOM:		GPM			
Water State		1 CLEAR			
Pumping Tes Pumping Du		1 1			
Pumping Du Flowing:		0 No			
g					
<u>Draw Down a</u>	& Recovery				
Pump Test D Test Type:	Detail ID:	935051129 Recovery			
Test Duratio	n:	60			
Test Level: Test Level U	ОМ:	55.0 ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	934257015			
Test Type: Test Duration	n:	Recovery 15			
Test Level:		55.0			
Test Level U	OM:	ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	934531546 Booovon/			
Test Type: Test Duration	n:	Recovery 30			
Test Level: Test Level U		55.0 ft			
		i.			
Draw Down	-	004705000			
Pump Test D Test Type:	etail ID:	934785203 Recovery			
Test Duratio	n:	45			
Test Level: Test Level U	ОМ:	55.0 ft			
<u>Water Details</u>	<u>s</u>				
Water ID:		933795462			
Layer: Kind Code:		1 1			
Kind Code: Kind:		1 FRESH			
Water Found	I Depth:	126.0			
water Found	I Depth UOM:	ft			

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
<u>Links</u>							
Bore Hole ID:		10321921			Tag No:		
Depth M:		38.4048			Contractor:	2663	
Year Complete		1990			Path:	490\4907362.pdf	
Well Completed		1990/08/30	1		Latitude:	43.8218383498701	
Audit No:		83462			Longitude:	-80.0250628402578	
<u>48</u> 1	1 of 1		E/194.3	397.9 / -7.02	lot 14 con 4 ON		ww
Well ID:		4908197			Flowing (Y/N):		
Construction D	Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:					Data Src:	1	
Final Well Statu	us:	Water Supp	oly		Date Received:	09-May-1997 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Materia					Abandonment Rec:		
Audit No:		173252			Contractor:	3317	
Tag:					Form Version:	1	
Constructn Met	thod:				Owner:		
Elevation (m):					County:	PEEL	
Elevatn Reliabi					Lot:	014 04	
Depth to Bedro	JCK:				Concession:	HS W	
Well Depth: Overburden/Be	adrock:				Concession Name: Easting NAD83:	113 W	
Pump Rate:					Northing NAD83:		
Static Water Le	avel.				Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:		C	ALEDON TOWN	CALEDON TWP			
Site Info:		-			, ,		
PDF URL (Map)):	h	ttps://d2khazk8e8	Brdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908197.pdf	f
Additional Deta	<u>ail(s) (Map</u> j)					
Well Completed	d Date:	1	996/11/04				
Year Complete			996				
Depth (m):		4	7.244				
Latitude:		4	3.8249775721854				
Longitude:			80.021542025366				
Path:		4	90\4908197.pdf				
Bore Hole Infor	<u>rmation</u>						
Bore Hole ID:		10322756			Elevation:		
DP2BR:					Elevrc:	47	
Spatial Status:					Zone:	17	
Code OB:					East83:	578677.40	
Code OB Desc:	:				North83:	4852899.00	
Open Hole:					Org CS:	3	
•	d.	04-Nov-199	00.00.00		UTMRC: UTMRC Desc:	3 margin of error : 10 - 30 m	
Cluster Kind:	u.	0	0.00.00		Location Method:	gps	
Cluster Kind: Date Completed		fr	om gps			342	
Cluster Kind: Date Completed Remarks: Loc Method De	esc:						
Cluster Kind: Date Completed Remarks: Loc Method De Elevrc Desc:							
Cluster Kind: Date Completed Remarks: Loc Method De Elevrc Desc: Location Sourc	ce Date:						
Cluster Kind: Date Completed Remarks: Loc Method De Elevrc Desc: Location Sourc Improvement L	ce Date: Location So	ource:					
Cluster Kind: Date Completed Remarks: Loc Method De Elevrc Desc: Location Sourc	ce Date: Location So Location M	ource: lethod:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden a Materials Inte					
Formation ID:		932062307			
Layer:		4			
Color:		2			
General Colo Mat1:	r:	GREY 15			
Most Commo	n Material:	LIMESTONE			
Mat2: Mat2 Desc:	n material.				
Mat3:					
Mat3 Desc:	n Donth	17.0			
Formation To Formation En	p Depth: d Denth:	42.0			
	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		932062311			
Layer:		8			
Color:		7			
General Colo	r:	RED			
Mat1:		17			
Most Commo	n Material:	SHALE			
Mat2:					
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation To	p Depth:	140.0			
Formation En	d Depth:	155.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		932062306			
Layer:		3			
Color: General Colo					
General Colo Mat1:	r:	05			
Most Commo	n Material:	CLAY			
Mat2:		28			
Mat2 Desc:		SAND			
Mat3:		11			
Mat3 Desc:	n Donth	GRAVEL 9.0			
Formation To Formation En	p Depth: d Denth:	9.0 17.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	nd Bedrock rval				
Formation ID:		932062308			
Layer:		5			
Color:		7			
General Colo	r:	RED			
Mat1: Most Commo	n Material·	17 SHALE			
Mat2:	n material.	UTALL			
Mat2 Desc:					
Mat3:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc:					
Formation To Formation E	op Depth:	42.0 99.0			
Formation E	nd Depth: nd Depth UOM:	ft			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation IL	D:	932062305			
Layer:		2			
Color:		6			
General Colo	or:	BROWN			
Mat1: Most Comm	on Matorial:	05 CLAY			
Mat2:	on material.	81			
Mat2 Desc:		SANDY			
Mat3:					
Mat3 Desc:					
Formation T		1.0			
Formation E	nd Deptn: nd Depth UOM:	9.0 ft			
Formation E	па Берш обім.	п			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
Formation IL	D:	932062309			
Layer:		6			
Color: General Colo	~ **				
Mat1:	Dr:	16			
Most Comm	on Material:	DOLOMITE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	_				
Formation To Formation E		99.0 125.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
		00000004			
Formation ID):	932062304 1			
Layer: Color:		I			
General Cold	or:				
Mat1:		02			
Most Comm	on Material:	TOPSOIL			
Mat2: Mat2 Decor					
Mat2 Desc: Mat3:					
Mats. Mats Desc:					
Formation T	op Depth:	0.0			
Formation E	nd Depth:	1.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
Formation ID	D:	932062310			
Layer:		7			
Color:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
General Colo	r:				
Mat1:		18			
Most Commo	n Material:	SANDSTONE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To		125.0			
Formation En	d Depth:	140.0			
Formation En	d Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons		964908197			
	truction Code:	2			
Method Cons Other Method	truction: I Construction:	Rotary (Convent.)			
Pipe Informat	ion				
Pipe ID:		10871326			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930532253			
Layer: Material:		2			
Material: Open Hole or	Matorial				
Depth From:	wateriai.				
Depth To:		155.0			
Casing Diame	eter:	8.0			
Casing Diame	eter UOM:	inch			
Casing Depth		ft			
Construction	<u>Record - Casing</u>				
Casing ID:		930532252			
Layer:		1			
Material: Open Hole or	Matorial:	1 STEEL			
Depth From:	waterial.	SILL			
Depth To:		21.0			
Casing Diame	eter:	8.0			
Casing Diame	eter UOM:	inch			
Casing Depth		ft			
Results of We	ell Yield Testing				
	t Method Desc:	PUMP			
Pump Test ID	:	994908197			
Pump Set At:					
Static Level:		62.0			
	fter Pumping:	120.0			
	ed Pump Depth:	150.0			
Pumping Rate	e:	2.0			
Flowing Rate		2.0			
Docommond	u runn Kate:	2.0			
Recommende Levels UOM:		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Rate UOM:		GPM			
	fter Test Code:	1			
Water State A		CLEAR			
Pumping Test	t Method:	1			
Pumping Dura	ation HR:	1 30			
Pumping Dura Flowing:	ation win:	No			
r iowing.		140			
<u>Draw Down &</u>	Recovery				
Pump Test De Test Type:	etail ID:	934787389			
Test Duration	:	45			
Test Level:		120.0			
Test Level UC	DM:	ft			
<u>Draw Down &</u>	<u>Recovery</u>				
Pump Test De	etail ID:	934259216			
Test Type: Test Duration		15			
Test Level:	•	120.0			
Test Level UC	DM:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	935044156			
Test Type:					
Test Duration Test Level:	:	60 120.0			
Test Level UC	Ŋ <i>Ŋ</i> ₽	120.0 ft			
Test Level 00	////.	π			
<u>Draw Down &</u>	<u>Recovery</u>				
Pump Test De	etail ID:	934533316			
Test Type:					
Test Duration	:	30			
Test Level:		120.0			
Test Level UC	DIVI:	ft			
<u>Water Details</u>					
Water ID:		933796307			
Layer:		2			
Kind Code:		1			
Kind:	D (1-	FRESH			
Water Found Water Found		100.0 ft			
<u>Water Details</u>					
Water ID:		933796306			
Layer:		1			
Kind Code:		1			
Kind: Water Found	Donth:	FRESH 40.0			
Water Found Water Found		40.0 ft			
links					
<u>Links</u>					

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Bore Hole ID: Depth M:		10322756 47.244			Tag No: Contractor:	3317	
Year Complete		1996			Path:	490\4908197.pdf	
Well Completed	d Dt:	1996/11/04			Latitude:	43.8249775721854	
Audit No:		173252			Longitude:	-80.021542025366	
<u>49</u> 1	l of 1		E/195.7	399.3 / -5.60	lot 14 con 3 ON		ww
Well ID: Construction D	Date:	4903186			Flowing (Y/N): Flow Rate:		
Jse 1st:		Domestic			Data Entry Status:		
Jse 2nd:		0			Data Src:	1	
- inal Well Statu	us:	Water Supp	bly		Date Received:	06-Mar-1969 00:00:00	
Nater Type:					Selected Flag:	TRUE	
Casing Materia	d:				Abandonment Rec:		
Audit No:					Contractor:	1315	
Tag:					Form Version:	1	
Constructn Me	thod:				Owner:		
Elevation (m):					County:	PEEL	
Elevatn Reliabi					Lot: Concession:	014 03	
Depth to Bedro Well Depth:	DCK:				Concession: Concession Name:	HS W	
Overburden/Be	drock.				Easting NAD83:	113 W	
Pump Rate:					Northing NAD83:		
Static Water Le	vel:				Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:		С	ALEDON TOWN (CALEDON TWP)	e i ili i tendonity i		
		С	ALEDON TOWN (CALEDON TWP)			
Municipality: Site Info: PDF URL (Map)):					Water/Wells_pdfs/490\4903186.pdf	
Site Info:		ht				Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) Additional Deta	ail(s) (Map	ht 2)				Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) Additional Deta Well Completed	<u>ail(s) (Map</u> d Date:	ht <u>2)</u> 11	ttps://d2khazk8e83			Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) <u>Additional Deta</u> Well Completed Year Completed	<u>ail(s) (Map</u> d Date:	ht <u>)</u> 11	ttps://d2khazk8e83 969/03/01			Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map)	<u>ail(s) (Map</u> d Date:	ht 2) 19 19 4	ttps://d2khazk8e83 969/03/01 969			Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude:	<u>ail(s) (Map</u> d Date:	b) 2) 19 19 4 4 4 -8	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791	8rdv.cloudfront.net		Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude:	<u>ail(s) (Map</u> d Date:	b) 2) 19 19 4 4 4 -8	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876	8rdv.cloudfront.net		Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path:	ail(s) (Map d Date: d:	b) 2) 19 19 4 4 4 -8	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791	8rdv.cloudfront.net		Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) Additional Deta Nell Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor	ail(s) (Map d Date: d:	b) 2) 19 19 4 4 4 -8	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791	8rdv.cloudfront.net		Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor Bore Hole ID:	ail(s) (Map d Date: d:	b) 19 19 4 43 -8 49	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791	8rdv.cloudfront.net	/moe_mapping/downloads/2	Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor Bore Hole ID: DP2BR:	ail(s) (Mag d Date: d: rmation	b) 19 19 4 43 -8 49	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791	8rdv.cloudfront.net	/moe_mapping/downloads/2 <i>Elevation:</i>	Water/Wells_pdfs/490\4903186.pdf	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB:	ail(s) (Mag d Date: d: rmation	b) 19 19 4 43 -8 49	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791	8rdv.cloudfront.net	/moe_mapping/downloads/2 <i>Elevation:</i> <i>Elevrc:</i> Zone: East83:	17 578664.40	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	ail(s) (Mag d Date: d: rmation	b) 19 19 4 43 -8 49	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791	8rdv.cloudfront.net	/moe_mapping/downloads/2 <i>Elevation: Elevrc: Zone: East83: North83:</i>	17	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	ail(s) (Mag d Date: d: rmation	b) 19 19 4 43 -8 49	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791	8rdv.cloudfront.net	/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS:	17 578664.40 4852873.00	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	ail(s) (Map d Date: d: rmation	ht 2) 19 4 4 4 4 4 4 4 4 4 4 4 5 4 9	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791 90\4903186.pdf	8rdv.cloudfront.net	/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	17 578664.40 4852873.00 4	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor DP2BR: Spatial Status: Code OB: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed	ail(s) (Map d Date: d: rmation	b) 19 19 4 43 -8 49	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791 90\4903186.pdf	8rdv.cloudfront.net	/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc:	17 578664.40 4852873.00 4 margin of error : 30 m - 100 m	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks:	ail(s) (Mar d Date: d: rmation : d:	ht 2) 19 19 19 44 43 45 45 10318026 10318026	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791 90\4903186.pdf 90\4903186.pdf	8rdv.cloudfront.net	/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	17 578664.40 4852873.00 4	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor DP2BR: Spatial Status: Code OB Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method De	ail(s) (Mar d Date: d: rmation : d:	ht 2) 19 19 19 44 43 45 45 10318026 10318026	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791 90\4903186.pdf 90\4903186.pdf	8rdv.cloudfront.net	/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc:	17 578664.40 4852873.00 4 margin of error : 30 m - 100 m	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Latitude: Longitude: Path: Bore Hole Infor DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method De Elevrc Desc:	ail(s) (Map d Date: d: rmation : d: esc:	ht 2) 19 19 19 44 43 45 45 10318026 10318026	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791 90\4903186.pdf 90\4903186.pdf	8rdv.cloudfront.net	/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	17 578664.40 4852873.00 4 margin of error : 30 m - 100 m	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method De Elevrc Desc: Location Sourd	ail(s) (Map d Date: d: rmation : d: esc: ce Date:	ht 2) 19 19 19 19 44 49 49 49 10318026 10318026 01-Mar-196 O	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791 90\4903186.pdf 90\4903186.pdf	8rdv.cloudfront.net	/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	17 578664.40 4852873.00 4 margin of error : 30 m - 100 m	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Latitude: Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method De Elevrc Desc: Location Source	ail(s) (Map d Date: d: rmation : d: esc: ce Date: ocation S	ht 2) 19 19 19 44 45 45 45 10318026 01-Mar-196 O Source:	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791 90\4903186.pdf 90\4903186.pdf	8rdv.cloudfront.net	/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	17 578664.40 4852873.00 4 margin of error : 30 m - 100 m	
Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method De Elevrc Desc: Location Sourd	ail(s) (Map d Date: d: <u>rmation</u> : esc: esc: ce Date: ocation N	ht 2) 19 19 19 19 19 19 4 4 4 4 10318026 01-Mar-196 0 Source: Method:	ttps://d2khazk8e83 969/03/01 969 1.4528 3.824744891876 30.0217074971791 90\4903186.pdf 90\4903186.pdf	8rdv.cloudfront.net	/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	17 578664.40 4852873.00 4 margin of error : 30 m - 100 m	

Overburden and Bedrock Materials Interval

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	932040685			
Layer: Color:		3			
General Colo					
Mat1:	<i>.</i>	15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	n Dantha	25.0			
Formation To Formation Er		35.0 42.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID		932040684			
Layer:	-	2			
Color:		2			
General Colo	or:				
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:		13			
Mat2 Desc: Mat3:		BOULDERS			
Mats. Mats Desc:					
Formation To	op Depth:	15.0			
Formation Er	nd Depth:	35.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID):	932040686			
Layer:		4			
Color:					
General Colo	or:	00			
Mat1: Most Commo	n Material:	09 MEDIUM SAND			
Mat2:	n material.	05			
Mat2 Desc:		CLAY			
Mat3:		12			
Mat3 Desc:		STONES			
Formation To Formation Er	op Depth:	42.0			
	nd Depth UOM:	121.0 ft			
	-				
Overburden a Materials Inte	and Bedrock erval				
Formation ID);	932040687			
Layer:	-	5			
Color:					
General Colo	or:				
Mat1:		17			
Most Commo	on Material:	SHALE			
Mat2: Mat2 Desc:					
Mat2 Desc: Mat3:					
Mats. Mats Desc:					
Formation To	op Depth:	121.0			
	· ·				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Formation Er		136.0			 	
Formation Er	nd Depth UOM:	ft				
Overburden a Materials Inte	<u>and Bedrock</u> erval					
Formation ID) <u>-</u>	932040683				
Layer: Color:		1				
General Colo Mat1:	or:	09				
Most Commo	on Material:	MEDIUM SAND				
Mat2: Mat2 Desc:						
Mat3:						
Mat3 Desc: Formation To	op Depth:	0.0				
Formation Er	nd Depth:	15.0				
Formation El	nd Depth UOM:	ft				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	struction ID:	964903186				
Method Cons Method Cons	struction Code:	1 Cable Tool				
	d Construction:					
<u>Pipe Informa</u>	<u>tion</u>					
Pipe ID:		10866596				
Casing No: Comment:		1				
Alt Name:						
<u>Construction</u>	n Record - Casing					
Casing ID:		930525414				
Layer: Material:		1 1				
Open Hole of		STEEL				
Depth From: Depth To:		121.0				
Casing Diam	eter:	4.0				
Casing Diam Casing Dept		inch ft				
<u>Construction</u>	n Record - Casing					
Casing ID:		930525415				
Layer: Material:		2 4				
Open Hole of		OPEN HOLE				
Depth From: Depth To:		136.0				
Casing Diam	eter:	4.0				
Casing Diam	eter UOM:	inch ft				
Casing Deptl		ft				

Results of Well Yield Testing

Map Key	Numbo Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Pumping Tes	st Method	Desc:	PUMP				
Pump Test II			994903186				
Pump Set At	t:						
Static Level:			32.0				
Final Level A	After Pump	oing:	60.0				
Recommend			65.0				
Pumping Ra	te:	-	10.0				
Flowing Rate	e:						
Recommend	led Pump	Rate:	6.0				
Levels UOM:	:		ft				
Rate UOM:			GPM				
Water State	After Test	Code:	2				
Water State	After Test	:	CLOUDY				
Pumping Tes			1				
Pumping Du			2				
Pumping Du	ration MIN	l:	0				
Flowing:			No				
Water Details	<u>s</u>						
Water ID:			933791202				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found			121.0				
Water Found	d Depth UC	OM:	ft				
<u>Links</u>							
Bore Hole ID).	103180	26		Tag No:		
Depth M:		41.4528			Contractor:	1315	
Year Comple	atod.	1969	,		Path:	490\4903186.pdf	
Well Comple		1969/03	3/01		Latitude:	43.824744891876	
Audit No:		1000,00	, , , , ,		Longitude:	-80.0217074971791	
<u>50</u>	1 of 1		S/197.5	399.9 / -5.00	lot 14 con 4		WWIS
		400540	7		ON		
Well ID:	- D-1-	490549	1		Flowing (Y/N):		
Constructior	Date:	Domest	i'a		Flow Rate:		
Use 1st:		Domest	liC		Data Entry Status:	1	
Use 2nd: Final Wall St	to tuo	0 Water S	Supply		Data Src:	1 18-Jun-1979 00:00:00	
Final Well St		Water S	puppiy		Date Received:		
Water Type:					Selected Flag:	TRUE	
Casing Mate	rial:				Abandonment Rec:	4220	
Audit No:					Contractor:	4320	
Tag:					Form Version:	1	
Constructn I					Owner:		
Elevation (m					County:	PEEL	
Elevatn Relia					Lot:	014	
Depth to Bed	arock:				Concession: Concession Name:	04 HS W	
Nell Denth							

Zone:

Concession Name: Easting NAD83:

Northing NAD83:

UTM Reliability:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/490\4905497.pdf

HS W

Additional Detail(s) (Map)

Well Depth: Overburden/Bedrock:

Static Water Level:

Pump Rate:

Clear/Cloudy:

Municipality: Site Info:

174

PDF URL (Map):

CALEDON TOWN (CALEDON TWP)

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Well Completed		1978/05/30				
Year Complete	d:	1978				
Depth (m): Latitude:		82.6008				
Longitude:		42.9196081521816 -81.2706183902349				
Path:		490\4905497.pdf				
Bore Hole Infor	mation					
Bore Hole ID: DP2BR:	103202	227		Elevation: Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	577913.60	
Code OB Desc:	ŗ			North83:	4851923.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:		. 4070 00.00 00		UTMRC:	5	
Date Complete	a: 30-May	y-1978 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks: Loc Method De	~~~			Location Method:	unk	
Elevrc Desc:	SC.					
Location Source	e Date:					
	ocation Source:					
	ocation Method:					
Source Revisio						
Supplier Comm	ient:					
Overburden an	d Bedrock					
Materials Interv		932050201				
Materials Interv Formation ID:		932050201 1				
<u>Materials Interv</u> Formation ID: Layer: Color:						
<u>Materials Interv</u> Formation ID: Layer: Color: General Color:		1				
Materials Interv Formation ID: Layer: Color: General Color: Mat1:	val	1 11				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common	val	1 11 GRAVEL				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	val	1 11 GRAVEL 12				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:	val	1 GRAVEL 12 STONES				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	val	1 GRAVEL 12 STONES 77				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Mat3 Desc:	v <u>al</u> Material:	1 GRAVEL 12 STONES 77 LOOSE				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation Top	<u>val</u> Material: Depth:	1 GRAVEL 12 STONES 77				
Materials Interv	<u>val</u> Material: Depth: Depth:	1 GRAVEL 12 STONES 77 LOOSE 0.0				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Desc: Formation Top Formation End Formation End	ral Material: Depth: Depth: Depth UOM: d Bedrock	1 GRAVEL 12 STONES 77 LOOSE 0.0 40.0				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End Formation End Formation End Materials Interv	ral Material: Depth: Depth: Depth UOM: d Bedrock	1 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Mat3 Desc: Formation Top Formation End Formation End Overburden an Materials Interv Formation ID:	ral Material: Depth: Depth: Depth UOM: d Bedrock	1 GRAVEL 12 STONES 77 LOOSE 0.0 40.0				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Formation ID: Layer:	ral Material: Depth: Depth: Depth UOM: d Bedrock	1 11 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft 932050203				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color:	ral Material: Depth: Depth: Depth UOM: d Bedrock	1 11 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft 932050203 3				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1:	<u>ral</u> Material: Depth: Depth UOM: <u>d Bedrock</u> <u>ral</u>	1 11 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft 932050203 3 5 YELLOW 14				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3: Mat3: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common	<u>ral</u> Material: Depth: Depth UOM: <u>d Bedrock</u> <u>ral</u>	1 11 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft 932050203 3 5 YELLOW 14 HARDPAN				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	<u>ral</u> Material: Depth: Depth UOM: <u>d Bedrock</u> <u>ral</u>	1 11 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft 932050203 3 5 YELLOW 14 HARDPAN 12				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:	<u>ral</u> Material: Depth: Depth UOM: <u>d Bedrock</u> <u>ral</u>	1 11 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft 932050203 3 5 YELLOW 14 HARDPAN				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	ral Material: Depth: Depth UOM: d Bedrock ral Material:	1 11 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft 932050203 3 5 YELLOW 14 HARDPAN 12 STONES				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End Formation End Formation End General Color: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Entrial Desc: Mat3 Desc: Formation Top	val Material: Depth: Depth UOM: d Bedrock (al Material: Depth:	1 11 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft 932050203 3 5 YELLOW 14 HARDPAN 12 STONES 105.0				
Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	ral Material: Depth: Depth: Depth UOM: d Bedrock ral Material: Depth: Depth:	1 11 GRAVEL 12 STONES 77 LOOSE 0.0 40.0 ft 932050203 3 5 YELLOW 14 HARDPAN 12 STONES				

Overburden and Bedrock

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	rval				
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To	r: n Material: p Depth:	932050204 4 3 BLUE 17 SHALE 73 HARD 128.0			
Formation En Formation En	d Depth: d Depth UOM:	155.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>	nd Bedrock	ĸ			
Formation ID: Layer: Color:		932050205 5			
General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:		18 SANDSTONE			
Formation To Formation En	p Depth: d Depth: d Depth UOM:	155.0 166.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:	~	932050206 6 3 BLUE 17 SHALE			
Formation To Formation En	p Depth: d Depth: d Depth UOM:	166.0 168.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	<u>.</u>	932050202 2 GREY 05 CLAY			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To Formation Ei Formation Ei		40.0 105.0 ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	932050207			
Layer: Color:		7 7			
General Cold	or:	RED			
Mat1:		17			
Most Commo Mat2: Mat2 Desc: Mat3:	on Material:	SHALE			
Mat3 Desc: Formation To	n Donth	168.0			
Formation E	nd Depth:	271.0			
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	964905497			
	struction Code:	3			
Method Cons	struction: d Construction:	Rotary (Reverse)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10868797			
Casing No: Comment: Alt Name:		1			
<u>Construction</u>	n Record - Casing				
Casing ID:		930528398			
Layer: Motorioli		1			
Material: Open Hole of	r Material:	1 STEEL			
Depth From:					
Depth To:	o.fo.#.	130.0			
Casing Diam Casing Diam		5.0 inch			
Casing Dept		ft			
<u>Results of W</u>	ell Yield Testing				
Pumpina Tes	st Method Desc:	PUMP			
Pump Test IL):	994905497			
Pump Set At		72.0			
Static Level: Final Level A	fter Pumping:	73.0 73.0			
Recommend	ed Pump Depth:				
Pumping Rat	te:	10.0			
Flowing Rate Recommend	ed Pump Rate:	8.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State	After Test Code:	1			

Map Key Numbe Record		Elev/Diff (m)	Site		DE
Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:	CLEAR 1 2 0 No				
Water Details					
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UO	933793527 1 1 FRESH 271.0 M: ft				
<u>Links</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	10320227 82.6008 1978 1978/05/30		Tag No: Contractor: Path: Latitude: Longitude:	4320 490\4905497.pdf 43.8162720537603 -80.0311816474582	
51 1 of 1	N/199.9	409.8 / 4.97	lot 16 con 3 ON		ww.
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevation (m)	4907145 Domestic 0 Water Supply 57315 CALEDON TOWN (1 14-Aug-1989 00:00:00 TRUE 3317 1 PEEL 016 03 HS W	
PDF URL (Map):	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads,	/2Water/Wells_pdfs/490\4907145.pdf	
Additional Detail(s) (Ma Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:	p) 1989/06/01 1989 50.292 43.8330854697793 -80.0305265795257 490\4907145.pdf				
Bore Hole Information					
Bore Hole ID: DP2BR:	10321706		Elevation: Elevrc:		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Spatial Status	:			Zone:	17	
Code OB:				East83:	577944.40	
Code OB Desc	c:			North83:	4853791.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	3	
Date Complete	ed: 01-Jur	n-1989 00:00:00		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	gps	
Loc Method D	esc:	from gps			51	
Elevrc Desc:		01				
Location Sour	rce Date:					
Improvement	Location Source:					
Improvement	Location Method:					
Source Revisi	on Comment:					
Supplier Com	ment:					
Overburden al	nd Bedrock					
Materials Inter						
Formation ID:		932057031				
Layer:		6				
Color:		3				
General Color		BLUE				
Mat1:	•	17				
Most Common	n Material:	SHALE				
Mat2:	i material.	OTIVEE				
Mat2 Desc:						
Mat2: Dese.						
Mat3 Desc:						
Formation Top	n Denth:	59.0				
Formation En	d Depth:	65.0				
Formation End		ft				
<u>Overburden al</u> Materials Inter						
Formation ID:		932057037				
Layer:		12				
Color:		2				
General Color		GREY				
Mat1:	•	18				
Most Commor	n Material:	SANDSTONE				
Mat2:	i material.	0/ WEDD FORE				
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation Top	n Denth:	155.0				
Formation En	d Depth:	162.0				
Formation End		ft				
<u>Overburden al</u> <u>Materials Inter</u>						
Formation ID:		932057030				
Layer:		5				
Color:		6				
General Color	:	BROWN				
Mat1:		15				
Most Common	n Material:	LIMESTONE				
Mat2:						
Mat2 Desc:						
Mat2 Desc. Mat3:						
Mat3 Desc:						
	n Danth.	25.0				
Formation Top	o Deom-					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation El Formation El	nd Depth: nd Depth UOM:	59.0 ft			
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	932057036			
Layer:		11			
Color: General Colo	or:	7 RED			
Mat1:		18			
Most Commo	on Material:	SANDSTONE			
<i>Mat2:</i> <i>Mat2 Desc:</i>					
Mat3:					
Mat3 Desc:	5 4	450.0			
Formation Te Formation El	op Depth: nd Denth:	150.0 155.0			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID).	932057029			
Layer:		4			
Color:		2			
General Colo Mat1:	or:	GREY 15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation To	op Depth:	16.0			
Formation El Formation El	nd Depth: nd Depth UOM:	25.0 ft			
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	932057032			
Layer:		7			
Color: General Colo	Nr:	7 RED			
Mat1:	<i>/</i> /.	17			
Most Commo	on Material:	SHALE			
<i>Mat2:</i> <i>Mat2 Desc:</i>					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation Te Formation El	op Depth: nd Denth:	65.0 76.0			
	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID):	932057027			
Layer:		2			
Color:	~~.				
General Colo Mat1:	л.	BROWN 05			

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Most Common N	laterial:	CLAY			
Mat2:		12			
Mat2 Desc:		STONES			
Mat3: Mat3 Desc:					
Mais Desc: Formation Top D	Jonth:	1.0			
Formation End L		4.0			
Formation End L		ft			
<u>Overburden and</u> Materials Interva					
Formation ID:		932057028			
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1: Most Common N	Astorial:	15 LIMESTONE			
Most Common N Mat2:	nalendi:	LIVIESTONE			
Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation Top D	Depth:	4.0			
Formation End D	Depth:	16.0			
Formation End L	Depth UOM:	ft			
Overburden and Materials Interva					
Formation ID:		932057038			
Layer:		13			
Color:		7			
General Color:		RED			
Mat1: Maat Camman I	An to via la	17 SHALE			
Most Common N Mat2:	laterial:	SHALE			
Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation Top D	Depth:	162.0			
Formation End D		165.0			
Formation End L	Depth UOM:	ft			
<u>Overburden and</u> Materials Interva					
Formation ID:		932057035			
Layer:		10			
Color:		2			
General Color:		GREY			
Mat1:	An to via l	18 SANDSTONE			
Most Common N Mat2:	nateriai:	SANDSTONE			
Matz: Mat2 Desc:					
Matz Desc: Mat3:					
Mat3 Desc:					
Formation Top D	Depth:	140.0			
Formation End L		150.0			
Formation End L		ft			
	-				
Overburden and	Bedrock				

Overburden and Bedrock Materials Interval

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID: Layer: Color: General Color:		932057033 8 3 BLUE			
Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	Material:	17 SHALE			
Formation Top Formation End Formation End	l Depth:	76.0 120.0 ft			
<u>Overburden an</u> Materials Inter					
Formation ID:		932057026			
Layer: Color: General Color:		1			
Mat1: Most Common Mat2:	Material:	01 FILL			
Mat2 Desc: Mat3: Mat3 Desc:					
Formation Top Formation End Formation End	I Depth:	0.0 1.0 ft			
<u>Overburden an</u> Materials Inter					
Formation ID:		932057034			
Layer: Color:		9 2			
General Color:		GREY			
Mat1: Most Common Mat2:	Material:	16 DOLOMITE			
Mat2 Desc: Mat3:					
Mat3 Desc: Formation Top Formation End Formation End	I Depth:	120.0 140.0 ft			
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Consti Method Consti Method Consti Other Method	ruction Code: ruction:	964907145 2 Rotary (Convent.)			
<u>Pipe Information</u>	on				
Pipe ID: Casing No: Comment:		10870276 1			

Alt Name:

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material:	930530802 1 1 STEEL
Depth From:	
Depth To:	23.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930530803
Layer:	2
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	165.0
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 994907145
Static Level:	57.0
Final Level After Pumping:	140.0
Recommended Pump Depth:	158.0
Pumping Rate:	4.0
Flowing Rate:	
Recommended Pump Rate:	4.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	30
Flowing:	No

Draw Down & Recovery

934530544
Draw Down
30
140.0
ft

Draw Down & Recovery

Pump Test Detail ID:	934256005
Test Type:	Draw Down
Test Duration:	15
Test Level:	140.0
Test Level UOM:	ft

	Number Records		Direction/ Distance (m	Elev/Diff n) (m)	Site		Di
Draw Down a	& Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934784621 Draw Down 45 140.0 ft				
Draw Down a	<u>& Recovery</u>						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		935050125 Draw Down 60 140.0 ft				
Water Details	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1:	933795208 1 FRESH 160.0 ft				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	1032170 50.292 1989 1989/06/ 57315			Tag No: Contractor: Path: Latitude: Longitude:	3317 490\4907145.pdf 43.8330854697793 -80.0305265795257	
<u>52</u>	1 of 1		E/205.9	399.9 / -4.98	lot 14 con 4 ON		ww
Well ID: Constructior Use 1st: Use 2nd:	atus:	4907364 Domestic 0 Water Su			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	1 25-Sep-1990 00:00:00 TRUE 2918	
Final Well St Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m Elevation (m Elevatin Relia Depth to Bec Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality:	Method:): abilty: drock: /Bedrock: Level: /:	75006	CALEDON TOW	N (CALEDON TWP)	Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 PEEL 014 04 HS W	

Additional Detail(s) (Map)

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	
Well Completed L	Date:	1990/06/27			
Year Completed:		1990			
Depth (m):		31.0896			
Latitude:		43.8239675292308			
Longitude:		-80.0224041766906			
Path:		490\4907364.pdf			
Bore Hole Inform	ation				
Bore Hole ID:	103219	23		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	578609.40
Code OB Desc:				North83:	4852786.00
Open Hole:				Org CS: UTMRC:	3
Cluster Kind: Date Completed:	27 Jun	1990 00:00:00		UTMRC: UTMRC Desc:	s margin of error : 10 - 30 m
Remarks:	ZI-Juli-	1990 00.00.00		Location Method:	•
Remarks: Loc Method Desc		from and		Location wethod:	gps
Elevrc Desc:	•	from gps			
Location Source	Date [.]				
Improvement Loc					
Improvement Loc					
Source Revision					
Supplier Commei	nt:				
Overburden and I Materials Interval					
Formation ID:		932058131			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		17			
Most Common Ma Mat2:	aterial:	SHALE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation Top De	epth:	46.0			
Formation End D		102.0			
Formation End D		ft			
Overburden and I Materials Interval					
Formation ID:		932058129			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		05			
Most Common Ma	aterial:	CLAY			
Mat2:		28			
Mat2 Desc:		SAND			
Mat3:		12			
Mat3 Desc:		STONES			
Formation Top De		0.0			
Formation End D		21.0			
Formation End D	epth UOM:	ft			
Overburden and I Materials Interval					
195 eris	<u>info.com</u> Env	rironmental Risk Infor	mation Servic	es	Order No: 22110800
185 ens	I	-	-		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	932058130			
Layer:		2			
Color:		2			
General Colo	or:	GREY			
Mat1: Most Comme	on Material:	15 LIMESTONE			
Mat2:	on material.	LIMESTONE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To		21.0			
Formation E	na Deptn: nd Depth UOM:	46.0 ft			
Formation E	па Берт оом.	n			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		964907364			
Method Cons Method Cons	struction Code:	1 Cable Tool			
	d Construction:				
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		10870493			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	<u>ı Record - Casing</u>				
Casing ID:		930531146			
Layer:		2			
Material:	u Mataviala				
Open Hole of Depth From:		OPEN HOLE			
Depth To:		102.0			
Casing Diam	eter:	6.0			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	<u>ı Record - Casing</u>				
Casing ID:		930531145			
Layer: Material:		1			
Open Hole o	r Material:	STEEL			
Depth From:		0.222			
Depth To:		22.0			
Casing Diam	eter:	6.0			
Casing Diam		inch			
Casing Dept	n UOM:	ft			
<u>Results of W</u>	ell Yield Testing				
Pumping Tes	st Method Desc:	BAILER			

BAILER
994907364
38.0
47.0
80.0

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pumping Rate		6.0			
	ed Pump Rate:	5.0			
Levels UOM:		ft			
Rate UOM: Water State	After Test Code:	GPM 2			
Water State A		CLOUDY			
Pumping Tes	t Method:	2			
Pumping Dur		3			
Pumping Dur	ation MIN:	0 No			
Flowing:		INO			
<u>Draw Down 8</u>	Recovery				
Pump Test De	etail ID:	934531548			
Test Type:		Draw Down			
Test Duration): 	30			
Test Level: Test Level U(о <i>м-</i>	47.0 ft			
lest Level OC	<i>JWI.</i>	it			
<u>Draw Down 8</u>	Recovery				
Pump Test D	etail ID:	935051131			
Test Type:		Draw Down			
Test Duration	1:	60			
Test Level: Test Level U(47.0 ft			
Test Level UC	JIVI.	π			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	934257017			
Test Type:		Draw Down			
Test Duration	1:	15			
Test Level:	~~~	47.0			
Test Level UC	ЭМ:	ft			
<u>Draw Down 8</u>	Recovery				
Pump Test D	etail ID:	934785205			
Test Type:		Draw Down			
Test Duration	n:	45			
Test Level:	~~~	47.0			
Test Level UC	JM:	ft			
Water Details	i				
Water ID:		933795465			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found Water Found		46.0 ft			
Water Details					
Water ID:		933795466			
Layer:		2			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	98.0			
Water Found	Depth UOM:	ft			

	lumber of Records	Direction/ Distance (m)	Elev/Diff) (m)	Site		D
Links						
Bore Hole ID:	10321923	3		Tag No:		
Depth M:	31.0896			Contractor:	2918	
Year Completed				Path:	490\4907364.pdf	
Nell Completed	Dt: 1990/06/2	27		Latitude:	43.8239675292308	
Audit No:	75006			Longitude:	-80.0224041766906	
<u>53</u> 10	of 1	SE/217.8	397.8 / -7.09	lot 14 con 4 ON		ww
Nell ID:	4908976			Flowing (Y/N):		
Construction Da				Flow Rate:		
Use 1st:	Domestic			Data Entry Status:		
Use 2nd:				Data Src:	1	
Final Well Status Nater Type:	: Water Su	рріу		Date Received: Selected Flag:	16-May-2002 00:00:00 TRUE	
Casing Material:				Abandonment Rec:		
Audit No:	238630			Contractor:	2576	
Tag:				Form Version:	1	
Constructn Meth	iod:			Owner:		
Elevation (m): Elevatn Reliabilt				County: Lot:	PEEL 014	
Depth to Bedroc				Concession:	04	
Nell Depth:	n.			Concession Name:	HS W	
Overburden/Bed	lrock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Lev	el:			Zone:		
Clear/Cloudy:				UTM Reliability:		
<i>Municipality:</i> Site Info:		CALEDON TOWN	N (CALEDON TWP)		
PDF URL (Map):		https://d2khazk8e	83rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/490\4908976.	pdf
Additional Detail	l <u>(s) (Map)</u>					
Nell Completed		2002/04/02				
Year Completed	:	2002				
Depth (m):		54.2544				
.atitude:		43.820255827952				
Longitude: Path:		-80.02636942964 490\4908976.pdf	-22			
Bore Hole Inforn	nation					
Bore Hole ID:	10526909	9		Elevation:		
DP2BR:				Elevrc:	47	
Spatial Status:				Zone: East83:	17	
Code OB: Code OB Desc:				East83: North83:	578295.40 4852370.00	
				Org CS:		
Open Hole:				UTMRC:	9	
Open Hole: Cluster Kind:	· 02 Apr 20	002 00:00:00		UTMRC Desc:	unknown UTM	
Open Hole: Cluster Kind: Date Completed:	. 02-Api-20			Location Method:	lot	
Open Hole: Cluster Kind: Date Completed: Remarks:		1 - 1 1				
Open Hole: Cluster Kind: Date Completed. Remarks: Loc Method Des		Lot centroid				
Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Des Elevrc Desc:	c:	Lot centroid				
Open Hole: Cluster Kind: Date Completed Remarks: Loc Method Des Elevrc Desc: Location Source	c: Date:	Lot centroid				
Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Des Elevrc Desc:	c: Date: cation Source:	Lot centroid				

nd Bedrock val Material: Depth: Depth: Depth UOM: Depth UOM: nd Bedrock val	932867959 9 7 RED 17 SHALE 140.0 178.0 ft			
Material: Depth: Depth: Depth UOM: d Bedrock	9 7 RED 17 SHALE 140.0 178.0			
Material: Depth: Depth: Depth UOM: d Bedrock	9 7 RED 17 SHALE 140.0 178.0			
Material: Depth: Depth: Depth UOM: d Bedrock	RED 17 SHALE 140.0 178.0			
Material: Depth: Depth: Depth UOM: d Bedrock	17 SHALE 140.0 178.0			
Depth: Depth: Depth UOM: d Bedrock	SHALE 140.0 178.0			
Depth: Depth: Depth UOM: d Bedrock	140.0 178.0			
l Depth: I Depth UOM: Id Bedrock	178.0			
l Depth: I Depth UOM: Id Bedrock	178.0			
l Depth: I Depth UOM: Id Bedrock	178.0			
l Depth: I Depth UOM: Id Bedrock	178.0			
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nd Bedrock	ft			
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waterial:				
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Depth:	12.0			
	38.0			
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<u>nd Bedrock</u> val				
	932867955			
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	2			
	GREY			
Matarial				
waterial:	LIMESTONE			
	Material: Depth: Depth: Depth UOM: d Bedrock val Material: Depth: Depth: Depth: Depth UOM: Depth UOM: d Bedrock val	1Material:02 TOPSOILDepth:0.0 1.0 tDepth:1.0 tDepth:932867954 4 6 BROWN 15 LIMESTONE 73 HARDMaterial:12.0 38.0 tDepth:12.0 38.0 tDepth:12.0 38.0 tMaterial:12.0 38.0 t	1Material:02 TOPSOILDepth:0.0 1.0 ttDepth:1.0 ttMaterial:932867954 4 6 BROWN 15 LIMESTONE 73 HARDMaterial:12.0 38.0 ttDepth:12.0 38.0 ttMaterial:12.0 38.0 ttMaterial:12.0 38.0 ttMaterial:15.0 South and the second sec	1 Material: 02 Depth: 0.0 Depth: 1.0 Depth UOM: 1 Material: 932867954 6 BROWN 15 BROWN 16 BROWN 15 IMMESTONE Pepth: 12.0 12 Depth: 38.0 12 Depth UOM: t Material: 12.0 Store 38.0 I Depth UOM: t Material: 12.0 38.0 1 I Depth UOM: t 15 38.0 I Depth UOM: t

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation To	p Depth:	38.0			
Formation En		46.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		932867958			
Layer:		8			
Color:		2			
General Colo	r:	GREY			
Mat1:		18			
Most Commo Mat2: Mat2 Desc:	n Material:	SANDSTONE			
Mat3:					
Mat3 Desc: Formation To	n Denth:	125.0			
Formation En	d Depth:	140.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		932867957			
Layer:		7			
Color:		2			
General Colo	r:	GREY			
Mat1:		15			
Most Commo Mat2:	n Material:	LIMESTONE			
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	n Donth:	98.0			
Formation En	d Depth:	125.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:	 ,	932867956			
Layer:		6			
Color:		7			
General Colo	r:	RED			
Mat1:		17			
Most Commo	n Material:	SHALE			
Mat2:		74			
Mat2 Desc:		LAYERED			
Mat3: Mat2 Dosc:					
Mat3 Desc: Formation To	n Denth	46.0			
Formation Fo		98.0			
	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Color: General Color.		6 BROWN			
Mat1:		28			
Most Common	n Material:	SAND			
Mat2: Mat2 Desc:		11 GRAVEL			
Mat2 Desc. Mat3:		GRAVEL			
Mat3 Desc:					
Formation Top		6.0			
Formation End Formation End	d Depth:	12.0 ft			
Formation End	Deptil OOM.	it.			
<u>Overburden ar</u> Materials Inter					
Formation ID:		932867952			
Layer: Color:		2 6			
General Color.	:	BROWN			
Mat1:		05			
Most Common Mat2:	n Material:	CLAY			
Matz: Mat2 Desc:		11 GRAVEL			
Mat3:		0.0.122			
Mat3 Desc:					
Formation Top Formation End		1.0 6.0			
Formation End	d Depth: d Depth UOM:	ft			
Annular Space Sealing Recor	e/Abandonment d				
Plug ID:		933227805			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth UC	DM:	20.0 ft			
<u>Method of Cor</u> <u>Use</u>	nstruction & Well				
 Method Const	ruction ID:	964908976			
Method Const	ruction Code:	4			
Method Const Other Method		Rotary (Air)			
Pipe Informati	<u>on</u>				
Pipe ID:		11075479			
Casing No:		1			
Comment:					
Alt Name:					
Construction I	Record - Casing				
Casing ID:		930533178			
Layer:		3			
Material:	Matorial				
Open Hole or I Depth From:	walei idi.	PLASTIC			
Depth To:					

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Casing Diamete		5.0			
Casing Diamete		inch			
Casing Depth L	JOM:	ft			
Construction R	ecord - Casing				
Casing ID:		930533176			
Layer:		1			
Material:		1			
Open Hole or N	laterial:	STEEL			
Depth From: Depth To:					
Casing Diamete	ar-	6.0			
Casing Diamete	er IIOM·	inch			
Casing Depth L		ft			
Construction R	ecord - Casing				
Casing ID:		930533177			
ayer:		2			
Material:		4			
Open Hole or N	laterial:	OPEN HOLE			
Depth From:					
Depth To:					
Casing Diamete		6.0			
Casing Diamete		inch			
Casing Depth U	JOM:	ft			
Results of Well	Yield Testing				
Pumping Test I	Method Desc:	PUMP			
Pump Test ID:		994908976			
Pump Set At: Static Level:		79.0			
Final Level Afte	r Pumpina:	79.0			
Recommended		150.0			
Pumping Rate:		4.0			
Flowing Rate:		4.0			
Recommended	Pumn Rate	5.0			
.evels UOM:	r ump Nate.	ft			
Rate UOM:		GPM			
Vater State Aft	er Test Code:	1			
Vater State Aft		CLEAR			
Pumping Test l	Method:	1			
Pumping Durat		2			
Pumping Durat	ion MIN:	30			
lowing:		No			
Draw Down & F	Recovery				
Pump Test Det	ail ID:	934780257			
Test Type:		Recovery			
est Duration:		45			
est Level:		100.0			
Test Level UON	<i>n:</i>	ft			
Draw Down & F	Recovery				
Pump Test Deta	ail ID:	934526729			
Test Type:		Recovery			
Test Duration:		30 123 0			
est Level:		123.0			
	ricinfo com L En	vironmental Risk Info			Order No: 22110800

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Level UO	М:		ft				
Draw Down &	<u>Recovery</u>						
Pump Test Der Test Type: Test Duration: Test Level: Test Level UO			935045808 Recovery 60 85.0 ft				
<u>Water Details</u>							
Water ID: Layer: Kind Code: Kind: Water Found I Water Found I		1:	934019771 2 5 Not stated 170.0 ft				
Water Details							
Water ID: Layer: Kind Code: Kind: Water Found I Water Found I		1:	934019770 1 5 Not stated 150.0 ft				
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:	ed: ed Dt:	1052690 54.2544 2002 2002/04/ 238630			Tag No: Contractor: Path: Latitude: Longitude:	2576 490\4908976.pdf 43.8202558279524 -80.0263694296422	
<u>54</u>	1 of 1		SE/228.6	399.8 / -5.05	lot 14 con 4 ON		wwis
Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Lu Clear/Cloudy: Municipality:	tus: al: ethod: hilty: ock: edrock:	7385033 Z231644 A269109		CALEDON TWP)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 19-Apr-2021 00:00:00 TRUE 7531 7 PEEL 014 04 HS W	

Bore Hole Information

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Loc Method De Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Supplier Comm	: esc: ce Date: .ocation S .ocation M on Comme	ource: lethod:		rd	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578264.00 4852313.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		100864486 2021 2021/03/01 Z231644			Tag No: Contractor: Path: Latitude: Longitude:	A269109 7531 738\7385033.pdf 43.8197460114738 -80.0267681799972	
<u>55</u> 1	1 of 1		ENE/231.7	396.2 / -8.63	lot 14 con 3 ON		ww
Well ID: Construction E Use 1st: Use 2nd: Final Well State Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: PDF URL (Map	us: al: athod: ilty: ock: edrock: evel:		CALEDON TOWN (Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 23-Jun-1972 00:00:00 TRUE 4320 1 PEEL 014 03 HS W	
Additional Deta	ail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:	d Date:	1 1 2 4 	972/06/12 972 7.432 3.8265400615497 80.0210563465948 90\4903844.pdf	l			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location S Supplier Comment: Source Revision Comme Supplier Comment: Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation End Depth: Formation End Depth: Formation End Depth UC Overburden and Bedroc: Mat3: Mat3 Desc: Formation End Depth UC Overburden and Bedroc: Materials Interval Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat3 Desc: Formation Top Depth: Formation End Depth UC	Source: Method: ent: <u>k</u> 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	e1985 UTM Rel Co	Elevatio Elevrc: Zone: East83: North83 Org CS: UTMRC UTMRC Location ode 4: margin of erro	3: : : : Desc: on Method:	17 578714.40 4853073.00 4 margin of error : 30 m - 100 m p4	
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location S Improvement Location M Source Revision Comme Supplier Comment: Overburden and Bedroc: Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: Formation ID: Depth: Formation ID: Layer: Color: General Color: Mat2: Formation ID: Layer: Color: General Color: Mat2: Mat3 Desc: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Mat3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth:	12-Jun-1972 00:00:00 Original Pre Source: Method: Sent: k 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	e1985 UTM Rel Co	Elevrc: Zone: East83: North83 Org CS: UTMRC UTMRC Location	3: : : : Desc: on Method:	578714.40 4853073.00 4 margin of error : 30 m - 100 m	
Spatial Status: Code OB: Code OB Desc: Den Hole: Cluster Kind: Date Completed: Remarks: .oc Method Desc: Elevrc Desc: .ocation Source Date: mprovement Location S mprovement Location M Source Revision Comme Supplier Comment: Derburden and Bedroc: Materials Interval Formation ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat3 Desc: Formation End Depth: Formation End Depth: Formation ID: .ayer: Color: Formation End Depth: Formation ID: .ayer: Color: Formation ID: .ayer: Color: Formation ID: .ayer: Color: General Color: Mat3 Interval Formation ID: .ayer: Color: General Color: Mat42: Mat5 Desc: Mat5 Common Material: Mat5 Desc: Mat3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Mat3 Desc: Formation Top Depth: Formation End Depth:	Original Pre Source: Method: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	e1985 UTM Rel Co	Zone: East83: North83 Org CS: UTMRC UTMRC Location	3: : : : Desc: on Method:	578714.40 4853073.00 4 margin of error : 30 m - 100 m	
Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: mprovement Location S mprovement Location M Source Revision Comments Supplier Comment: Overburden and Bedroc: Materials Interval Formation ID: Layer: Color: General Color: Mat3: Mat3: Mat3: Formation Top Depth: Formation End Depth Formation ID: Layer: Color: Formation End Depth Formation ID: Layer: Color: General Color: Mat3: Interval Formation ID: Layer: Color: General Color: Mat2: Mat2: Mat2: Mat2: Mat3: Mat3: <td>Original Pre Source: Method: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0</td> <td>e1985 UTM Rel Co</td> <td>East83: North83 Org CS: UTMRC UTMRC Location</td> <td>3: : :: : Desc: n Method:</td> <td>578714.40 4853073.00 4 margin of error : 30 m - 100 m</td> <td></td>	Original Pre Source: Method: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	e1985 UTM Rel Co	East83: North83 Org CS: UTMRC UTMRC Location	3: : :: : Desc: n Method:	578714.40 4853073.00 4 margin of error : 30 m - 100 m	
Code OB Desc: Deen Hole: Cluster Kind: Date Completed: Remarks: .oc Method Desc: Elevrc Desc: .ocation Source Date: mprovement Location N Source Revision Comme Supplier Comment: Derburden and Bedroc: Materials Interval Formation ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Sormation End Depth: Formation End Depth: Formation ID: .ayer: Color: Formation End Depth: Formation ID: .ayer: Color: Formation ID: .ayer: Color: General Color: Mat4 Formation ID: .ayer: Color: General Color: Mat5 Common Material: Mat6 Common Material: Mat7 Mat7 Desc: Mat7 Mat7 Desc: Mat7 Desc: M	Original Pre Source: Method: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	e1985 UTM Rel Co	North83 Org CS: UTMRC UTMRC Location	3: : :: : Desc: n Method:	4853073.00 4 margin of error : 30 m - 100 m	
Deen Hole: Cluster Kind: Date Completed: Remarks: .oc Method Desc: Elevrc Desc: .ocation Source Date: mprovement Location S mprovement Location S Source Revision Comment: Dverburden and Bedroc: Materials Interval Formation ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat2: Mat3: Mat3: Formation Top Depth: Formation End Depth: Formation ID: .ayer: Color: General Color: Mat3: Mat3: Formation End Depth: Formation ID: .ayer: Color: General Color: Mat2: Mat2: Mat2: Mat3: Mat4: Most Common Material: Mat2: Mat3: Mat4: Mat2:	Original Pre Source: Method: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	e1985 UTM Rel Co	Org CS: UTMRC UTMRC Location	: : : Desc: on Method:	4 margin of error : 30 m - 100 m	
Cluster Kind: Date Completed: Remarks: .oc Method Desc: Elevrc Desc: .ocation Source Date: mprovement Location S mprovement Location N Source Revision Comme Supplier Comment: Derburden and Bedroc: Materials Interval Formation ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Formation Top Depth: Formation End Depth: Formation ID: .ayer: Color: Formation End Depth: Formation ID: .ayer: Color: Formation ID: .ayer: Color: General Color: Mat4: Mat5 Common Material: Mat5 Common Material: Mat6: Mat7:	Original Pre Source: Method: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	e1985 UTM Rel Co	UTMRC UTMRC Location	: Desc: n Method:	margin of error : 30 m - 100 m	
Date Completed: Remarks: .oc Method Desc: Elevrc Desc: .ocation Source Date: mprovement Location S mprovement Location M Source Revision Comme Supplier Comment: Description Comment: Description ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Formation End Depth: Formation End Depth: Formation ID: .ayer: Color: Formation End Depth: Formation ID: .ayer: Color: General Color: Mat3: Mat3 Interval Formation ID: .ayer: Color: General Color: Mat4: Mat4: Most Common Material: Mat5: Mat3: M	Original Pre Source: Method: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	e1985 UTM Rel Co	UTMRC Location	Desc: Method:	margin of error : 30 m - 100 m	
Remarks: .oc Method Desc: .loc Method Desc: .location Source Date: mprovement Location S mprovement Location N Source Revision Comme Supplier Comment: <u>Dverburden and Bedroce</u> <u>Materials Interval</u> Formation ID: .ayer: Color: Seneral Color: Mat1: Most Common Material: Mat3 Desc: Formation End Depth: Formation ID: .ayer: Color: Seneral Color: Mat3: Mat3 Desc: Formation ID: .ayer: Color: Seneral Color: Mat4: Cormation ID: .ayer: Color: Seneral Color: Mat5: Mat3 Desc: Mat3: Mat3 Desc: Mat3: Mat3 Desc: Formation Top Depth: Cormation End Depth: Cormation End Depth: Cormation End Depth: Cormation Top Depth: Cormation End Depth: Cormation End Depth: Cormation End Depth: Cormation Top Depth: Cormation End Depth: Cormatio	Original Pre Source: Method: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	e1985 UTM Rel Co	Locatio	n Method:		
Coc Method Desc: Elevrc Desc: Cocation Source Date: mprovement Location S mprovement Location M Source Revision Comme Supplier Comment: Descent Comment: Descent Color: Attrials Interval Formation ID: Ayer: Color: Seneral Color: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: Formation ID: Ayer: Color: Seneral Color: Mat3: Mat3 Desc: Formation ID: Ayer: Color: Seneral Color: Mat6: Cormation ID: Ayer: Color: Seneral Color: Mat7: Mat7 Desc: Mat7: Mat7 Desc: Mat7: Mat7 Desc: Mat7: Mat7 Desc: Mat7: Mat7 Desc: Mat7: Mat7 Desc: Mat7: Mat7 Desc: Mat7: Mat7 Desc: Mat7: Mat7 Desc: Mat7: Mat7 Desc: Mat7 Desc: Formation Top Depth: Formation Top Depth: Formation End	Source: Method: ent: <u>k</u> 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0				ρ4	
Elevrc Desc: Accation Source Date: mprovement Location S mprovement Location M Source Revision Comme Supplier Comment: Descination ID: ayer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation ID: ayer: Color: Formation ID: ayer: Color: Formation End Depth: Formation ID: ayer: Color: Seneral Color: Mata Desc: Mat3 Interval Formation ID: ayer: Color: Seneral Color: Mat4 Desc: Mat5 Desc: Mat5 Desc: Mat3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation End Depth: Formation End Depth: Formation Top Depth: Formation End Peth Formation End Peth Format	Source: Method: ent: <u>k</u> 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0		ode 4: margin of err	ror : 30 m - 100 m		
ocation Source Date: mprovement Location S mprovement Location N Source Revision Comme Supplier Comment: <u>Atterials Interval</u> Formation ID: ayer: Solor: Seneral Color: Mat2: Mat2 Desc: Mat2: Mat3 Desc: Formation End Depth: Formation End Depth UC Derburden and Bedroc: Materials Interval Formation ID: ayer: Solor: Seneral Color: Materials Interval Formation ID: ayer: Solor: Seneral Color: Mat2: Mat3 Desc: Mat3: Mat3 Desc: Mat3: Mat3 Desc: Mat3: Mat3 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation Top Depth:	flethod: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	1				
mprovement Location S mprovement Location M Source Revision Comme Supplier Comment: <u>Dverburden and Bedroc</u> <u>Materials Interval</u> Formation ID: ayer: Color: Seneral Color: Mat2: Mat2 Desc: Mat3: Formation Top Depth: Formation End Depth UC <u>Dverburden and Bedroc</u> <u>Materials Interval</u> Formation ID: ayer: Color: Seneral Color: Mat2: Mat3 Desc: Mat3: Mat3 Desc: Mat3: Mat3 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth:	flethod: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	ł				
mprovement Location N Source Revision Comme Supplier Comment: <u>Dverburden and Bedroc</u> <u>Materials Interval</u> Formation ID: ayer: Color: Seneral Color: Mat1: Most Common Material: Mat2 Desc: Formation End Depth: Formation End Depth: Formation End Depth UC <u>Dverburden and Bedroc</u> <u>Materials Interval</u> Formation ID: ayer: Color: Seneral Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Mat3 Desc: Formation Top Depth: Formation Top Depth:	flethod: ent: 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0					
Source Revision Comme Supplier Comment: <u>Dverburden and Bedroc</u> <u>Aaterials Interval</u> Formation ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation End Depth: Formation End Depth UC <u>Dverburden and Bedroc</u> <u>Materials Interval</u> Formation ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Mat3 Desc: Formation Top Depth: Formation Top Depth:	ent: <u>k</u> 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	3				
Supplier Comment: <u>Dverburden and Bedroc</u> . <u>Materials Interval</u> Formation ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation End Depth: Formation End Depth UC <u>Dverburden and Bedroc</u> . <u>Materials Interval</u> Formation ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat2: Mat3 Desc: Mat3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation End Depth: Form	<u>k</u> 932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	5				
Dverburden and Bedroc: Materials Interval Formation ID: .ayer: Color: Beneral Color: Mat1: Most Common Material: Mat2: Mat3: Mat3: Formation Top Depth: Formation End Depth: Formation ID: ayer: Color: Formation ID: ayer: Color: General Color: Materials Interval Formation ID: ayer: Color: General Color: Mat2: Mat2: Mat2: Mat2: Mat2: Mat3: Cordition: Totation: Mat3: Mat3: Mat3: Mat3: Mat3:	932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	1				
Atterials Interval Formation ID: ayer: Color: Seneral Color: Mat1: Most Common Material: Mat2: Mat3: Mat3: Mat3: Formation Top Depth: Formation End Depth: Formation End Depth: Formation ID: ayer: Color: Seneral Color: Mat1: Formation ID: ayer: Color: Seneral Color: Mat1: Most Common Material: Mat2: Mat2: Mat2: Mat2: Mat3: Mat3: Mat3: Mat3: Mat3: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth:	932043303 1 6 BROWN 02 TOPSOIL 0.0 1.0	5				
ayer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC <u>Overburden and Bedroc:</u> Materials Interval Formation ID: ayer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1 6 BROWN 02 TOPSOIL 0.0 1.0	5				
Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Formation Top Depth: Formation End Depth: Formation End Depth UC <u>Overburden and Bedroc:</u> Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth:	1 6 BROWN 02 TOPSOIL 0.0 1.0					
Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Formation Top Depth: Formation End Depth: Formation End Depth UC <u>Overburden and Bedroc:</u> Materials Interval Formation ID: .ayer: Color: General Color: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth:	6 BROWN 02 TOPSOIL 0.0 1.0					
General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC Deverburden and Bedroc: Materials Interval Formation ID: Materials Interval Formation ID: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth:	BROWN 02 TOPSOIL 0.0 1.0					
Aat1: Aost Common Material: Aat2: Aat2 Desc: Aat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC Deverburden and Bedroc: Aaterials Interval Formation ID: Aaterials Interval Formation ID: Aat1: Aost Common Material: Mat2 Desc: Aat3 Desc: Formation Top Depth: Formation End Depth:	02 TOPSOIL 0.0 1.0					
Aost Common Material: Mat2: Mat2: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC Deverburden and Bedroc: Materials Interval Formation ID: Mat2: Mat3: Mat2: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	TOPSOIL 0.0 1.0					
Mat2: Mat2: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC Deverburden and Bedroc: Materials Interval Formation ID: Mat3: Mat3 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth:	0.0 1.0					
Mat2 Desc: Mat3: Formation Top Depth: Formation End Depth: Formation End Depth UC Deverburden and Bedroc: Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat3 Desc: Formation Top Depth: Formation End Depth:	1.0					
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC Deverburden and Bedroc: Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth:	1.0					
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC Depth UC Depth UC Depth UC Depth UC Depth UC Depth Formation ID: Aut2: Mat2: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1.0					
Formation Top Depth: Formation End Depth: Formation End Depth UC Depth UC Depth UC Depth UC Depth UC Depth UC Depth UC Depth Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1.0					
Formation End Depth: Formation End Depth UC Derburden and Bedroc: Materials Interval Formation ID: .ayer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Formation Top Depth: Formation End Depth:	1.0					
Formation End Depth: Formation End Depth UC <u>Overburden and Bedroc:</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1.0					
Formation End Depth UC <u>Dverburden and Bedroc</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:						
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth:						
Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	<u>k</u>					
Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	932043305	5				
Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	3					
General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1					
Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	WHITE					
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	15					
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	LIMESTON					
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	LIVILSTON					
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:						
Mat3 Desc: Formation Top Depth: Formation End Depth:						
Formation Top Depth: Formation End Depth:						
Formation End Depth:	·					
Formation End Depth: Formation End Depth UC	13.0					
Formation End Depth UC	46.0					
	DM: ft					
Overburden and Bedroc Materials Interval	<u>k</u>					
Formation ID:	932043304	ļ				
ayer:	2					
Color:	7					
General Color:	RED					
Mat1:						
Most Common Material:	05					
lat2:						
Nat2 Desc:	05					
	05 CLAY					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Mat3 Desc:					
Formation Top	Depth:	1.0			
Formation End		13.0			
Formation End		ft			
<u>Overburden an</u> Materials Inter					
Formation ID:		932043306			
Layer:		4			
Color:		7			
General Color: Mat1:		RED 17			
Most Common	Matorial	SHALE			
Mat2:	material.	OTIVEE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation Top		46.0			
Formation End Formation End		90.0 ft			
Formation End	Depui OOM.	it			
<u>Method of Con</u> <u>Use</u>	struction & Well	-			
Method Constr	uction ID:	964903844			
Method Constr		2			
Method Constr		Rotary (Convent.)			
Other Method	Construction:				
<u>Pipe Information</u>	<u>on</u>				
Pipe ID:		10867243			
Casing No:		1			
Comment:					
Alt Name:					
Construction F	<u> Record - Casing</u>				
Casing ID:		930526308			
Layer: Material:		1 1			
Material: Open Hole or I	Naterial:	STEEL			
Depth From:		**===			
Depth To:		18.0			
Casing Diamet	er:	4.0			
Casing Diamet	er UOM:	inch			
Casing Depth	JOM:	ft			
Construction F	Record - Casing				
Casing ID:		930526309			
Layer:		2			
Material:	Astorial:	4 OPEN HOLE			
Open Hole or I Depth From:	naterial:				
Depth From: Depth To:		90.0			
Casing Diamet	er:	4.0			
Casing Diamet	er UOM:	inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Results of W	ell Yield Testing				
Pumping Tes Pump Test ID Pump Set At:		BAILER 994903844			
Static Level:		16.0			
	fter Pumping:	45.0			
Recommende	ed Pump Depth:	75.0			
Pumping Rat		2.0			
Flowing Rate	:				
	ed Pump Rate:	2.0			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	2			
Water State A		CLOUDY 2			
Pumping Tes Pumping Dur		1			
Pumping Dur		0			
Flowing:		No			
<u>Draw Down 8</u>	Recovery				
Pump Test D	etail ID:	935050992			
Test Type:		Draw Down			
Test Duration	ı:	60			
Test Level:		45.0			
Test Level UC	ОМ:	ft			
<u>Draw Down 8</u>	Recovery				
Pump Test D	etail ID:	934257406			
Test Type:		Draw Down			
Test Duration	1:	15			
Test Level:		30.0			
Test Level UC	OM:	ft			
<u>Draw Down 8</u>	Recovery				
Pump Test D	etail ID:	934786073			
Test Type:		Draw Down			
Test Duration	1:	45			
Test Level:		40.0			
Test Level UC	ОМ:	ft			
<u>Draw Down 8</u>	& Recovery				
Pump Test D	etail ID:	934531517			
Test Type:		Draw Down			
Test Duration	1:	30			
Test Level:		35.0			
Test Level UC	ОМ:	ft			
Water Details	i				
Water ID:		933791889			
Layer:		2			
Kind Code:		1			
Kind:		FRESH			
Water Found		90.0			
14/- /	Depth UOM:	ft			

	Number of Records	Direction/ Distance (n	Elev/Diff n) (m)	Site		Di
Water Details						
Water ID:		933791888				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found De		46.0				
Water Found De	epth UOM:	ft				
<u>Links</u>						
Bore Hole ID:	10	318673		Tag No:		
Depth M:	27	.432		Contractor:	4320	
Year Completed	-	72		Path:	490\4903844.pdf	
Well Completed	l Dt: 19	72/06/12		Latitude:	43.8265400615497	
Audit No:				Longitude:	-80.0210563465948	
<u>56</u> 1	of 1	E/234.0	399.6 / -5.31	lot 14 con 4 ON		ww
Well ID:	49	07787		Flowing (Y/N):		
Construction Da	ate:			Flow Rate:		
Use 1st:	Do	omestic		Data Entry Status:		
Use 2nd:	0			Data Src:	1	
Final Well Statu	s: W	ater Supply		Date Received:	09-Nov-1993 00:00:00	
Water Type:				Selected Flag:	TRUE	
Casing Material		4000		Abandonment Rec:	0000	
Audit No:	13	4998		Contractor:	3602	
Tag: Constructn Met	had			Form Version: Owner:	1	
Elevation (m):	nou.			County:	PEEL	
Elevatn Reliabil	tv:			Lot:	014	
Depth to Bedroo				Concession:	04	
Well Depth:				Concession Name:	HS W	
Overburden/Bed	drock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Lev	vel:			Zone:		
Clear/Cloudy:				UTM Reliability:		
<i>Municipality:</i> Site Info:		CALEDON TOW	/N (CALEDON TWP)		
PDF URL (Map):	:	https://d2khazk8	e83rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4907787.pd	df
Additional Detai	<u>il(s) (Map)</u>					
Well Completed		1993/10/27				
Year Completed		1993				
Depth (m):		36.576				
Latitude:		43.8231878232	594			
Longitude:		-80.0228272862				
Path:		490\4907787.pd	f			
Bore Hole Inforr	mation					
Bore Hole ID:	10	322346		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
-				East83:	578576.40	
Code OB:				North83:	4852699.00	
Code OB: Code OB Desc:						
Code OB: Code OB Desc: Open Hole:				Org CS:	F	
Code OB: Code OB Desc:	. 07	'-Oct-1993 00:00:00		Org CS: UTMRC: UTMRC Desc:	5 margin of error : 100 m - 300 m	

Order No: 22110800645

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	rrce Date: t Location Source: t Location Method: sion Comment:	from gps		Location Method:	gps	
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID Layer:	2	932060496 3				
Color: General Colo		6 BROWN				
Mat1:		05				
Most Commo	on Material:	CLAY				
Mat2: Mat2 Desc:		17 SHALE				
Mat3:		-				
Mat3 Desc: Formation To	n Donth	14.0				
Formation E		18.0				
	nd Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID	2	932060499				
Layer:		6				
Color: General Colo	r.	1 WHITE				
Mat1:		17				
Most Commo	on Material:	SHALE 73				
Mat2: Mat2 Desc:		HARD				
Mat3:		74				
Mat3 Desc: Formation To	n Denth:	LAYERED 58.0				
Formation E		120.0				
	nd Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID	2	932060497				
Layer:		4				
Color: General Colo	r.	1 WHITE				
Mat1:		15				
Most Commo Mat2:	on Material:	LIMESTONE 73				
Mat2 Desc:		HARD				
Mat3:						
Mat3 Desc: Formation To	on Denth	18.0				
Formation Er	nd Depth:	45.0				
	nd Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
100	erisinfo.com Envi	ironmental Risk Info	rmation Servic	es		Order No: 22110800645
199	_ ,					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	:	932060495			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
Mat1:		05			
Most Commo Mat2:	n Materiai:	CLAY			
Matz: Mat2 Desc:		11 GRAVEL			
Matz Desc: Mat3:		GRAVEL			
Mat3. Mat3 Desc:					
Formation To	p Depth:	1.0			
Formation Er	d Depth:	14.0			
Formation Er	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
	<u></u>				
Formation ID	:	932060494			
Layer:		1			
Color:		6			
General Colo	r:	BROWN			
Mat1:	··· Matarial				
Most Commo	n Material:	TOPSOIL			
Mat2: Mat2 Desc: Mat3:					
Mat3. Mat3 Desc:					
Formation To	n Denth	0.0			
Formation Er	d Depth:	1.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
		000000400			
Formation ID	:	932060498			
Layer: Color:		5 2			
General Colo	~ .	GREY			
Mat1:	1.	17			
Most Commo	n Material:	SHALE			
Mat2:	in material.	05			
Mat2 Desc:		CLAY			
Mat3:		74			
Mat3 Desc:		LAYERED			
Formation To	p Depth:	45.0			
Formation Er	d Depth:	58.0			
Formation Er	d Depth UOM:	ft			
<u>Annular Spac</u> Sealing Reco	<u>:e/Abandonment</u> <u>rd</u>				
Plug ID:		933170554			
Layer:		1			
Plug From:		8.0			
Plug To:		16.0			
Plug Depth U	ОМ:	ft			
<u>Method of Co Use</u>	nstruction & Well	<u>-</u>			
	truction ID:	964907787			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Method Cons	struction Code: struction: d Construction:	4 Rotary (Air)				
<u>Pipe Informa</u>	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		10870916 1				
Construction	Record - Casing					
Casing ID: Layer: Matarial		930531753 2				
Material: Open Hole or Depth From:	Material:	5 PLASTIC				
Depth To: Casing Diam Casing Diam		120.0 5.0 inch				
Casing Depth		ft				
Construction	Record - Casing					
Casing ID:		930531752				
Layer: Material:		1				
Open Hole or	[•] Material:	STEEL				
Depth From:		00.0				
Depth To: Casing Diam	eter	22.0 6.0				
Casing Diam		inch				
Casing Dept	n UOM:	ft				
<u>Results of W</u>	ell Yield Testing					
Pumping Tes Pump Test IL Pump Set At: Static Level:		PUMP 994907787				
Final Level A	fter Pumping:	100.0				
	ed Pump Depth:	100.0 10.0				
Pumping Rat Flowing Rate		10.0				
Recommend	ed Pump Rate:	8.0				
Levels UOM: Rate UOM:		ft GPM				
	After Test Code:	1				
Water State A		CLEAR				
Pumping Tes Pumping Dur		1				
Pumping Du		30				
Flowing:		No				
<u>Draw Down 8</u>	Recovery					
Pump Test D	etail ID:	934258154 Draw Dawe				
Test Type: Test Duratior	1:	Draw Down 15				
Test Level:		100.0				
Test Level U	ОМ:	ft				
201	erisinfo.com En	vironmental Risk Info	rmation Service	es	Order No: 221108006	45

Draw Down & Recovery

Pump Test Detail ID:	935043508
Test Type:	Draw Down
Test Duration:	60
Test Level:	100.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934532670
Test Type:	Draw Down
Test Duration:	30
Test Level:	100.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934786330
Test Type:	Draw Down
Test Duration:	45
Test Level:	100.0
Test Level UOM:	ft

Water Details

Water ID:	933795927
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	60.0
Water Found Depth UOM:	ft

<u>Links</u>

Bore Hole ID:	10322346	Tag No:	3602
Depth M:	36.576	Contractor:	
Year Completed:	1993	Path:	490\4907787.pdf
Well Completed Dt:	1993/10/27	Latitude:	43.8231878232594
Audit No:	134998	Longitude:	-80.0228272862427

<u>57</u>	1 of 1	E/240.0	397.5/-7.38	lot 14 con 3 ON		WWIS
Well ID:		4909671		Flowing (Y/N):		
Constructio	on Date:			Flow Rate:		
Use 1st:		Domestic		Data Entry Status:		
Use 2nd:				Data Src:		
Final Well S	Status:	Water Supply		Date Received:	22-Mar-2005 00:00:00	
Water Type	:			Selected Flag:	TRUE	
Casing Mat	erial:			Abandonment Rec:		
Audit No:		Z20636		Contractor:	7154	
Tag:		A020435		Form Version:	3	
Constructn	Method:			Owner:		
Elevation (n	n):			County:	PEEL	
Elevatn Rel	iabilty:			Lot:	014	
Depth to Be	drock:			Concession:	03	
Well Depth:				Concession Name:		
Overburden	/Bedrock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		

Map Key N F	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Static Water Lev	vel:			Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		CALEDON TOWN (CALEDON TWP		
Site Info:					
PDF URL (Map):		https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/download	s/2Water/Wells_pdfs/490\4909671.pdf
Additional Detai	il(s) (Map)				
Well Completed		2005/03/11			
Year Completed	l:	2005			
Depth (m):		41.7576			
Latitude:		43.8252953132097			
Longitude:		-80.0207956289608			
Path:		490\4909671.pdf			
Bore Hole Inform	<u>mation</u>				
Bore Hole ID:	113234	04		Elevation:	
DP2BR:				Elevrc:	
Spatial Status:				Zone:	17
Code OB:				East83:	578737.00
Code OB Desc:				North83:	4852935.00
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed	l: 11-Mar-	2005 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Loc Method Des	SC:	on Water Well Reco	rd		
Elevrc Desc: Location Source Improvement Lo Improvement Lo	e Date: ocation Source: ocation Method:	on Water Well Reco	rd		
Elevrc Desc: Location Source Improvement Lo	e Date: ocation Source: ocation Method: n Comment:	on Water Well Reco	rd		
Elevrc Desc: Location Source Improvement Lo Improvement Lo Source Revision	e Date: ocation Source: ocation Method: n Comment: ent: <u>H Bedrock</u>	on Water Well Reco	rd		
Elevrc Desc: Location Source Improvement Lo Improvement Lo Source Revision Supplier Comme Overburden and	e Date: ocation Source: ocation Method: n Comment: ent: <u>H Bedrock</u>	on Water Well Reco 933021099	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme Overburden and Materials Interva	e Date: ocation Source: ocation Method: n Comment: ent: <u>H Bedrock</u>		rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer:	e Date: ocation Source: ocation Method: n Comment: ent: <u>H Bedrock</u>	933021099	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color:	e Date: ocation Source: ocation Method: n Comment: ent: <u>H Bedrock</u>	933021099 6	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1:	e Date: bocation Source: bocation Method: n Comment: ent: <u>H Bedrock</u> <u>al</u>	933021099 6 2	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M	e Date: bocation Source: bocation Method: n Comment: ent: <u>H Bedrock</u> <u>al</u>	933021099 6 2	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M	e Date: bocation Source: bocation Method: n Comment: ent: <u>H Bedrock</u> <u>al</u>	933021099 6 2	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc:	e Date: bocation Source: bocation Method: n Comment: ent: <u>H Bedrock</u> <u>al</u>	933021099 6 2	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IM Mat2: Mat2 Desc: Mat3:	e Date: bocation Source: bocation Method: n Comment: ent: <u>H Bedrock</u> <u>al</u>	933021099 6 2	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IM Mat2: Mat2 Desc: Mat3 Desc:	e Date: Docation Source: Docation Method: In Comment: ent: <u>H Bedrock</u> <u>al</u> Material:	933021099 6 2 GREY	rd		
Elevrc Desc: Location Source mprovement Lo mprovement Lo Source Revision Supplier Commo <u>Dverburden and Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat3 Desc: Mat3 Desc: Formation Top L	e Date: ocation Source: ocation Method: n Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth:	933021099 6 2 GREY 107.0	rd		
Elevrc Desc: Location Source mprovement Lo mprovement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IN Mat2: Mat3 Desc: Formation Top I Formation End I	e Date: ocation Source: ocation Method: n Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth:	933021099 6 2 GREY 107.0 131.0	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IM Mat2 Desc: Mat3: Mat3 Desc: Formation Top I Formation End I	e Date: ocation Source: ocation Method: n Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth:	933021099 6 2 GREY 107.0	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IN Mat2: Mat3 Desc: Formation Top I Formation End I Formation End I Formation End I	e Date: Docation Source: Docation Method: In Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth: Depth: Depth UOM:	933021099 6 2 GREY 107.0 131.0	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IN Mat2: Mat3 Desc: Formation Top I Formation End I Formation End I Formation End I	e Date: Docation Source: Docation Method: In Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth: Depth: Depth UOM:	933021099 6 2 GREY 107.0 131.0 ft	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IN Mat2: Mat3 Desc: Formation Top I Formation End I Formation End I Formation End I Formation End I	e Date: Docation Source: Docation Method: In Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth: Depth: Depth UOM:	933021099 6 2 GREY 107.0 131.0 ft 933021097	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IN Mat2: Mat3 Desc: Formation Top I Formation End I Formation End I Formation End I Formation End I Formation ID: Layer:	e Date: Docation Source: Docation Method: In Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth: Depth: Depth UOM:	933021099 6 2 GREY 107.0 131.0 ft 933021097 4	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Dverburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IN Mat2: Mat3 Desc: Formation Top I Formation End I Formation End I Formation End I Formation End I Formation ID: Layer: Color:	e Date: Docation Source: Docation Method: In Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth: Depth: Depth UOM:	933021099 6 2 GREY 107.0 131.0 ft 933021097 4 2	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common IM Mat2: Mat3 Desc: Formation Top I Formation End I Formation End I Formation End I Formation End I Formation ID: Layer: Color: General Color:	e Date: Docation Source: Docation Method: In Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth: Depth: Depth UOM:	933021099 6 2 GREY 107.0 131.0 ft 933021097 4 2 GREY	rd		
Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comme <u>Dverburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common ID Mat2: Desc: Mat3: Mat3 Desc: Formation Top I Formation End I Formation End I Formation End I Formation End I Formation ID: Layer: Color: General Color: Mat1:	e Date: Docation Source: Docation Method: In Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth: Depth UOM: <u>I Bedrock</u> <u>al</u>	933021099 6 2 GREY 107.0 131.0 ft 933021097 4 2 GREY 15	rd		
Elevrc Desc: Location Source mprovement Lo Source Revision Supplier Comme <u>Dverburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Desc: Mat3 Desc: Formation Top I Formation End I Formation End I Formation End I Formation End I Formation ID: Layer: Color: Color: General Color:	e Date: Docation Source: Docation Method: In Comment: ent: <u>I Bedrock</u> <u>al</u> Material: Depth: Depth: Depth UOM: <u>I Bedrock</u> <u>al</u>	933021099 6 2 GREY 107.0 131.0 ft 933021097 4 2 GREY	rd		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El Formation El		25.0 62.0 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El	or: on Material: op Depth:	933021095 2 2 GREY 11 GRAVEL 16.0 23.0 ft			
<u>Overburden</u> <u>Materials Int</u> e	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	933021094 1 6 BROWN 28 SAND 84 SILTY 05 CLAY 0.0 16.0 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Ed	or: on Material: op Depth:	933021096 3 6 BROWN 15 LIMESTONE 85 SOFT 23.0 25.0 ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID):	933021100			
204	erisinfo.com Env	vironmental Risk Info	rmation Services	5	Order No: 22110800645

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		7			
Color: General Colo		6 BROWN			
Mat1:	or:	28			
Most Commo	on Material:	SAND			
Mat2:		12			
Mat2 Desc: Mat3:		STONES			
Mat3 Desc:					
Formation To		131.0			
Formation Er	nd Depth:	137.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID):	933021098			
Layer: Color:		5 2			
General Colo	or:	GREY			
Mat1:		17			
Most Commo	on Material:	SHALE			
Mat2: Mat2 Desc:		85 SOFT			
Mat2 Desc. Mat3:		0011			
Mat3 Desc:					
Formation To		62.0			
Formation Er	nd Depth: nd Depth UOM:	107.0 ft			
r onnation Er	la Deptil OOM.	it.			
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933266290			
Layer: Plug From:		1 0.0			
Plug To:		25.0			
Plug Depth U	IOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		964909671			
	struction Code:	2 Rotony (Convent)			
Method Cons Other Method	d Construction:	Rotary (Convent.)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		11338259			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930866471			
Layer: Matorial:		1			
Material: Open Hole or	r Material:	1 STEEL			
Depth From:		0.0			
Depth To:		25.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diame	eter:	6.0			
Casing Diame		inch			
Casing Depth	n UOM:	ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930866472			
Casing ID: Layer:		2			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From:		22.0			
Depth To:		137.0			
Casing Diame	eter:	5.0			
Casing Diame		inch			
Casing Depth	UOM:	ft			
<u>Results of We</u>	ell Yield Testing				
Pumping Tes	t Method Desc:	PUMP			
Pump Test ID):	11350548			
Pump Set At:		110.0			
Static Level:		64.0			
	fter Pumping:	92.0			
	ed Pump Depth:	110.0 6.0			
Pumping Rate		0.0			
	ed Pump Rate:	5.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State A	After Test Code:				
Water State A	After Test:				
Pumping Tes		1			
Pumping Dur		1			
Pumping Dur	ation MIN:	0			
Flowing:					
<u>Draw Down &</u>	<u>Recovery</u>				
Pump Test De	etail ID:	11363217			
Test Type:		Draw Down			
Test Duration	1:	10			
Test Level:		81.0			
Test Level UC	OM:	ft			
<u>Draw Down &</u>	<u>Recovery</u>				
Pump Test De	etail ID:	11363220			
Test Type:		Draw Down			
Test Duration	1:	20			
Test Level:	~~~	90.0			
Test Level UC	OM:	ft			
<u>Draw Down &</u>	<u>Recovery</u>				
Pump Test De	etail ID:	11363228			
Test Type:		Draw Down			
Test Duration	1:	4			
Test Level:		72.0			
Test Level UC	ОМ:	ft			
<u>Draw Down &</u>	Recovery				

Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Duration: Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Duration: Test Level UOM. Draw Down & Re Pump Test Deta Test Level UOM. Draw Down & Re Pump Test Deta Test Level UOM. Drast Duration: Test Level UOM.	l: <u>Pecovery</u> ail ID: l: <u>Pecovery</u>	11363223 Draw Down 1 66.0 ft 11363216 Draw Down 5 74.0 ft		
Test Duration: Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Level UOM. Draw Down & Re Pump Test Deta Test Level UOM. Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level:	<u>Recovery</u> ail ID: 1: Recovery	1 66.0 ft 11363216 Draw Down 5 74.0		
Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Level: Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Level Deta Test Type: Test Duration: Test Duration: Test Level:	<u>Recovery</u> ail ID: 1: Recovery	66.0 ft 11363216 Draw Down 5 74.0		
Test Level UOM. Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Level UOM. Draw Down & Re Pump Test Deta Test Level Deta Test Type: Test Duration: Test Duration: Test Duration: Test Duration: Test Duration: Test Duration: Test Level:	<u>Recovery</u> ail ID: 1: Recovery	ft 11363216 Draw Down 5 74.0		
Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Type: Test Type: Test Duration: Test Duration: Test Duration: Test Duration: Test Level:	<u>Recovery</u> ail ID: 1: Recovery	11363216 Draw Down 5 74.0		
Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM. Draw Down & Ru Draw Down & Ru Test Type: Test Duration: Test Level UOM. Draw Down & Ru Draw Down & Ru Pump Test Deta Test Type: Test Duration: Test Level:	nil ID: I: Recovery	Draw Down 5 74.0		
Test Type: Test Duration: Test Level: Test Level UOM. Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level UOM. Draw Down & Re Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level:	l: <u>Pecovery</u>	Draw Down 5 74.0		
Test Duration: Test Level: Test Level UOM Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level: Draw Down & Re Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level:	<u>ecovery</u>	5 74.0		
Test Level: Test Level UOM. <u>Draw Down & Ro</u> Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM. <u>Draw Down & Ro</u> <u>Draw Down & Ro</u> Pump Test Deta Test Type: Test Duration: Test Level:	<u>ecovery</u>	74.0		
Test Level UOM Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM Draw Down & Re Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level:	<u>ecovery</u>			
Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM Draw Down & Re Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level:	<u>ecovery</u>	ft		
Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM Draw Down & Re Draw Down & Re Dump Test Deta Test Type: Test Duration: Test Level:	-			
Test Type: Test Duration: Test Level: Test Level UOM Draw Down & Re Draw Down & Re Dump Test Deta Test Type: Test Duration: Test Level:	nil ID:			
Test Duration: Test Level: Test Level UOM <u>Draw Down & Re</u> Dump Test Deta Test Type: Test Duration: Test Level:		11363218		
Test Duration: Test Level: Test Level UOM <u>Draw Down & Re</u> Pump Test Deta Test Type: Test Duration: Test Level:		Draw Down		
Test Level UOM <u>Draw Down & Re</u> Pump Test Deta Test Type: Test Duration: Test Level:		15		
Draw Down & Re Pump Test Deta Test Type: Test Duration: Test Level:		88.0		
Pump Test Deta Test Type: Test Duration: Test Level:	1:	ft		
Test Type: Test Duration: Test Level:	<u>ecovery</u>			
Test Duration: Test Level:	nil ID:	11363222		
Test Level:		Draw Down		
		30		
Test Level UOM		91.5		
	1:	ft		
Draw Down & Re	<u>ecovery</u>			
Pump Test Deta	ail ID:	11363226		
Test Type:		Draw Down		
Test Duration:		50		
Test Level:		92.0		
Test Level UOM	1:	ft		
Draw Down & Re	<u>ecovery</u>			
Pump Test Deta	ail ID:	11363221		
Test Type:		Draw Down		
Test Duration:		25		
Test Level:		91.0		
Test Level UOM	1:	ft		
Draw Down & Re	ecovery			
Pump Test Deta	ail ID:	11363227		
Test Type:		Draw Down		
Test Duration:		60		
Test Level:		92.0		
Test Level UOM	1:	ft		
Draw Down & Re	ecovery			
Pump Test Deta		11363219		
Test Type:	III ID:	Draw Down		
Test Duration:	all ID:	3		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Level: Test Level U	OM:		70.0 ft				
<u>Draw Down &</u>	Recovery						
Pump Test D Test Type: Test Duratior Test Level: Test Level U(1:		11363225 Draw Down 40 92.0 ft				
Draw Down &	Recovery						
Pump Test D Test Type: Test Duratior Test Level: Test Level U(1:		11363224 Draw Down 2 68.0 ft				
Water Details	i						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1:	934058568 2 1 FRESH 132.0 ft				
Water Details	Ì						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1:	934058567 1 FRESH 126.0 ft				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM: er UOM:		11543296 8.5 0.0 25.0 ft inch				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			11543295 6.0 25.0 137.0 ft inch				
<u>Links</u>							
Bore Hole ID: Depth M: Year Comple		11323404 41.7576 2005	4		Tag No: Contractor: Path:	A020435 7154 490\4909671.pdf	

Мар Кеу	Numbel Record		<i>Direction/</i> <i>Distance (m)</i>	Elev/Diff (m)	Site		DE
Well Comple Audit No:	ted Dt:	2005/03/11 Z20636			Latitude: Longitude:	43.8252953132097 -80.0207956289608	
<u>58</u>	1 of 2		E/240.5	393.7/-11.12	lot 21 con 4 ON		WW
Vell ID: Construction Jse 1st: Jse 2nd: Final Well St Vater Type: Casing Mate Audit No: Tag: Constructn M Elevation (m Elevation (m Elevation (m Elevation (m Elevation (m Elevation (m Elevation Relia Depth to Bec Well Depth: Depth to Bec Vell Depth: Correspondent Static Wate: Static Wate: Site Info: PDF URL (Ma Additional De	atus: rial: Method:): abilty: Irock: Bedrock: Bedrock: Level: ': ap):	h	CALEDON TOWN (G		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 28-Jun-1990 00:00:00 TRUE 3317 1 PEEL 021 04 HS W	
<i>Well Comple Year Comple Depth (m): Latitude: Longitude: Path:</i>		1 2 4 	990/03/29 990 8.956 3.8249722471199 80.0209202985792 90\4907314.pdf				
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Loc Method Elevrc Desc: Location Sou Improvemen Improvemen Source Revis Supplier Cor	s: sc: eted: Desc: urce Date: t Location i t Location i sion Comm	fı Source: Method:	90 00:00:00 rom gps		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578727.40 4852899.00 3 margin of error : 10 - 30 m gps	
Overburden Materials Inte		<u>ck</u>					

Order No: 22110800645

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Color:		7			
General Color	r:	RED			
Mat1:		17			
Most Commo Mat2:	n Material:	SHALE			
Mat2 Desc:					
Mat2 Dese. Mat3:					
Mat3 Desc:					
Formation To	p Depth:	45.0			
Formation En	d Depth:	60.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		932057852			
Layer:		2			
Color: General Color	r:				
Mat1:		11			
Most Commo	n Material:	GRAVEL			
Mat2:		28			
Mat2 Desc:		SAND			
Mat3:					
Mat3 Desc:		0.0			
Formation To Formation En	p Deptn: d Dopth:	9.0 22.0			
	d Depth UOM:	22.0 ft			
r ormation En	u Depar OOM.	it.			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		932057856			
Layer:		6			
Color:		2			
General Color	r:	GREY			
Mat1: Most Commo	n Matarialı	17 SHALE			
Mat2:	n waterial.	SHALL			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	p Depth:	60.0			
Formation En		95.0			
Formation En	d Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID:		932057854			
Layer:		4			
Color: Conoral Color		3 BLUE			
General Color Mat1:		BLUE 17			
Most Commo	n Material	SHALE			
Mat2:	in material.				
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To		40.0			
		45.0			
Formation En	d Depth UOM:	ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	.	932057851 1 6 BROWN 05 CLAY			
Formation To Formation En		0.0 9.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:	.	932057853 3 2 GREY 15 LIMESTONE			
Formation To Formation En		22.0 40.0 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	964907314 2 Rotary (Convent.)			
Pipe Informat	ion				
Pipe ID: Casing No: Comment: Alt Name:		10870443 1			
<u>Construction</u>	<u>Record - Casing</u>				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To:		930531075 2 95.0			
Casing Diame Casing Diame Casing Depth	eter UOM:	6.0 inch ft			

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Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Construction Record - Casing	1			
Casing ID:	930531074			
Layer:	1			
Material:	1			
Open Hole or Material:	STEEL			
Depth From:	05.0			
Depth To:	25.0 6.0			
Casing Diameter: Casing Diameter UOM:	inch			
Casing Depth UOM:	ft			
<u>Results of Well Yield Testing</u>				
_				
Pumping Test Method Desc:	PUMP 994907314			
Pump Test ID: Pump Set At:	994907314			
Static Level:	29.0			
Final Level After Pumping:	85.0			
Recommended Pump Depth:	90.0			
Pumping Rate:	4.0			
Flowing Rate:				
Recommended Pump Rate:	3.0			
Levels UOM:	ft			
Rate UOM:	GPM			
Water State After Test Code:	1			
Water State After Test:	CLEAR			
Pumping Test Method:	1 1			
Pumping Duration HR: Pumping Duration MIN:	30			
Flowing:	No			
rowing.				
Draw Down & Recovery				
Pump Test Detail ID:	935050680			
Test Type:	Draw Down			
Test Duration:	60			
Test Level:	85.0			
Test Level UOM:	ft			
Draw Down & Recovery				
Pump Test Detail ID:	934531099			
Test Type:	Draw Down			
Test Duration:	30			
Test Level:	85.0			
Test Level UOM:	ft			
<u>Draw Down & Recovery</u>				
Pump Test Detail ID:	934256984			
Test Type:	Draw Down			
Test Duration:	15			
Test Level:	85.0			
Test Level UOM:	ft			
Draw Down & Recovery				
Pump Test Detail ID:	934785175			
Test Type:	Draw Down			
Test Duration:	45			
Test Level:	85.0			
	Environmental Risk Info			Order No: 2211080064

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Test Level	UOM:		ft				
Water Detai	<u>ils</u>						
Water ID: Layer: Kind Code: Kind: Water Foun Water Foun		М:	933795413 2 5 Not stated 95.0 ft				
Water Detai	ils						
Water ID: Layer: Kind Code: Kind: Water Foun Water Foun		M:	933795412 1 FRESH 30.0 ft				
<u>Links</u>							
Bore Hole I Depth M: Year Comp Well Compl Audit No:	leted:	1032187 28.956 1990 1990/03 57404	-		Tag No: Contractor: Path: Latitude: Longitude:	3317 490\4907314.pdf 43.8249722471199 -80.0209202985792	
<u>58</u>	2 of 2		E/240.5	393.7/-11.12	lot 14 con 4 ON		ww
Well ID: Constructio Use 1st: Use 2nd: Final Well S Water Type Casing Mat Audit No: Tag: Constructn Elevatin Rel Depth to Be Well Depth: Overburder Pump Rate. Static Wate Clear/Clouc Municipality Site Info:	Status: : erial: m): liabilty: edrock: ; //Bedrock: ; r Level: ty: y:	4907456 Domesti 0 Water S 57439	c upply CALEDON TOWN (1 08-Jan-1991 00:00:00 TRUE 3317 1 PEEL 014 04 HS W	
PDF URL (N	Map):		https://d2khazk8e83	3rdv.cloudfront.net	/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4907456.pdf	
Additional I	Detail(s) (Ma	1 <u>p)</u>					
Well Compl	leted Date:		1990/06/18				

Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: 1990/06/18 1990 48.768 43.8249722471199 -80.0209202985792 490\4907456.pdf

Bore Hole Information

Bore Hole Information			
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location M Source Revision Comme Supplier Comment:	lethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578727.40 4852899.00 4 margin of error : 30 m - 100 m gps
Overburden and Bedrock Materials Interval	<u>k</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	932058602 1 24 PREV. DRILLED 0.0 95.0		
Formation End Depth UC <u>Overburden and Bedrocl</u> <u>Materials Interval</u>			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC	932058606 5 7 RED 17 SHALE 140.0 160.0 ft		
<u>Overburden and Bedrocl</u> <u>Materials Interval</u>	<u>۲</u>		
Formation ID: Layer: Color: General Color: Mat1:	932058604 3 16		

Map Key Numb Recor		Elev/Diff (m)	Site	DE
Most Common Materi Mat2: Mat2 Desc:	al: DOLOMITE			
Mat3:				
Mat3 Desc:	00.0			
Formation Top Depth Formation End Depth				
Formation End Depth				
<u>Overburden and Bedr</u> <u>Materials Interval</u>	<u>rock</u>			
Formation ID:	932058605			
Layer:	4			
Color:				
General Color:	10			
Mat1: Most Common Materi	18 al: SANDSTONE			
Mat2: Mat2 Desc:	a. SANDSTONE			
Mat3:				
Mat3 Desc:	405.0			
Formation Top Depth Formation End Depth				
Formation End Depth Formation End Depth				
<u>Overburden and Bedr</u> <u>Materials Interval</u>	rock			
Formation ID:	932058603			
Layer:	2			
Color:	2			
General Color: Mat1:	GREY 17			
Most Common Materi				
Mat2:				
Mat2 Desc:				
Mat3:				
Mat3 Desc:				
Formation Top Depth	: 95.0			
Formation End Depth Formation End Depth	: 98.0 UOM: ft			
<u>Method of Constructions (Method of Constructions)</u>	on & Well			
Method Construction				
Method Construction				
Method Construction Other Method Constru				
Pipe Information				
Pipe ID:	10870585			
Casing No: Comment: Alt Name:	1			
Construction Record	- Casing			
Casing ID:	930531261			
Layer:	1			
215 erisinfo	.com Environmental Risk Inf	ormation Services	3	Order No: 22110800645

Map Key Numbe Record		Elev/Diff (m)	Site	D
Material:	5			
Open Hole or Material:	PLASTIC			
Depth From:	400.0			
Depth To:	160.0			
Casing Diameter:	5.0			
Casing Diameter UOM:				
Casing Depth UOM:	ft			
Results of Well Yield T	esting			
Pumping Test Method				
Pump Test ID:	994907456			
Pump Set At:				
Static Level:	49.0			
inal Level After Pump				
Recommended Pump				
Pumping Rate:	1.0			
lowing Rate:				
Recommended Pump I				
evels UOM:	ft			
Rate UOM:	GPM			
Vater State After Test				
Vater State After Test:				
Pumping Test Method:				
Pumping Duration HR:	1			
Pumping Duration MIN	: 30			
lowing:	No			
Draw Down & Recover	Ľ			
Pump Test Detail ID:	934531620			
Test Type:	Draw Down			
Test Duration:	30			
Test Level:	100.0			
Fest Level UOM:	ft			
Draw Down & Recover	K			
Pump Test Detail ID:	934785695			
Test Type:	Draw Down			
Test Duration:	45			
Test Level:	100.0			
est Level UOM:	ft			
Draw Down & Recover	¥			
Pump Test Detail ID:	935051203			
est Type:	Draw Down			
est Duration:	60			
est Level:	100.0			
est Level UOM:	ft			
Praw Down & Recover	K			
Pump Test Detail ID:	934257091			
fest Type:	Draw Down			
est Duration:	15			
est Level:	100.0			
est Level UOM:	ft			
Vater Details				

h: h UOM: 10322016 48.768 1990 t: 1990/06/ 57439			Tag No:		
48.768 1990 t: 1990/06/ ²			Tag No:		
48.768 1990 t: 1990/06/ ²			Tag No:		
			Contractor: Path: Latitude: Longitude:	3317 490\4907456.pdf 43.8249722471199 -80.0209202985792	
1	ESE/242.7	397.4 / -7.42	lot 14 con 4 ON		WWIS
0	pply CALEDON TOWN https://d2khazk8e 1992/03/31 1992 44.196 43.821991585394 -80.02402818687	83rdv.cloudfront.ne		1 07-Jan-1993 00:00:00 TRUE 3317 1 PEEL 014 04 HS W	
tion	430(4307712.pdf				
1032227			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578481.40 4852565.00 5 margin of error : 100 m - 300 m gps	
	Domestic 0 Water Su 108087 : ck: (Map) te: ion 1032227 31-Mar-1	Domestic 0 Water Supply 108087	Domestic 0 Water Supply 108087	4907712 Domestic 0 Water Supply 108087 I: Ck: L Mappi 10322271 10322271 10322271 L Mappi 10322271 L L L L L L L L L L L L L	4907712 Fow factors: 1 Domestic Data Entry Status: Data Src: 1 Water Supply Date Received: 07-Jan-1933 00:00:00 Water Supply Date Received: 07-Jan-1933 00:00:00 Selected Flag: TRUE Abandonment Rec: 3317 Form Version: 1 Owner: Country: PEEL Lot: 014 Concession: 04 Concession: 04 Concession: 04 Concession: 04 Concession Name: HS W Easting NAD83: Zone: UTM Reliability: te: 1982/03/31 1932 44.196 43.8219915853944 -3.00240281085709 4904907712.pdf 10322271 Elevation: Elevre: Zone: 17 Elevre: 17 Elevre: 17 Elevre: 17 Elevre: 17 Elevre: 17 Elevre: 17 Elevre: 17 Zone 17 Sast32: 578481.40 North33: 4852565.00 Org CS: UTMRC Desc: 5 31-Mar-1992 00:00:00 Location Method: gps

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement	rrce Date: t Location Source: t Location Method: sion Comment:	from gps			
Overburden a Materials Inte					
Formation ID	:	932060137			
Layer:		4			
Color: General Colo	<i></i>	3 BLUE			
Mat1:	1.	17			
Most Commo Mat2: Mat2 Desc:	on Material:	SHALE			
Mat3:					
Mat3 Desc:	n Danéha	45.0			
Formation To Formation Er	op Depth: nd Denth:	45.0 52.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932060136			
Layer:		3			
Color: General Colo	<i>w.</i>	6 BROWN			
Mat1:	1.	15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	on Denth:	24.0			
Formation Er		45.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932060138			
Layer:	•	5			
Color:		7			
General Colo	r:	RED			
Mat1: Most Commo	n Matorial:	17 SHALE			
Most Commo Mat2:		SHALE			
Mat2 Desc: Mat3:					
Mat3 Desc:	n Donth:	52.0			
Formation To Formation Er		52.0 60.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		932060140			
Layer:		7			
Color: General Color:					
Mat1:		16			
Most Common N	Aaterial:	DOLOMITE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation Top L	Depth:	96.0			
Formation End L	Depth:	126.0			
Formation End L	Depth UOM:	ft			
Overburden and Materials Interva					
Formation ID:		932060135			
Layer:		2			
Color:		6			
General Color: Mat1:		BROWN 05			
Most Common N	Naterial:	CLAY			
Mat2:	ateriar.	12			
Mat2 Desc:		STONES			
Mat3:					
Mat3 Desc: Formation Top L	Jonth:	20.0			
Formation End L	Depth:	24.0			
Formation End L	Depth UOM:	ft			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:	-	932060139			
Layer:		6			
Color:		2			
General Color:		GREY			
Mat1: Most Common N	Antorial:	17 SHALE			
Mat2:	alenai.	SHALL			
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation Top L	Donth.	60.0			
Formation Top L		96.0			
Formation End L	Depth UOM:	ft			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		932060134			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1: Most Common N	Aatorial.	11 GRAVEL			
Most Common N Mat2:	nalti idi.	05			
Mat2 Desc:		CLAY			
Mat3:					
Mat3 Desc:					
Formation Top L Formation End L	Pepth:	0.0 20.0			
	Jepui.	20.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID: Layer: Color:		932060141 8			
General Colo Mat1:	r:	18			
Most Commo Mat2:	n Material:	SANDSTONE			
Mat2 Desc: Mat3: Mat3 Desc:					
Formation To	p Depth:	126.0			
Formation En Formation En	nd Depth: Ind Depth UOM:	145.0 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons		964907712			
	truction Code:	2 Detery (Convert)			
Method Cons Other Method	Construction:	Rotary (Convent.)			
<u>Pipe Informat</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		10870841 1			
<u>Construction</u>	Record - Casing				
Casing ID:		930531644			
Layer:		2			
Material: Open Hole or	Material	4 OPEN HOLE			
Depth From:	matorian				
Depth To: Casing Diame		145.0 6.0			
Casing Diame	eter UOM:	inch			
Casing Depth	UOM:	ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930531643 1			
Layer: Material:		1			
Open Hole or Depth From:	Material:	STEEL			
Depth To: Casing Diame	eter:	26.0 6.0			
Casing Diame Casing Depth	eter UOM:	inch ft			
<u>Results of We</u>	ell Yield Testing				
Pumping Tes	t Method Desc:	PUMP			

Kind Code:1Kind:FRESHWater Found Depth:90.0Water Found Depth UOM:ft	Мар Кеу	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Level: 65.0 Final Level Atron Pumping: 100.0 Recommended Pump Depth: 140.0 Plowing Rate: 1.0 Proving Rate: 1.0 Recommended Pump Depth: 1.0 Recommended Pump Depth: 1.0 Proving Rate: 1.0 Recommended Pump Depth: 1.0 Park Doubli Ditt: GPM Water State Atter Test: Code: 1 Pumping Test Method: 1 Pumping Test Method: 1 Pumping Test Method: 1 Pumping Test Method: 10.0 Test Level: 100.0 Test Level: 10.0 Test Lev			994907712			
Final Levia After Pumping: 100.0 Pumping Rate: 1.0 Recommended Pump Detti: 1.0 Recommended Pump Rate: 1.0 Recommended Pump Rate: 1.0 Recommended Pump Rate: 1.0 Reversion Mile: 0.0 Water Stan After Test: CLEAR Pumping Test Mathod: 1 Pumping Duration MR: 30 Powersing Duration MR: 30 Promote Stancovery No Pumping Duration MR: 0.0 Test Duration 60 Test Duration: 10.0 Test Duration: 1 Test Duration: <td></td> <td></td> <td>65.0</td> <td></td> <td></td> <td></td>			65.0			
Recommended Pump Dight: 140 Flowing Rate: 14 Recommended Pump Rate: 10 Laveis UOM: 10 Isage SUOM: 10 User State After Test: CLEAR Pumping Taste Method: 1 Prover Datation MM: 30 Flowing: No Draw Down & Recovery Pumping Taste Method: Pumping Taste Method: 100.0 Test Isset: 100.0 Te						
Pumping Rate: 1.0 Recommended Pump Rate: 1.0 Recommended Pump Rate: 1.0 Lowis State GPM Recommended Pump Rate: 0 Lowis State GPM Rate UOM: GPM With State AMT Past Could GPM With State AMT Past Could GPM Pumping Test Method: 1 Pumping Test Method: 1 Pumping Duration MR: 30 Flowing: No Draw Down & Recovery Pumping Test Method: Pumping Test Duration MR: 305043040 Test Type: 60 Test Level UOM: t Test Level: 100.0 Test Level:						
Recommended Pump Rate: 1.0 Rete UoM: N Rate UoM: GPM Water State After Test Code: 1 Pumping Test Nethod: 1 Pumping Duration MM: 30 Flowmap: No Draw Down & Recovery No Pump Test Dotation MM: 30 Flowmap: No Draw Down & Recovery No Pump Test Dotation: 60 Test Urvation: 60 Test Level: 100.0 Test Level: 100.0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Levels LOW: It Rate UOM: GPM Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration NR: 30 Flowing: No Draw Down & Recovery No Pump Test Detail ID: 935043040 Test Duration: 60 Test Duration: 60 Test Duration: 61 Test Duration: 1 Pump Test Detail ID: 934258104 Test Duration: 1 Test Level: 100.0 T						
Rate UoM: GPM Water State After Test: CLEAR Pumping Test Test Code: 1 Pumping Duration HR: 1 30 1 Pumping Test Method: 1 Pumping Test Method: 30 Flowming: No Draw Down & Recovery 935043040 Test Uration: 60 Test Uration: 60 Test Uration: 60 Test Level UOM: 1 Park Down & Recovery 935043040 Test Level UOM: 1 Draw Down & Recovery 935043040 Test Level UOM: 1 Draw Down & Recovery 94525104 Test Level UOM: 1 Draw Down & Recovery 94525206 Test Level UOM: 1 Draw Down & Recovery 94552206 Test Level UOM: 1 Draw Down & Recovery 94766282 Test Level UOM: 4 Draw Down & Recovery 94766282 Test Level UOM: 1						
Wate State After Test: CLEAR Pumping Test Method: 1 Pumping Test Method: 1 Pumping Duration MR: 30 Flowing: No Draw Down & Recovery No Prest Detail ID: 935043040 Test Type: 60 Test Type: 60 Test Duration: 60 Test Level: 100.0 Test Le						
Water State After Test: CLEAR Pumping Toution Hit: 1 Pumping Duration Hit: 30 Flow ing: No Draw Down & Recovery No Pump Test Detail ID: 935043040 Test Type: 80 Test Duration: 60 Test Level UOM: ft Pump Test Detail ID: 934258104 Test Level UOM: ft Past Level UOM: ft Past Level UOM: ft Past Level UOM: ft Test Level UOM: ft Test Level UOM: ft Past Level UOM: ft Test Level UOM: ft Test Level UOM: ft Past Level: 100.0 Test Level UOM: ft Past Level UOM: ft Test Level UOM: ft Past Level UOM: ft Test Level UOM: ft Past Level UOM: ft Past Level UOM: ft Test Level UOM: ft		After Test Cor				
Pumping Duration MR: 1 Pumping Duration MR: 30 Flow ing: No Daw Down & Recovery 935043040 Pump Tast Detail ID: 935043040 Test Duration: 60 Test Duration: 60 Test Duration: 60 Test Level UOM: ft Daw Down & Recovery 934258104 Test Level UOM: ft Daw Down & Recovery 934258104 Test Level UOM: ft Daw Down & Recovery 100.0 Test Level UOM: ft Draw Down & Recovery 100.0 Test Level UOM: ft Draw Down & Recovery 100.0 Test Level UOM: ft Daw Down & Recovery 100.0 Test Level UOM: ft Daw Down & Recovery 100.0 Test Level UOM: ft <						
Pumping Duration MIN: 30 No Prowing: No Draw Down & Recovery 935043040 Pump Test Detail ID: 935043040 Test Duration: 60 Test Level UON: t Draw Down & Recovery Pump Test Detail ID: 934258104 Test Duration: 15 Test Duration: 15 Test Duration: 15 Test Duration: 15 Test Level UOM: t Test Duration: 15 Test Level WOM: t 100.0 Test Level WOM: 10 Test Level: 100.0 Test Level WOM: 100.0 Test Level WOM: 100.0 Test Level: 100.0 Test Level WOM: 100.0 Test Level WOM: 100.0 Test Level: 100.0 100.0 Test Level WOM: 100.0 Test Level WOM: 1 100.0 Test Level WOM: 100.0	Pumping Tes	st Method:	1			
Flowing: No Draw Down & Recovery 395043040 Test Dyraiton: 60 Test Duraiton: 60 Test Level: 100.0 Test Level: 333795848 Layer: 1 Weter Detail ID: 333795848 Layer: 1 Kind: FRESH Water Found Depth UOM: <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td></th<>						
Draw Down S. Recovery Pump Test Detail ID: 935043040 Test Tyre: 1 Test Duration: 60 Test Lovei: 100.0 Test Lovei: 934258104 Test Duration: 15 Test Lovei: 100.0 Test Levei UOM: 1 Draw Down S. Recovery 100.0 Pump Test Detail ID: 934532206 Test Levei: 100.0 Test Duration: 30 Test Duration: 10 Daw Down S. Recovery 1 Pump Test Detail ID: 934786282 Test Lovei: 100.0		ration MIN:				
Pump Test Detail ID: 935043040 Test Type: 60 Test Levei: 100.0 Test Duration: 15 Test Levei: 100.0 Test Levei: <	Flowing:		No			
Test Type: Est Duration: 60 Test Leval: 100.0 Test Leval: 100.0 Test Leval UOM: It Draw Down & Recovery	Draw Down a	<u>& Recovery</u>				
Test Duration: 60 Test Leviel 00.0 Test Leviel 934258104 Test Duration: 15 Test Duration: 15 Test Leviel 100.0 Test Leviel 100.0 Test Leviel 100.0 Test Leviel 934532206 Test Jupe: 30 Test Leviel 100.0 Test Leviel 10.0 Test Leviel 10.0 <td></td> <td>etail ID:</td> <td>935043040</td> <td></td> <td></td> <td></td>		etail ID:	935043040			
Test Level: 100.0 Test Level UOM: t Draw Down & Recovery Pump Test Detail ID: 934258104 Test Type: Test Duration: 15 Test Duration: 15 Test Level UOM: t Draw Down & Recovery Pump Test Detail ID: 934532206 Test Level UOM: t Test Level UOM: 30 Test Level UOM: t Test L		n.	60			
Test Level UOM: t Draw Down & Recovery 934258104 Pump Test Detail ID: 934258104 Test Type: 100.0 Test Level VOM: t Draw Down & Recovery 100.0 Pump Test Detail ID: 934532206 Test Type: 100.0 Test Detail ID: 934532206 Test Type: 100.0 Test Level UOM: 100.0 Test Level: 100.0 Test Level: 00.0 Test Level: 100.0		<i>n.</i>				
Pump Test Detail ID: 934258104 Test Type: 15 Test Duration: 15 Test Level UOM: t Draw Down & Recovery 934532206 Pump Test Detail ID: 934532206 Test Level: 00.0 Test Level: 00.0 Test Duration: 30 Test Level: 100.0 Kind Code: 1 Kind Code: 1 Kind:		ОМ:				
Test Type: Test Duration: 15 Test Level: 100.0 Test Level UOM: t Draw Down & Recovery Pump Test Detail ID: 934532206 Test Type: Test Duration: 30 Test Level: 100.0 Test Duration: 45 Test Duration: 45 Test Duration: 45 Test Level UOM: t Water Details Water Details Water ID: 933795848 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 90.0 Water Found Depth: T Links	<u>Draw Down a</u>	& Recovery				
Test Duration: 15 Test Level: 100.0 Test Level UOM: t Draw Down & Recovery 934532206 Pump Test Detail ID: 934532206 Test Type: 30 Test Level: 100.0 Test Level: 100.0 Test Duration: 30 Test Level: 100.0 Test Duration: 45 Test Type: Test Duration: Test Duration: 45 Test Duration: 45 Test Level: 100.0 Test Level: 00.0 Water D: 933795848 Layer: 1 Kind Code: 1 Kind:		etail ID:	934258104			
Test Level: 100.0 Test Level UOM: t Draw Down & Recovery						
Test Level UOM: ti Draw Down & Recovery Pump Test Detail ID: 934532206 Test Type: 30 Test Duration: 30 Test Level: 100.0 Test Level UOM: ti Draw Down & Recovery		n:				
Pump Test Detail ID: 934532206 Test Duration: 30 Test Devel: 100.0 Test Level: 100.0 Test Devel UOM: t Draw Down & Recovery Pump Test Detail ID: 934786282 Test Level: 934786282 Test Level: 00.0 Test Level: 100.0 Test Level UOM: t Water DetailS 1 Water ID: 933795848 Layer: 1 Kind: FRESH Water Found Depth: 90.0		OM:				
Test Duration: 30 Test Level: 100.0 Test Level UOM: t Draw Down & Recovery Pump Test Detail ID: 934786282 Test Type: Test Level: 100.0 Test Evel: 100.0 Test Duration: 45 Test Level: 100.0 Test Level: 933795848 Layer: 1 Kind: FRESH Water Found Depth: 90.0 Water Found Depth: 90.0 Water Found Depth UOM: t	Draw Down a	& Recovery				
Test Type: 30 Test Level: 100.0 Test Level UOM: t Draw Down & Recovery	Pump Test D	etail ID:	934532206			
Test Level: 100.0 Test Level UOM: tt Draw Down & Recovery						
Test Level UOM: t Draw Down & Recovery Pump Test Detail ID: 934786282 Test Type: Test Duration: 45 Test Level: 100.0 Test Level: 100.0 Water DetailS Water ID: 933795848 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 90.0 Water Found Depth UOM: t		n:				
Draw Down & Recovery Pump Test Detail ID: 934786282 Test Type:		~~~				
Pump Test Detail ID: 934786282 Test Type:	Test Level U	OM:	п			
Test Type: 45 Test Duration: 45 Test Level: 100.0 Test Level UOM: t Water Details	<u>Draw Down a</u>	<u>& Recovery</u>				
Test Duration:45Test Level:100.0Test Level UOM:tWater DetailsWater ID:933795848Layer:1Kind Code:1Kind:FRESHWater Found Depth:90.0Water Found Depth UOM:t	Pump Test D	etail ID:	934786282			
Test Level :: 100.0 Test Level UOM: ft Water Details			AF			
Test Level UOM: ft Water Details		n:				
Water ID: 933795848 Layer: 1 Kind Code: 1 Kind: FRESH Water Found Depth: 90.0 Water Found Depth UOM: ft		ОМ:				
Layer:1Kind Code:1Kind:FRESHWater Found Depth:90.0Water Found Depth UOM:ft	Water Details	<u>s</u>				
Layer:1Kind Code:1Kind:FRESHWater Found Depth:90.0Water Found Depth UOM:ft	Water ID:		933795848			
Kind Code: 1 Kind: FRESH Water Found Depth: 90.0 Water Found Depth UOM: ft	Layer:		1			
Water Found Depth: 90.0 Water Found Depth UOM: ft Links	Kind Code:					
Water Found Depth UOM: ft Links		Donth				
Bore Hole ID: 10322271 Tag No:	<u>Links</u>					
	Bore Hole ID	: 1	0322271		Tag No:	

Ree	cords	Distance (m)	Elev/Diff (m)	Site		D
Depth M: Year Completed:	44.196 1992			Contractor: Path:	3317 490\4907712.pdf	
Well Completed Dt Audit No:	: 1992/03/31 108087	I		Latitude: Longitude:	43.8219915853944 -80.0240281868709	
<u>60</u> 1 of 1	1	E/255.5	399.9 / -4.94	lot 14 con 4 ON		ww
Well ID:	4903532			Flowing (Y/N):		
Construction Date: Use 1st:	Domestic			Flow Rate: Data Entry Status:		
Use 2nd:	0			Data Src:	1	
Final Well Status:	Water Sup	ply		Date Received:	30-Dec-1970 00:00:00	
Nater Type:				Selected Flag:	TRUE	
Casing Material:				Abandonment Rec:		
Audit No:				Contractor: Form Version:	3316 1	
Tag: Constructn Method	4-			Owner:	I	
Elevation (m):				County:	PEEL	
Elevatn Reliabilty:				Lot:	014	
Depth to Bedrock:				Concession:	04	
Well Depth:	- 1			Concession Name:	HS W	
Overburden/Bedro Pump Rate:	ск:			Easting NAD83: Northing NAD83:		
Static Water Level:				Zone:		
Clear/Cloudy:				UTM Reliability:		
Municipality: Site Info:	(CALEDON TOWN	(CALEDON TWP)			
PDF URL (Map):	ł	https://d2khazk8e8	33rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4903532.p	df
Additional Detail(s	<u>) (Map)</u>					
Well Completed Da	nte:	1970/09/16				
Year Completed:		1970				
Depth (m): Latituda:		32.9184 13.823755684230	6			
Latitude: Longitude:		+3.823755684230 •80.021848012986				
Path:		190\4903532.pdf				
Bore Hole Informat	tion					
Bore Hole ID: DP2BR:	10318366			Elevation: Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	578654.40	
Code OB Desc:				North83:	4852763.00	
Open Hole: Cluster Kind:				Org CS: UTMRC:	4	
Date Completed:	16-Sep-19	70 00:00:00		UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks:	10 000 10			Location Method:	p4	
Loc Method Desc: Elevrc Desc:	(Driginal Pre1985 l	JTM Rel Code 4: m	hargin of error : 30 m - 100		
Location Source D	ate:					
Improvement Loca						
Improvement Loca						
Source Revision C Supplier Comment						
	•					
- ppilor ooniniem						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID Layer:):	932042022 3			
Color: General Colo	or:	3 BLUE			
Mat1:		17			
Most Commo Mat2:	on Material:	SHALE			
Mat2 Desc: Mat3: Mat3 Desc:					
Formation To	op Depth:	50.0			
Formation Er Formation Er	nd Depth: nd Depth UOM:	108.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID):	932042021			
Layer: Color:		2			
General Colo	or:				
Mat1: Most Commo	on Material:	15 LIMESTONE			
Mat2:					
Mat2 Desc: Mat3:					
Mat3 Desc:	Dawit	20.0			
Formation To Formation Er	op Depth: nd Depth:	30.0 50.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID):	932042020			
Layer: Color:		1			
General Colo	or:				
Mat1: Most Commo	on Material:	05 CLAY			
Mat2:		11			
Mat2 Desc: Mat3:		GRAVEL			
Mat3 Desc:					
Formation To Formation Er	op Depth: nd Depth:	0.0 30.0			
	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		964903532			
Method Cons Method Cons	struction Code:	2 Rotary (Convent.)			
	d Construction:	Rolary (Convent.)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10866936			
Casing No: Comment:		1			
Alt Name:					

Construction Record - Casing

Casing ID:	930525871
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	108.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930525870
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	35.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	994903532
Pump Set At:	
Static Level:	32.0
Final Level After Pumping:	35.0
Recommended Pump Depth:	50.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	6.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934785022
Test Type:	Draw Down
Test Duration:	45
Test Level:	35.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934256348
Test Type:	Draw Down
Test Duration:	15
Test Level:	35.0
Test Level UOM:	ft

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Draw Down a	& Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		935049937 Draw Down 60 35.0 ft				
<u>Draw Down a</u>	& Recovery						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934530880 Draw Down 30 35.0 ft				
Water Details	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		И:	933791562 2 1 FRESH 100.0 ft				
Water Details	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		И:	933791561 1 FRESH 50.0 ft				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	1031836 32.9184 1970 1970/09/			Tag No: Contractor: Path: Latitude: Longitude:	3316 490\4903532.pdf 43.8237556842306 -80.0218480129863	
<u>61</u>	1 of 1		E/259.4	399.9 / -4.94	lot 18 con 3 ON		wwis
Well ID: Constructior Use 1st: Use 2nd: Final Well St Water Type: Casing Mater Audit No: Tag: Constructn In Elevation (m Elevatin Relia Depth to Bec Well Depth: Overburden/ Pump Rate: Static Water	atus: rial: Method:): abilty: drock: /Bedrock:	4906974 Domestia Water Su 33553	c		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	1 04-Jan-1989 00:00:00 TRUE 4778 1 PEEL 018 03 HS E	

R	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Clear/Cloudy:				UTM Reliability:		
Municipality: Site Info:		CALEDON TOWN (CALEDON TWP			
PDF URL (Map):		https://d2khazk8e83	Brdv.cloudfront.ne	t/moe_mapping/download	ls/2Water/Wells_pdfs/490\4906974.pdf	
Additional Detail	<u>(s) (Map)</u>					
Well Completed I		1988/09/18				
Year Completed:		1988				
Depth (m):		34.7472				
Latitude: Longitude:		43.8237551520544 -80.0217858415623	2			
Path:		490\4906974.pdf	,			
Bore Hole Inform	ation					
Bore Hole ID:	103215	535		Elevation:		
DP2BR: Spatial Status:				Elevrc: Zone:	17	
Code OB:				East83:	578659.40	
Code OB Desc:				North83:	4852763.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	3	
Date Completed:	18-Sep	-1988 00:00:00		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks: Loc Method Desc		from gps		Location Method:	gps	
Elevrc Desc:		nom gps				
Source Revision	Comment:					
Source Revision Supplier Comme	Comment: nt:					
Source Revision Supplier Comme Overburden and	Comment: nt: <u>Bedrock</u>					
Source Revision Supplier Comme <u>Overburden and</u> Materials Interval Formation ID:	Comment: nt: <u>Bedrock</u>	932056140				
Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interval</u> Formation ID: Layer:	Comment: nt: <u>Bedrock</u>	2				
Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color:	Comment: nt: <u>Bedrock</u>	2 1				
Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color:	Comment: nt: <u>Bedrock</u>	2 1 WHITE				
Source Revision Supplier Commen <u>Overburden and Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1:	Comment: nt: <u>Bedrock</u> !	2 1				
Source Revision Supplier Commen <u>Overburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color: Color: General Color: Mat1: Most Common M Wat2:	Comment: nt: <u>Bedrock</u> !	2 1 WHITE 15				
Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc:	Comment: nt: <u>Bedrock</u> !	2 1 WHITE 15				
Improvement Loo Source Revision Supplier Comme <u>Overburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat2 Desc:	Comment: nt: <u>Bedrock</u> !	2 1 WHITE 15				
Source Revision Supplier Comme <u>Dverburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc:	Comment: nt: <u>Bedrock</u> ! ! aterial:	2 1 WHITE 15 LIMESTONE				
Source Revision Supplier Comme <u>Dverburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top D	Comment: nt: <u>Bedrock</u> ! ! aterial: epth:	2 1 WHITE 15				
Source Revision Supplier Commen <u>Overburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc:	Comment: nt: <u>Bedrock</u> ! aterial: epth: epth:	2 1 WHITE 15 LIMESTONE 26.0				
Source Revision Supplier Commen Supplier Commen <u>Dverburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color: Layer: Color: Seneral Color: Mat1: General Color: Mat2: Mat2 Desc: Mat2: Mat3: Mat3 Desc: Formation Top D Formation End D Formation End D	Comment: nt: <u>Bedrock</u> ! aterial: aterial: epth: epth: epth UOM: <u>Bedrock</u>	2 1 WHITE 15 LIMESTONE 26.0 60.0				
Source Revision Supplier Comme <u>Dverburden and</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top D Formation End D	Comment: nt: <u>Bedrock</u> ! aterial: aterial: epth: epth: epth UOM: <u>Bedrock</u>	2 1 WHITE 15 LIMESTONE 26.0 60.0				
Source Revision Supplier Commen <u>Supplier Commen</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top D Formation End D Formation End D <u>Overburden and Materials Interval</u> Formation ID: Layer:	Comment: nt: <u>Bedrock</u> ! aterial: aterial: epth: epth: epth UOM: <u>Bedrock</u>	2 1 WHITE 15 LIMESTONE 26.0 60.0 ft 932056142 4				
Source Revision Supplier Commen Supplier Commen Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End D Formation End D Formation End D Coverburden and Materials Interval Formation ID: Layer: Color:	Comment: nt: <u>Bedrock</u> ! aterial: aterial: epth: epth: epth UOM: <u>Bedrock</u>	2 1 WHITE 15 LIMESTONE 26.0 60.0 ft 932056142 4 2				
Source Revision Supplier Commen Supplier Commen Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End D Formation End D Formation End D Coverburden and Materials Interval Formation ID: Layer: Color: General Color:	Comment: nt: <u>Bedrock</u> ! aterial: aterial: epth: epth: epth UOM: <u>Bedrock</u>	2 1 WHITE 15 LIMESTONE 26.0 60.0 ft 932056142 4 2 GREY				
Source Revision Supplier Commen Supplier Commen Materials Interval Formation ID: Layer: Color: General Color: Mat1: Mat2 Desc: Mat2 Desc: Mat3: Mat3 Desc: Formation End D Formation End D Formation End D Coverburden and Materials Interval Formation ID: Layer: Color: General Color: Mat1:	Comment: nt: <u>Bedrock</u> ! aterial: epth: epth: epth UOM: <u>Bedrock</u>	2 1 WHITE 15 LIMESTONE 26.0 60.0 ft 932056142 4 2 GREY 15				
Source Revision Supplier Commen <u>Supplier Commen</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top D Formation End D Formation End D <u>Overburden and</u> <u>Materials Interval</u> Formation ID:	Comment: nt: <u>Bedrock</u> ! aterial: epth: epth: epth UOM: <u>Bedrock</u>	2 1 WHITE 15 LIMESTONE 26.0 60.0 ft 932056142 4 2 GREY				
Source Revision Supplier Commen- Supplier Commen- <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat3 Desc: Formation Top D Formation End D Formation End D Coverburden and Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common M	Comment: nt: <u>Bedrock</u> ! aterial: epth: epth: epth UOM: <u>Bedrock</u>	2 1 WHITE 15 LIMESTONE 26.0 60.0 ft 932056142 4 2 GREY 15				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Mat3 Desc: Formation To Formation Er Formation Er	op Depth: nd Depth: nd Depth UOM:	105.0 114.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	r:	932056141 3 7 RED 17 SHALE			
Mat3 Desc: Formation To Formation Er Formation Er	op Depth: nd Depth: nd Depth UOM:	60.0 105.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	r: on Material: op Depth:	932056139 1 6 BROWN 18 SANDSTONE 05 CLAY 11 GRAVEL 0.0 26.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	964906974 1 Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10870105 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole oi Depth From:	· Material:	930530549 1 1 STEEL			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Depth To:		28.0			
Casing Diam	eter:	6.0			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
Constructior	n Record - Casing				
Casing ID:		930530551			
Layer:		3			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		1110			
Depth To: Casing Diam	otor	114.0 5.0			
Casing Diam		inch			
Casing Dept		ft			
Construction	<u>n Record - Casing</u>				
	<u></u>	000500550			
Casing ID:		930530550 2			
Layer: Material:		2 4			
Open Hole o	r Matorial:	4 OPEN HOLE			
Depth From:		OFENHOLE			
Depth To:		60.0			
Casing Diam	eter:	6.0			
Casing Diam		inch			
Casing Dept		ft			
<u>Results of W</u>	ell Yield Testing				
Pumping Tes	st Method Desc:	BAILER			
Pump Test II		994906974			
Pump Set At	-				
Static Level:		45.0			
	After Pumping:	100.0			
	led Pump Depth:	110.0			
Pumping Ra		5.0			
Flowing Rate		5.0			
	led Pump Rate:	5.0			
Levels UOM: Rate UOM:	i	ft GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		2			
Pumping Du		2			
Pumping Du		0			
Flowing:		No			
<u>Draw Down a</u>	& Recovery				
Pump Test D	Detail ID:	934255883			
Test Type:		Draw Down			
Test Duratio	n:	15			
Test Level:		78.0			
Test Level U	ОМ:	ft			
<u>Draw Down a</u>	& Recovery				
	<u></u>				

Pump Test Detail ID: Test Type: Test Duration:

228

934530440 Draw Down

Мар Кеу	Number o Records	of Direct Distan		Elev/Diff (m)	Site		DB
Test Level: Test Level UC	OM:	85.0 ft					
Draw Down &	Recovery						
Pump Test De Test Type: Test Duration Test Level: Test Level UC	1:	93478410 Draw Dow 45 90.0 ft					
Draw Down &	Recovery						
Pump Test Do Test Type: Test Duration Test Level: Test Level UC	1:	93505001: Draw Dow 60 94.0 ft					
Water Details	1						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		93379501 2 1 FRESH 105.0 ft)				
Water Details	ł						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		93379500 1 1 FRESH 50.0 ft	9				
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	10321535 34.7472 1988 1988/09/18 33553			Tag No: Contractor: Path: Latitude: Longitude:	4778 490\4906974.pdf 43.8237551520544 -80.0217858415623	
<u>62</u>	1 of 1	ESE/260	.1	401.0 / -3.92	lot 14 con 4 ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia. Depth to Bed	Date:	1903630 Domestic) Water Supply			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	1 20-Jul-1971 00:00:00 TRUE 3316 1 PEEL 014 04	
220	erisinfo con	l Environmental	Risk Infor	mation Servic	05	Order No: 1	22110800645

Order No: 22110800645

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy:				Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	HS W	
<i>Municipality:</i> Site Info:		CALEDON TOWN (CALEDON TWP)			
PDF URL (Map,):	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads/	/2Water/Wells_pdfs/490\4903630.pdf	
Additional Deta	<u>ail(s) (Map)</u>					
Well Completed Year Complete Depth (m): Latitude: Longitude: Path:		1971/04/23 1971 24.384 43.8205890193597 -80.02531944387 490\4903630.pdf				
Bore Hole Info	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc. Open Hole: Cluster Kind: Date Complete Remarks:	:	54 1971 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578379.40 4852408.00 4 margin of error : 30 m - 100 m p4	
Loc Method De Elevrc Desc: Location Sourc Improvement L	ce Date: .ocation Source: .ocation Method: on Comment:	Original Pre1985 UT	M Rel Code 4: n	nargin of error : 30 m - 100 r		
<u>Overburden an</u> Materials Interv						
Formation ID: Layer: Color: General Color: Mat1:		932042418 1 09				
Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	Material:	MEDIUM SAND 11 GRAVEL				
Formation Top Formation End Formation End	Depth:	0.0 24.0 ft				
<u>Overburden an</u> Materials Interv						
Formation ID: Layer: Color: General Color:		932042419 2				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:	on Material:	15 LIMESTONE			
Formation To	op Depth:	24.0			
Formation Er		65.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932042420			
Layer:		3			
Color:					
General Colo	or:	17			
Mat1: Most Commo	n Matarial:	SHALE			
Mat2:	ni materiai.	SHALL			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	op Depth:	65.0			
Formation E		80.0			
Formation El	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	964903630			
	struction Code:	2			
Method Cons		Rotary (Convent.)			
Other Method	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10867034			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930526002			
Layer:		1			
Material:	Motorial	1 87551			
Open Hole of		STEEL			
Depth From: Depth To:		34.0			
Casing Diam	eter:	5.0			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930526003			
Layer:		2			
Material:	•• • • •	4			
Open Hole of		OPEN HOLE			
Depth From: Depth To:		80.0			
Depui 10.		00.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diame		5.0			
Casing Diame		inch			
Casing Depth	UOM:	ft			
<u>Results of We</u>	ell Yield Testing				
Pumping Tes	t Method Desc:	BAILER			
Pump Test ID	:	994903630			
Pump Set At:		00.0			
Static Level: Final Level Ar	ftor Dumping:	30.0 33.0			
	ed Pump Depth:	60.0			
Pumping Rate		10.0			
Flowing Rate					
	ed Pump Rate:	6.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State A Water State A	fter Test Code:	1 CLEAR			
Pumping Tes		2			
Pumping Dur		1			
Pumping Dur	ation MIN:	30			
Flowing:		No			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	934256422			
Test Type:		Draw Down			
Test Duration	:	15			
Test Level:	N##.	33.0 ft			
Test Level UC)W:	π			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	934785514			
Test Type:		Draw Down			
Test Duration	:	45			
Test Level: Test Level UC	N#4-	33.0			
Test Level UC)W:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	935050431			
Test Type:		Draw Down			
Test Duration Test Level:	2	60 33.0			
Test Level UC	DM:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	934530955			
Test Type:		Draw Down			
Test Duration	:	30			
Test Level:		33.0			
Test Level UC	DM:	ft			
Water Details					
Water ID:		933791668			
Layer: Kind Code:		2			
		1			

Мар Кеу	Number of Records	Direction/ Distance (m	Elev/Diff) (m)	Site		D
Kind:		FRESH				
Water Found I	Depth:	75.0				
Water Found I	Depth UOM:	ft				
<u>Water Details</u>						
Water ID:		933791667				
Layer: Kind Code:		1				
Kind:		FRESH				
Water Found I	Depth:	44.0				
Water Found I		ft				
<u>Links</u>						
Bore Hole ID:	10	318464		Tag No:		
Depth M:	24	.384		Contractor:	3316	
Year Complete	ed: 19	071		Path:	490\4903630.pdf	
Well Complete	ed Dt: 19	71/04/23		Latitude:	43.8205890193597	
Audit No:				Longitude:	-80.02531944387	
<u>63</u>	1 of 1	SE/270.1	398.5 / -6.33	lot 14 con 4 ON		wn
Well ID:	40	05093		Flowing (Y/N):		
Construction		00093		Flow Rate:		
Use 1st:		omestic		Data Entry Status:		
Use 2nd:	0	JIICOLO		Data Src:	1	
Final Well Star	-	ater Supply		Date Received:	02-May-1977 00:00:00	
Water Type:				Selected Flag:	TRUE	
Casing Materi	al:			Abandonment Rec:		
Audit No:				Contractor:	3317	
Tag:				Form Version:	1	
Constructn Me	ethod:			Owner:		
Elevation (m):				County:	PEEL	
Elevatn Reliab				Lot:	014	
Depth to Bedr	ock:			Concession:	04	
Well Depth:				Concession Name:	HS W	
Overburden/B	edrock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water L				Zone:		
Clear/Cloudy:				UTM Reliability:		
<i>Municipality:</i> Site Info:		GALLDON TOW	N (CALEDON TWP)	,		
PDF URL (Maµ	o):	https://d2khazk8e	e83rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/490\4905093.pd	lf
Additional Det	tail(s) (Map)					
Well Complete		1976/03/31				
Year Complete		1976				
Depth (m):		24.6888				
Latitude:		43.82027552280				
Longitude:		-80.02551107379				
Path:		490\4905093.pdf				
Bore Hole Info	ormation					
Dore mole mile	10	319852		Elevation:		
Bore Hole ID:				Elevrc:	47	
Bore Hole ID: DP2BR:						
Bore Hole ID:	:			Zone: East83:	17 578364.40	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Code OB Des Open Hole: Cluster Kind: Date Complet		Mar-1976 00:00:00		North83: Org CS: UTMRC: UTMRC Desc:	4852373.00 5 margin of error : 100 m - 300 m	
Remarks: Loc Method D		Original Pre1985 U	TM Rel Code 5: I	Location Method: margin of error : 100 m - 30	p5	
Improvement	Location Source Location Metherion Comment:					
<u>Overburden a</u> Materials Inte						
Formation ID: Layer:		932048554 4				
Color:		3				
General Color	.	BLUE				
Mat1: Most Commo Mat2:	n Material:	17 SHALE				
Mat2 Desc: Mat3:						
Mat3 Desc:	n Donth	45.0				
Formation To Formation En		45.0 81.0				
	d Depth UOM:	ft				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color:		932048551 1				
General Color	.					
Mat1: Most Commo	n Matorial:	11 GRAVEL				
Mat2:	n wateriai.	28				
Mat2 Desc: Mat3:		SAND				
Mat3 Desc: Formation To	p Depth:	0.0				
Formation En		25.0 ft				
<u>Overburden a</u> Materials Intel						
Formation ID:		932048553				
Layer: Color: General Color		3				
Mat1: Most Commo Mat2: Mat2 Desc:		26 ROCK				
Mat3: Mat3 Desc:		00.0				
Formation Top Formation En		33.0 45.0				
i Jimauuli Ell	d Depth: d Depth UOM:	-0.0				

Overburgen and Redwoold	
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	
Formation ID: Layer:	932048552 2
Color: General Color:	
Mat1:	12
Most Common Material:	STONES
Mat2: Mat2 Desc:	71 FRACTURED
Matz Desc. Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth: Formation End Depth:	25.0 33.0
Formation End Depth UOM:	ft
Method of Construction & Well Use	
Method Construction ID:	964905093
Method Construction Code: Method Construction:	2 Rotary (Convent.)
Other Method Construction:	
Pipe Information	
-	
Pipe ID: Casing No:	10868422 1
Comment:	
Alt Name:	
Construction Record - Casing	
Casing ID:	930527855
Layer: Material:	2
Open Hole or Material:	
Depth From:	
Depth To: Casing Diameter:	81.0 5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Construction Record - Casing	
Casing ID:	930527854
Layer:	1
Material: Open Hole or Material:	1 STEEL
Depth From:	
Depth To: Casing Diameter:	35.0 5.0
Casing Diameter: Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Results of Well Yield Testing	
Pumping Test Method Desc:	BAILER
Pump Test ID:	994905093

Map Key	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Pump Set At: Static Level: Sinal Level At Recommende Umping Rate Commende Recommende Recommende Recommende Rate UOM: Vater State A Pumping Tes Pumping Dur Pumping Dur	fter Pumpin ed Pump De e: : ed Pump Ra After Test Co After Test: t Method: ration HR:	epth: ate:	20.0 35.0 65.0 8.0 ft GPM 2 CLOUDY 2 3 0				
Flowing:			No				
<u>Vater Details</u> .ayer: .ind Code: Kind: Vater Found Vater Found	Depth:	Л:	933793130 1 1 FRESH 37.0 ft				
.inks							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	1031985. 24.6888 1976 1976/03/			Tag No: Contractor: Path: Latitude: Longitude:	3317 490\4905093.pdf 43.8202755228065 -80.025511073797	
<u>64</u>	1 of 1		ESE/279.0	397.3 / -7.61	lot 14 con 4 ON		www
Well ID: Construction Use 1st: Jse 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevation (m) Elevat	atus: ial: lethod: : bilty: rock: Bedrock: Level: :	4904054 Domestic 0 Water Su	c Jpply	N (CALEDON TWP)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 24-Apr-1973 00:00:00 TRUE 4320 1 PEEL 014 04 HS W	
	p):		https://d2khazk8e	e83rdv.cloudfront.ne	t/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4904054.pdf	
PDF URL (Ma							
PDF URL (Ma Additional De	etail(s) (Map	<u>)</u>					

Map Key Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Year Completed:		1973				
Depth (m):		16.764				
Latitude:		43.8216121005212				
Longitude:		-80.0238727068359				
Path:		490\4904054.pdf				
Bore Hole Information						
Bore Hole ID:	1031884	3		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	578494.40	
Code OB Desc:				North83:	4852523.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	4	
Date Completed:	03-Apr-1	973 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	00 / 10	070 00.00.00		Location Method:	p4	
Loc Method Desc:		Original Pre1085 LIT	M Rel Code 1: m	argin of error : 30 m - 100 m		
Elevrc Desc:						
Location Source Date:						
Improvement Location	Sourco					
Improvement Location						
Source Revision Comm						
	ent:					
Supplier Comment:						
Overburden and Bedroo Materials Interval	<u>;</u>					
Formation ID:		932044074				
Layer:		1				
Color:		6				
General Color:		BROWN				
Mat1:		05				
Most Common Material:	:	CLAY				
Mat2:						
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation Top Depth:		0.0				
Formation End Depth:		12.0				
Formation End Depth U	ОМ:	ft				
Overburden and Bedroo Materials Interval	<u>;</u>					
Formation ID:		932044076				
Layer:		3				
Color:		2				
General Color:		GREY				
General Color: Mat1:		16				
Mati: Most Common Material:		DOLOMITE				
		DOLOWITE				
Mat2: Mat2 Docor						
Mat2 Desc:						
Mat3:						
Mat3 Desc:		22.0				
Formation Top Depth:		22.0				
Formation End Depth:	~~	44.0				
Formation End Depth U	OM:	ft				
<u>Overburden and Bedroc</u> Materials Interval	<u>ck</u>					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:	:	932044075			
Layer:		2			
Color:					
General Colo Mat1:	r:	WHITE 05			
Most Commo	n Material:	CLAY			
Mat2:		15			
Mat2 Desc:		LIMESTONE			
Mat3: Mat3 Deces					
Mat3 Desc: Formation To	n Denth:	12.0			
Formation En	d Depth:	22.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:	:	932044077			
Layer:		4			
Color:		3 BLUE			
General Color Mat1:	r:	BLUE 17			
Most Commo Mat2:	n Material:	SHALE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To		44.0			
Formation En	id Depth: id Depth UOM:	55.0 ft			
I officiation En	a Depar Com.	it.			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	964904054			
Method Cons	truction Code:	2			
Method Cons Other Method	truction: l Construction:	Rotary (Convent.)			
<u>Pipe Informat</u>	tion				
Pipe ID:		10867413			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930526532			
Layer:		2			
Material:	Matarial				
Open Hole or Depth From:	waterial:	OPEN HOLE			
Depth From: Depth To:		55.0			
Casing Diame	eter:	4.0			
Casing Diame	eter UOM:	inch			
Casing Depth	UOM:	ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930526531			
Layer:		1			
		ironmontal Dick Info			Order No: 22110800645

Material:		(m)	
	1		
Open Hole or Material:	STEEL		
Depth From:			
Depth To:	24.0		
Casing Diameter:	4.0		
Casing Diameter UOM:	inch		
Casing Depth UOM:	ft		
Results of Well Yield Testing			
Pumping Test Method Desc:	PUMP		
Pump Test ID:	994904054		
Pump Set At:			
Static Level:	25.0		
Final Level After Pumping:	44.0		
Recommended Pump Depth:	42.0		
Pumping Rate:	3.0		
Flowing Rate:			
Recommended Pump Rate:	3.0		
.evels UOM:	ft		
Rate UOM:	GPM		
Vater State After Test Code:	1		
Vater State After Test:	CLEAR		
Pumping Test Method:	1		
Pumping Duration HR:	48		
Pumping Duration MIN:	0		
Flowing:	No		
Draw Down & Recovery			
Pump Test Detail ID:	934257962		
Test Type:	Draw Down		
Test Duration:	15		
Fest Level:	44.0		
Fest Level UOM:	ft		
Draw Down & Recovery			
Pump Test Detail ID:	934532074		
Test Type:	Draw Down		
Test Duration:	30		
Fest Level:	44.0		
Fest Level UOM:	ft		
Draw Down & Recovery			
Pump Test Detail ID:	935042787		
Test Type:	Draw Down		
Test Duration:	60		
Test Level:	44.0		
Test Level UOM:	ft		
Draw Down & Recovery			
Pump Test Detail ID:	934786629		
Test Type:	Draw Down		
Test Duration:	45		
Fest Level:	44.0		
Test Level UOM:	ft		
Vater Details			
	vironmental Risk Infor		Order No: 2211080064

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Water ID: Layer: Kind Code: Kind: Water Found D Water Found D		933792081 1 FRESH 55.0 ft				
<u>_inks</u>						
Bore Hole ID: Depth M: Year Complete Well Completed Audit No:	16.7 d: 1973			Tag No: Contractor: Path: Latitude: Longitude:	4320 490\4904054.pdf 43.8216121005212 -80.0238727068359	
<u>65</u> 1	of 1	SE/279.3	398.7/-6.14	lot 14 con 4 ON		wwi.
Well ID: Construction D Use 1st: Use 2nd: Final Well Statu Water Type: Casing Materia Audit No: Tag: Constructn Me: Elevation (m): Elevation (m): Elevation (m): Elevation (m): Elevation Reliabi Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path:	Date: Dorr 0 us: Dorr 0 wat: Wat thod: ilty: bock: boc	0942 nestic er Supply CALEDON TOWN https://d2khazk8e8 1951/12/10 1951 38.7096 43.8189810747572 -80.026812937160 490\4900942.pdf	3rdv.cloudfront.ne		1 17-Jan-1952 00:00:00 TRUE 4501 1 PEEL 014 04 HS W	df
Bore Hole Infor	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Complete Remarks:	:	15789 Dec-1951 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578261.40 4852228.00 9 unknown UTM p9	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Loc Method Elevrc Desc:		Original Pre1985 UT	TM Rel Code 9: u	nknown UTM	
Location Sou Improvemen Improvemen	urce Date: t Location Source: t Location Method: sion Comment:				
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	932032059			
Layer:		4			
Color: General Colo		3 BLUE			
Mat1:	Dr:	17			
Most Commo Mat2: Mat2 Desc: Mat3:	on Material:	SHALE			
Mat3 Desc:					
Formation To Formation El Formation El		75.0 85.0 ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID) <u>:</u>	932032061			
Layer:		6			
Color: General Colo	~~.	3 BLUE			
Mat1:	л.	17			
Most Commo Mat2:	on Material:	SHALE			
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To Formation El	op Depth: nd Depth: nd Depth UOM:	110.0 127.0 ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID		932032056			
Layer:	-	1			
Color: General Colo	or:				
Mat1:		05			
Most Commo Mat2: Mat2 Desc: Mat3:	on Material:	CLAY			
Mat3 Desc:					
Formation To		0.0			
Formation El Formation El	nd Depth: nd Depth UOM:	10.0 ft			
Overburden Materials Inte	and Bedrock erval				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	:	932032057			
Layer: Color:		2			
General Colo	r:				
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2: Mat2 Desc:		09 MEDIUM SAND			
Mat2 Desc. Mat3:		12			
Mat3 Desc:		STONES			
Formation To	p Depth:	10.0			
Formation En Formation En	nd Depth: ad Depth UOM:	35.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932032058			
Layer:		3			
Color: General Colo	r-	7 RED			
Mat1:		17			
Most Commo Mat2:	n Material:	SHALE			
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation To	p Depth:	35.0			
Formation En	nd Depth:	75.0			
Formation En	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932032060			
Layer: Color:		5 7			
General Colo	r:	RED			
Mat1:		17			
Most Commo Mat2:	on Material:	SHALE			
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation To	n Donth	85.0			
Formation En		110.0			
Formation En	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		964900942			
	truction Code:	1 Cable Teal			
Method Cons Other Method	truction: Construction:	Cable Tool			
<u>Pipe Informat</u>	tion				
Pipe ID:		10864359			
Casing No:		1			
Comment:					
Alt Name:					

Construction Record - Casing

Casing ID:	930522136
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	37.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930522137
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	127.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	994900942
Pump Set At:	
Static Level:	8.0
Final Level After Pumping:	43.0
Recommended Pump Depth:	
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933788902
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	100.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933788903
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	125.0
Water Found Depth UOM:	ft

Map Key	Numbel Record		ction/ ance (m)	Elev/Diff (m)	Site		DB
<u>Links</u>							
Bore Hole ID: Depth M:		10315789 38.7096			Tag No: Contractor:	4501	
Year Comple		1951 1951/12/10			Path:	490\4900942.pdf 43.8189810747572	
Well Complet Audit No:	ted Dt:	1931/12/10			Latitude: Longitude:	-80.0268129371602	
<u>66</u>	1 of 2	E/279.0	6	399.5 / -5.39	Enbridge Gas Distrib 1437 Cataract Road,, Caledon ON		SPL
Ref No:		4617-B2JRVX			Discharger Report:		
Site No: Incident Dt:		NA 2018/07/10			Material Group:	2 - Minor Environment	
Year:		2018/07/10			Health/Env Conseq: Client Type:	Corporation	
ncident Cau	se:				Sector Type:	Miscellaneous Communal	
ncident Ever		Leak/Break			Agency Involved:		
Contaminant	Code:	35			Nearest Watercourse:		
Contaminant	Name:	NATURAL GAS (N	(IETHANE)		Site Address:	1437 Cataract Road, Allton	
Contaminant					Site District Office:	Halton-Peel	
Contam Limi		4075			Site Postal Code:	Operational	
Contaminant		1075			Site Region: Site Municipality:	Central Caledon	
Environment Nature of Imp	•				Site Lot:	Caledon	
Receiving Me					Site Conc:		
Receiving En		Air			Northing:	4852733	
MOE Respon	ise:	No			Easting:	578615	
Dt MOE Arvl					Site Geo Ref Accu:		
MOE Reporte Dt Document		2018/07/10			Site Map Datum: SAC Action Class:	TSSA - Fuel Safety Branch - H	lydrocarbon Fue
Incident Dec		Operator/Uuman E	rror		Source Turner	Release/Spill	
Incident Reas Site Name:	son:	Operator/Human E	al <unoff< td=""><td></td><td>Source Type:</td><td>Pipeline/Components</td><td></td></unoff<>		Source Type:	Pipeline/Components	
Site Name. Site County/L	District:		l Municipali	-			
Site Geo Ref		rtegiona	i marnoipan				
Incident Sum Contaminant	nmary:			² " plastic service nt description	line damaged, made safe		
<u>66</u>	2 of 2	E/279.0	6	399.5 / -5.39	PIPELINE HIT 1/2" 1437 CATARACT RD	"ALTON,ON,L7K 1P2,CA	PINC
					ON	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Incident Id:					Pipe Material:		
Incident No:	a what all DA	2344240			Fuel Category:		
Incident Repo Type:	orted Dt:	7/11/2018 FS-Pipeline Incide	nt		Health Impact: Environment Impact:		
Status Code:	•		in.		Property Damage:		
Tank Status:		Pipeline Damage F	Reason Est		Service Interrupt:		
Task No:					Enforce Policy:		
Spills Action	Centre:				Public Relation:		
Fuel Type:	.				Pipeline System:		
Fuel Occurre					PSIG: Attribute Category:		
Nota at Meeu					Regulator Location:		
Date of Occu Occurrence S					Method Details:		
Occurrence S	ct Name: ress:		E HIT 1/2" TARACT F	RD,,ALTON,ON,L			

	Number of Records	Direction/ Distance (m	Elev/Diff) (m)	Site		D
Summary: Reported By: Affiliation: Decurrence Des Damage Reason Notes:						
<u>67</u> 1	of 1	E/288.0	393.9 / -11.00	lot 14 con 4 ON		ww
Vell ID:	490	00941		Flowing (Y/N):		
Construction Da	ate:			Flow Rate:		
Use 1st:	Dor	mestic		Data Entry Status:		
Jse 2nd:	0			Data Src:	1	
Final Well Statu	is: Wa	ter Supply		Date Received:	10-Jan-1949 00:00:00	
Nater Type:				Selected Flag:	TRUE	
Casing Material	1:			Abandonment Rec:		
Audit No:				Contractor:	4703	
Tag:				Form Version:	1	
Constructn Met	hod:			Owner:	PEEL	
Elevation (m):	14			County: Lot:	014	
Elevatn Reliabil Depth to Bedro				Concession:	04	
Vell Depth:	UN.			Concession Name:	HS W	
Verburden/Be	drock [.]			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Le	vel:			Zone:		
Clear/Cloudy:				UTM Reliability:		
<i>Municipality:</i> Site Info:		CALEDON TOWN	N (CALEDON TWP)			
PDF URL (Map)	:	https://d2khazk8e	83rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/490\4900941.pc	lf
Additional Deta	<u>il(s) (Map)</u>					
Well Completed	l Dato:	1948/07/05				
Year Completed		1948				
Depth (m):		36.576				
Latitude:		43.823769111355	56			
ongitude:		-80.02131304462				
		490\4900941.pdf				
Path:	<u>mation</u>					
Path: Bore Hole Infor Bore Hole ID:		315788		Elevation:		
Path: Bore Hole Infor Bore Hole ID: DP2BR:		315788		Elevrc:		
Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status:		315788		Elevrc: Zone:	17	
Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB:	103	315788		Elevrc: Zone: East83:	578697.40	
Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	103	315788		Elevrc: Zone: East83: North83:		
Path: Bore Hole Infor DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole:	103	315788		Elevrc: Zone: East83: North83: Org CS:	578697.40 4852765.00	
Path: Bore Hole Infor DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind:	103			Elevrc: Zone: East83: North83: Org CS: UTMRC:	578697.40 4852765.00 9	
Path: Bore Hole Infor DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed	103	315788 Jul-1948 00:00:00		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	578697.40 4852765.00 9 unknown UTM	
Path: Bore Hole Infor DP2BR: Spatial Status: Code OB: Code OB Desc: Dpen Hole: Cluster Kind: Date Completed Remarks:	103 d: 05-	Jul-1948 00:00:00	UTM Rel Code 9: 11	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	578697.40 4852765.00 9	
Path: Bore Hole Infor DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	103 d: 05-	Jul-1948 00:00:00	UTM Rel Code 9: ui	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	578697.40 4852765.00 9 unknown UTM	
Path: Bore Hole Inform DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method Desc: Elevrc Desc: Location Sourc	103 d: 05- sc: e Date:	Jul-1948 00:00:00 Original Pre1985	UTM Rel Code 9: ui	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	578697.40 4852765.00 9 unknown UTM	
Path: Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method Desc: Location Sourc mprovement Loc	d: 05- sc: e Date: ocation Source	Jul-1948 00:00:00 Original Pre1985 ce:	UTM Rel Code 9: ui	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	578697.40 4852765.00 9 unknown UTM	
Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Dopen Hole: Cluster Kind: Date Completed Remarks: Loc Method Desc: Location Sourc mprovement Location Sourc	103 d: 05- sc: e Date: ocation Sourc ocation Metho	Jul-1948 00:00:00 Original Pre1985 ce:	UTM Rel Code 9: ui	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	578697.40 4852765.00 9 unknown UTM	
Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Dopen Hole: Cluster Kind: Date Completed Remarks: Loc Method Desc: Location Sourc mprovement Location Sourc	103 d: 05- sc: e Date: ocation Sourd ocation Metho n Comment:	Jul-1948 00:00:00 Original Pre1985 ce:	UTM Rel Code 9: ui	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	578697.40 4852765.00 9 unknown UTM	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock erval				
Formation ID):	932032053			
Layer:		3			
Color:					
General Colo Mat1:	or:	15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	n Donth	50.0			
Formation To Formation El	op Depth: nd Depth:	60.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	932032051			
Layer: Color:		1			
General Cold	or:				
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	on Denth:	0.0			
Formation E	nd Depth:	40.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	932032054			
Layer: Color:		4 7			
General Cold	or:	, RED			
Mat1:		17			
Most Commo	on Material:	SHALE			
Mat2:					
Mat2 Desc: Mat3:					
Mats. Mats Desc:					
Formation To	op Depth:	60.0			
Formation E	nd Depth:	72.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation In		032032055			
Formation ID Layer:		932032055 5			
Color:		3			
General Colo	or:	BLUE			
Mat1:		17			
Most Commo	on Material:	SHALE			
Mat2: Mat2 Decei					
Mat2 Desc: Mat3:					
Wals.					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc:					
Formation To	op Depth:	72.0 120.0			
Formation E Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	and Bedrock erval				
Formation ID):	932032052			
Layer:		2			
Color:					
General Colo Mat1:	Dr:	11			
Most Comm	on Material:	GRAVEL			
<i>Mat2: Mat2 Desc: Mat3:</i>					
Mat3 Desc:					
Formation To Formation E		40.0 50.0			
	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	964900941			
	struction Code:	1			
Method Con Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	tion				
Pipe ID:		10864358			
Casing No:		1			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930522135			
Layer:		2			
Material: Open Hole o	r Matarial:	4 OPEN HOLE			
Depth From:					
Depth To:		120.0			
Casing Diam	eter:	4.0			
Casing Diam Casing Dept		inch ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		930522134			
Layer:		1			
Material:	r Matarial:	1 STEEL			
Open Hole o Depth From:		SIEEL			
Depth To:		60.0			
Casing Diam	eter:	4.0			
Casing Diam Casing Dept		inch ft			
Casing Dept		11			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Results of W	ell Yield Te	sting					
Pumping Test Pump Test II Pump Set At Static Level: Final Level A Recommend Pumping Rat Flowing Rate Recommend	D: : lfter Pumpir led Pump De te: e:	ig: epth:	PUMP 994900941 65.0 75.0 8.0				
Recommended Levels UOM: Rate UOM: Water State J Pumping Tes Pumping Du Pumping Du Flowing:	After Test C After Test: st Method: ration HR:		ft GPM 1 CLEAR 1 2 0 No				
Water Detail	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: I Depth UON	1:	933788900 1 1 FRESH 70.0 ft				
<u>Water Details</u>	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1:	933788901 2 1 FRESH 120.0 ft				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	1031578 36.576 1948 1948/07			Tag No: Contractor: Path: Latitude: Longitude:	4703 490\4900941.pdf 43.8237691113556 -80.0213130446265	
<u>68</u>	1 of 1		E/288.2	399.5 / -5.39	lot 14 con 4 ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Construct In Elevation (m Elevatn Relia Depth to Bed	atus: rial: Method:): abilty:	4903189 Domesti 0 Water S	c		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	1 11-Apr-1969 00:00:00 TRUE 4813 1 PEEL 014 04	

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Order No: 22110800645

·····	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy:				Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	HS W	
<i>Municipality:</i> Site Info:		CALEDON TOWN (CALEDON TWP)			
PDF URL (Map)):	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads/	/2Water/Wells_pdfs/490\4903189.pdf	
Additional Deta	ail(s) (Map)					
Well Completed Year Complete Depth (m): Latitude: Longitude: Path:		1969/04/08 1969 15.24 43.8233945208799 -80.0217295510121 490\4903189.pdf				
Bore Hole Info	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc. Open Hole: Cluster Kind: Date Complete Remarks:		29 1969 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578664.40 4852723.00 4 margin of error : 30 m - 100 m p4	
	ce Date: .ocation Source: .ocation Method: on Comment:	Original Pre1985 UT	™ Rel Code 4: m	nargin of error : 30 m - 100 r	n	
<u>Overburden an</u> Materials Interv						
Formation ID: Layer: Color: General Color:		932040696 2				
Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3:	Material:	11 GRAVEL				
<i>Mat3 Desc: Formation Top Formation End Formation End</i>	Depth:	10.0 32.0 ft				
Overburden an Materials Interv						
Formation ID: Layer: Color: General Color:		932040697 3				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	on Material:	15 LIMESTONE			
Mat3 Desc:	- Denth	00.0			
Formation To Formation El		32.0 50.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	932040695			
Layer:		1			
Color: General Colo	or.				
Mat1:		09			
Most Commo Mat2: Mat2 Desc: Mat3:	on Material:	MEDIUM SAND			
Mats. Mats Desc:					
Formation To		0.0			
Formation E		10.0			
Formation Ei	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		964903189			
	struction Code:	1 Cable Tool			
Method Cons Other Metho	d Construction:	Cable 1001			
Pipe Informa	<u>tion</u>				
Pipe ID:		10866599			
Casing No: Comment: Alt Name:		1			
Construction	n Record - Casing				
Casing ID:		930525419			
Layer:		1			
Material:	. Matavial	1			
Open Hole of Depth From:		STEEL			
Depth To:		32.0			
Casing Diam	eter:	5.0			
Casing Diam Casing Dept	h UOM:	inch ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		930525420			
Layer:		2			
Material: Open Hole of	r Mətorial:	4 OPEN HOLE			
Depth From:					
Depth To:		50.0			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Diame			5.0				
Casing Diame			inch				
Casing Depth	UOM:		ft				
Results of We	ell Yield Te	<u>esting</u>					
Pumping Test		Desc:	PUMP				
Pump Test ID			994903189				
Pump Set At:							
Static Level:			33.0				
Final Level Af			34.0				
Recommende		eptn:	45.0				
Pumping Rate Flowing Rate:			20.0				
Recommende	od Pump F	Pato.	6.0				
Levels UOM:	u rump r	le.	ft				
Rate UOM:			GPM				
Water State A Water State A		Code:					
Pumping Test			1				
Pumping Dura			3				
Pumping Dura	ation MIN:		0				
Flowing:			No				
Water Details							
Water ID:			933791205				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found			49.0				
Water Found	Depth UO	М:	ft				
<u>Links</u>							
Bore Hole ID:		1031802	29		Tag No:		
Depth M:		15.24			Contractor:	4813	
Year Complet	ted:	1969			Path:	490\4903189.pdf	
Well Complete	ed Dt:	1969/04	/08		Latitude:	43.8233945208799	
Audit No:					Longitude:	-80.0217295510121	
<u>69</u>	1 of 1		WNW/292.4	411.2 / 6.30	lot 16 con 4 ON		WWIS
Well ID:		4909013	3		Flowing (Y/N):		
Construction Use 1st:	Date:	Domest	ic		Flow Rate: Data Entry Status:		
Use 2nd:	4				Data Src:	1 29-Jul-2002 00:00:00	
Final Well Sta Water Type:	itus:	Water S	happiy		Date Received: Selected Flag:	TRUE	
Casing Materi	ial·				Abandonment Rec:	INOL	
Audit No:	<i>iai</i> .	245619			Contractor:	7143	
Tag:					Form Version:	1	
Constructn M	lethod:				Owner:		
Elevation (m)					County:	PEEL	
Elevatn Relia					Lot:	016	
Depth to Bedi	rock:				Concession:	04	
					Concession Name:	HS W	
Well Depth:					Easting NAD92		
Well Depth: Overburden/E	Bedrock:				Easting NAD83:		
Well Depth: Overburden/E Pump Rate:					Northing NAD83:		
Well Depth: Overburden/E	Level:						

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Municipality: Site Info:	:		CALEDON TOWN (CALEDON TWP)		
PDF URL (Ma	ap):		https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/download	s/2Water/Wells_pdfs/490\	4909013.pdf
dditional De	etail(s) (Map	2					
Vell Comple /ear Comple			2002/07/24 2002				
Depth (m):	eleu.		8.2296				
.atitude:			43.8282980599905				
.ongitude:			-80.0372205438415				
Path:			490\4909013.pdf				
Bore Hole Int	formation						
Bore Hole ID):	105341	90		Elevation:		
DP2BR:					Elevrc:	17	
Spatial Statu Code OB:	з.				Zone: East83:	17 577412.40	
Code OB. Code OB Des	sc:				North83:	4853253.00	
Open Hole:					Org CS:	1000200100	
Cluster Kind.	:				UŤMRC:	9	
Date Comple	eted:	24-Jul-2	2002 00:00:00		UTMRC Desc:	unknown UTM	
Remarks:	_				Location Method:	lot	
oc Method I			Lot centroid				
Elevrc Desc:							
ocation Sol	t Location S	ourco					
	t Location S						
Source Revis							
Supplier Con							
<u>Dverburden a</u> Naterials Inte	<u>and Bedroci erval</u>	<u>k</u>					
Formation ID	D:		932893956				
.ayer:			2				
Color:			6				
General Colo	or:		BROWN				
Mat1: Most Commo	on Motorial.		05 CLAY				
Most Comme Mat2:	on material:		28				
Mat2 Desc:			SAND				
Mat3:			•••••				
Mat3 Desc:							
Formation To			1.0				
Formation Er			12.0				
Formation Er	nd Depth UC	DM:	ft				
<u>Dverburden a</u> Materials Inte	<u>and Bedroci erval</u>	<u>k</u>					
Formation ID):		932893957				
ayer:			3				
color:			6				
General Colo	or:		BROWN				
Nat1:			15				
Most Commo	on Material:		LIMESTONE				
Mat2: Mat2 Decei			73				
Mat2 Desc:			HARD				
Mat3:							
	originfo co		ironmental Risk Info	rmation Service	96	Ord	er No: 2211080064
252	01101110.00					Old	2. 140. 22 1100000-

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc: Formation Top Formation End Formation End	d Depth:	12.0 27.0 ft			
<u>Overburden al</u> Materials Inter					
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Mat2 Desc:	:	932893955 1 8 BLACK 02 TOPSOIL			
Mat3: Mat3 Desc: Formation Top Formation End Formation End	d Depth:	0.0 1.0 ft			
<u>Annular Space</u> Sealing Recor	e/Abandonment ːd				
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	DM:	933233592 1 0.0 14.0 ft			
<u>Method of Cor</u> <u>Use</u>	nstruction & Well				
Method Const Method Const Method Const Other Method	truction Code:	964909013 1 Cable Tool			
<u>Pipe Informati</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		11082760 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	ter: ter UOM:	930533218 1 4 OPEN HOLE 8.0 inch ft			
	Record - Casing				
Casing ID:	<u> </u>	930533219			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	2 1 STEEL 6.0 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930533220 3 4 OPEN HOLE 6.0 inch ft			
<u>Results of W</u>	ell Yield Testing				
Pump Test IL Pump Set At Static Level: Final Level A Recommend Pumping Rate Recommend Levels UOM: Rate UOM: Water State J Water State J Pumping Du Flowing: Draw Down State Pump Test D	fter Pumping: ed Pump Depth: e: ed Pump Rate: After Test Code: After Test: After Test: at Method: ration HR: ration MIN:	PUMP 994909013 13.0 14.0 25.0 15.0 15.0 ft GPM 2 CLOUDY 1 2 0 No 934260442 Down Down			
Test Type: Test Duration Test Level: Test Level U		Draw Down 15 14.0 ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934780281 Draw Down 45 14.0 ft			
<u>Draw Down a</u>	& Recovery				
Pump Test D Test Type: Test Duration		935045830 Draw Down 60			
254	erisinfo.com En	vironmental Risk Info	rmation Service	25	Order No: 22110800645

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Test Level: Test Level U	ОМ:		14.0 ft				
Draw Down 8	& Recovery						
	-						
Pump Test D	etail ID:		934526753 Draw Down				
Test Type: Test Duratio			30				
Test Duration	n:		30 14.0				
Test Level U	ОМ:		ft				
Water Details	<u>s</u>						
Nater ID:			934027521				
.ayer:			1				
Kind Code:			5				
Kind:	Domtha		Not stated				
Water Found Water Found		И:	26.0 ft				
<u>Links</u>							
Bore Hole ID	:	1053419	D		Tag No:		
Depth M:		8.2296			Contractor:	7143	
Year Comple		2002			Path:	490\4909013.pdf	
Well Comple	ted Dt:	2002/07/2	24		Latitude:	43.8282980599905	
Audit No:		245619			Longitude:	-80.0372205438415	
<u>70</u>	1 of 1		E/296.2	399.9 / -5.00	lot 14 con 4 ON		ww
Well ID:		4904297			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Domestic	;		Data Entry Status:		
Use 2nd:		0	and the		Data Src:		
Final Well St	atus:	Water Su	ipply		Date Received:	08-Feb-1974 00:00:00 TRUE	
Water Type: Casing Mater	rial·				Selected Flag: Abandonment Rec:	IROE	
Audit No:	nai.				Contractor:	4320	
Tag:					Form Version:	1	
Constructn N	lethod:				Owner:		
Elevation (m					County:	PEEL	
Elevatn Relia					Lot:	014	
Depth to Bed	lrock:				Concession:	04	
Well Depth: Overburden/	Bodrooki				Concession Name:	HS W	
Pump Rate:	Deurock.				Easting NAD83: Northing NAD83:		
Static Water	Level:				Zone:		
Clear/Cloudy					UTM Reliability:		
<i>Municipality:</i> Site Info:			CALEDON TOWN	CALEDON TWP)			
	ap):				.,	/2Water/Wells_pdfs/490\4904297.pdf	:

Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: 1973/09/23 1973 32.004 43.8228940005431 -80.0221605436571 490\4904297.pdf

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	1031908 23-Sep-	35 1973 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 578630.40 4852667.00 4 margin of error : 30 m - 100 m p4
Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comm Supplier Comment:	Method:	Original Pre1985 UTM Rel Code 4: r	nargin of error : 30 m - 100 m	
Overburden and Bedroo Materials Interval	: <u>k</u>			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:		932045178 2 7 RED 17 SHALE		
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U	OM:	54.0 105.0 ft		
<u>Overburden and Bedroc</u> <u>Materials Interval</u>	<u>:k</u>			
Formation ID: Layer: Color: General Color:		932045177 1		
Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:		24 PREV. DRILLED		
Formation Top Depth: Formation End Depth: Formation End Depth U	ОМ:	0.0 54.0 ft		
<u>Method of Construction</u> <u>Use</u>	& Well			
Method Construction ID Method Construction Co Method Construction: Other Method Construc	ode:	964904297 2 Rotary (Convent.)		

DB

Pipe Information Pipe ID: 10867655 Consing No: 1 Construction Record - Casing Depth From: 1 Construction Record - Casing Open Hole or Material: Construction Record - Construction Recor	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Casing Pio: 1 Casing ID: 900228856 Layor: 1 Material: 3 Open Hole or Material: 4 Open Hole or Ma	Pipe Informat	ion				
Comment: Ait Name: Ait Name: Construction Record - Casing Construction R	Pipe ID:		10867655			
Ak Name: Construction Record - Casing Casing Die 930520836 Layer: 1 Source			1			
Construction Record - Casing Casing ID: 930528856 Apper Fion: 0 Open Horion: 0 Open Horion: 0 Open Horion: 0 Open Horion: 0 CONCRETE Depth Fron: 0 CONCRETE Depth Fron: 0 Concrete Second Dest UOM: 0 Recontender Results of Well Yield Testing Final Leval After Pumping: 70.0 Recontended Pump Depth: 00.0 Pumping Test: 45.0 Final Leval After Pumping: 70.0 Recontended Pump Depth: 00.0 Pumping Rete: 45.0 Final Leval After Pumping: 70.0 Recontended Pump Depth: 00.0 Pumping Rete: 1 Recontended Pump Depth: 0 Recontended Pump Depth: 0 Recontended Pump Rete: 1 Final Leval After Pumping: 70.0 Recontended Pump Depth: 0 Pumping Rete: 4 Rete UDM: 0 Final Leval After Pumping: 70.0 Recontended Pump Depth: 0 Pumping Rete: 4 Final Leval After Pumping: 70.0 Recontended Pump Depth: 0 Pumping Rete: 4 Final Leval After Pumping: 70.0 Recontended Pump Depth: 0 Pumping Rete: 4 Final Leval After Pumping: 70.0 Recontended Pump Depth: 0 Pumping Rete: 4 Final Leval After Pumping: 70.0 Recontended Pump Depth: 0 Pumping Rete: 4 Final Leval After Final Leval After						
Casing U: 930528856 Layer: 1 Material: 3 Open Hole or Material: CONCRETE Depth From: Bepth	Alt Name:					
Layer 1 Material: 3 Open Hole or Material: CONCRETE Depth From: 105.0 Gasing Diameter: 4.0 Casing Diameter: 4.0 Gasing Diameter: 4.0 Casing Diameter: 4.0 Casing Diameter: 4.0 Casing Diameter: 4.0 Casing Diameter: 10.0 Pump Test Method Desc: PUMP Pump Set At: 90404297 Static Level: 70.0 Recommended Pump Depth: 60.0 Pumping Rate: 2.0 Recommended Pump Rate: 1.0 Levels DOM: tf Recommended Pump Rate: 1.0 Levels DOM: tf Recommender Parter Set: CLOUDY Pumping Test Method: 1 Pumping Test Method: 1 Pumping Test Method: 1 Pumping Test Method: 1 Pumping Test Detail ID: 935043398 Test Duration: Mount	Construction	Record - Casing				
Material: 3 Open Hole or Material: CONCRETE Depth Tor: 05.0 Casing Diameter: 4.0 Casing Diameter: 9.0 Parmp Stat: 9.0 Parmp Stat: 8.0 Static Lava: 4.0 Parmp Test Cher Pumping 5.0 Static Lava: 10 Pumping Te						
Open fiele or Material:CORCRETEDepth Fro::105.0Casing Diameter:4.0Casing Diameter:4.0Casing Diameter UOM:inchCasing Diameter UOM:itResults of Well Yield TestingPump Test Method Dess:PUMPPump Test Method Dess:94994297Pump Test Method Dess:94994297Pump Test Method Dess:0.0Recommended Pump Dept:60.0Pumping Tate:2.0Powing Tate:2.0Recommended Pump Dept:1.0Level After Pumping:70.0Rate UOM:thRate Doming Pate:2.0Pumping Test Method:1.0Level Subs of Method:1Pumping Test Method:1.0Level Subs of Method:1Pumping Duration Mix:0Pumping Test Method:1Pumping Test Detail ID:934504398Test Deration:60Pater Level VOM:thTest Level:70.0Test Level:70.0Test Level: UOM:1Pump Test Detail ID:934258566Test Level: UOM:15Test Level: UOM: <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
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Casing Diameter UOM: inch Casing Depth UOM: it Results of Well Yield Testing Pumping Test Method Desc: PUMP Pumping Test Method Desc: 994904277 Pump Set A1: 50 Final Level Atter Pumping: 70.0 Recommended Pump Depth: 80.0 Pumping Rate: 2.0 Final Level Atter Pumping: 70.0 Recommended Pump Rate: 1.0 Levels UOM: it Rate UOM: CLOUDY Pumping Duration MR: 2 Pumping Duration MR: 0 Pumping Duration MR: 0						
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Pumping Test Method Desc: PUMP Pump Test D: 994904297 Pump Set At: Static Level: 45.0 Final Level After Pumping; 70.0 Recommended Pump Depth: 60.0 Pumping Rate: 2.0 Flowing Rate: 2.0 Flowing Rate: 1.0 Levels UOM: t GPM Water State After Test: CLOUDY Pumping Duration HR: 2 Pumping Duration HR: 2 Pumping Duration HR: 2 Pumping Set Detail ID: 935043398 Test Type: Draw Down Test Level UOM: t Test Level: To.0 Test Level: To.0	ousing Depui		it.			
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Test Type: Draw Down Test Duration: 15 Test Level: 70.0 Test Level UOM: ft Draw Down & Recovery Value Pump Test Detail ID: 934533098 Test Type: Draw Down Test Duration: 30 Test Level: 70.0		-	934258566			
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Test Type: Draw Down Test Duration: 30 Test Level: 70.0	Draw Down &	Recovery				
Test Duration: 30 Test Level: 70.0		etail ID:				
Test Level: 70.0						
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		ом-				

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Draw Down 8	& Recovery						
Pump Test D Fest Type: Fest Duration Fest Level: Fest Level U	n:		934787228 Draw Down 45 70.0 ft				
Vater Details	<u>s</u>						
Vater ID: .ayer: Kind Code: Kind: Vater Found Vater Found		Л:	933792325 1 1 FRESH 85.0 ft				
<u>inks</u> Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	10319085 32.004 1973 1973/09/2			Tag No: Contractor: Path: Latitude: Longitude:	4320 490\4904297.pdf 43.8228940005431 -80.0221605436571	
<u>71</u>	1 of 1		E/297.3	399.9 / -5.00	lot 14 con 4 ON		ŴŃ
Vell ID: Constructior Jse 1st: Jse 2nd: Final Well St Vater Type: Casing Mater Audit No: Tag: Constructn M Elevation (m Elevation (m)) Elevation (m Elevation (m)) Elevation (m)) Elevat	atus: rial: Method:): abilty: drock: /Bedrock: Level: /:	4904052 Domestic 0 Water Su		CALEDON TWP)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 11-Apr-1973 00:00:00 TRUE 4320 1 PEEL 014 04 HS W	
PDF URL (Ma	anlı		https://d2kbazk8e83	Brdy cloudfront net/	moe mapping/downloads	/2Water/Wells_pdfs/490\4904052.pd	df

Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:

258

1973/04/06 1973 29.8704 43.823036550476 -80.0219841144852 490\4904052.pdf

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole Inf	formation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	s:	318841		Elevation: Elevrc: Zone: East83: North83: Org CS:	17 578644.40 4852683.00	
Cluster Kind: Date Complet Remarks:	ted: 06-	-Apr-1973 00:00:00		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m p4	
Improvement	rce Date: t Location Sour t Location Meth sion Comment:	ce:	IM Rel Code 4:	margin of error : 30 m - 100 m	1	
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:	r:	932044069 3 6 BROWN 05 CLAY 15 LIMESTONE				
Formation To Formation En		12.0 23.0 ft				
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat2 Desc:	r:	932044070 4 2 GREY 16 DOLOMITE				
Mat3 Desc: Formation To Formation En Formation En		23.0 44.0 ft				
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2:	r:	932044071 5 7 RED 17 SHALE				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	op Depth:	44.0			
Formation Er	nd Depth:	98.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	932044067			
Layer:		1			
Color:		8			
General Colo	r:	BLACK			
Mat1: Most Commo	n Matorial:	02 TOPSOIL			
Mat2: Mat2 Desc: Mat3:	ni material.				
Mat3 Desc:					
Formation To	op Depth:	0.0			
Formation Er		1.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	932044068			
Layer:		2			
Color:		6			
General Colo Mat1:	r:	BROWN 05			
Most Commo	n Material	CLAY			
Mat2:	in material.	11			
Mat2 Desc:		GRAVEL			
Mat3:					
Mat3 Desc: Formation To	n Donth	1.0			
Formation Er	op Depth: nd Denth:	12.0			
	nd Depth UOM:	ft			
	onstruction & Well				
<u>Use</u>					
Method Cons Method Cons	truction ID: truction Code:	964904052 2			
Method Cons		Rotary (Convent.)			
	Construction:	, (ee,			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10867411			
Casing No:		1			
Comment: Alt Name:					
AIL NAIIIE:					
Construction	Record - Casing				
Casing ID:		930526530			
Layer:		1			
Material:		1			
Open Hole or	Material:	STEEL			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From:					
Depth To:		24.0			
Casing Diame		4.0			
Casing Diame	eter UOM:	inch			
Casing Depth	n UOM:	ft			
Results of We	ell Yield Testing				
	t Method Desc:	PUMP			
Pump Test ID		994904052			
Pump Set At:		00 0			
Static Level:	~ - ·	26.0			
	fter Pumping:	35.0			
	ed Pump Depth:	50.0			
Pumping Rate		15.0			
Flowing Rate	: ed Pump Rate:	0.0			
Levels UOM:	ed Pump Rate:	8.0 ft			
Rate UOM:		GPM			
	After Test Code:	GPM 1			
Water State A		CLEAR			
Pumping Tes		1			
Pumping Dur		4			
Pumping Dur		30			
Flowing:		No			
<u>Draw Down &</u>	Recovery				
Pump Test De	otail ID:	934257960			
Test Type:	elan ID.	Draw Down			
Test Duration		15			
Test Level:		35.0			
Test Level UC	OM:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test De	otail ID:	935042785			
Test Type:		Draw Down			
Test Duration	, .	60			
Test Level:		35.0			
Test Level UC	ОМ:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	934532072			
Test Type:		Draw Down			
Test Duration	,.	30			
Test Level:		35.0			
Test Level UC	ОМ:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	934786627			
Test Type:		Draw Down			
Test Duration	n:	45			
Test Level:		35.0			
Test Level UC	ОМ:	ft			
Water Details	i				
Water ID:		933792076			

Мар Кеу	Number o Records	of Direction/ Distance (r	Elev/Diff n) (m)	Site	DB
Layer: Kind Code: Kind: Water Found Water Found		1 1 FRESH 35.0 ft			
Water Details	5				
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933792077 2 1 FRESH 95.0 ft			
<u>Links</u>					
Bore Hole ID: Depth M: Year Comple Well Complet Audit No:	2 2 2 2 2	10318841 29.8704 1973 1973/04/06		Tag No: Contractor: Path: Latitude: Longitude:	4320 490\4904052.pdf 43.823036550476 -80.0219841144852
<u>72</u>	1 of 1	S/298.6	395.7/-9.16	lot 14 con 5 ON	WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatin Relia Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info: PDF URL (Ma Additional De	a Date:	https://d2khazk8	VN (CALEDON TWP) 3e83rdv.cloudfront.ne		1 14-Aug-2003 00:00:00 TRUE 4011 1 PEEL 014 05 HS W
Well Complea Year Comple Depth (m): Latitude:		2003/07/01 2003 43.8148335611	659		
Longitude: Path:		-80.032493086 490\4909210.pc	1892		
Bore Hole Int	formation				
Bore Hole ID: DP2BR:	: 1	10546481		Elevation: Elevrc:	
262	erisinfo.com	l Environmental Risk	Information Service	es	Order No: 22110800645

	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Spatial Status	s:				Zone:	17	
Code OB:					East83:	577810.00	
Code OB Des	SC:				North83:	4851762.00	
Open Hole:					Org CS:	N83a	
Cluster Kind:	•				UTMRC:	5	
Date Complet	ted:	01-Jul-20	03 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:					Location Method:	wc	
Loc Method D	Desc:		provided by Well Co	ontractor; method	likely gps but uncertain		
Elevrc Desc:				,	, , , ,		
Location Sou	rce Date:						
Improvement	t Location S	Source:					
Improvement	t Location I	Method:					
Source Revis	ion Comm	ent:					
Supplier Com	nment:						
<u>Method of Co</u> <u>Use</u>	onstruction	& Well					
Method Cons	struction ID):	964909210				
Method Cons	struction Co	ode:	0				
Method Cons	struction:		Not Known				
Other Method	d Construc	tion:					
Pipe Informat	<u>tion</u>						
Pipe ID:			11095051				
Casing No:			1				
Casing No. Comment:			I				
Alt Name:							
<u>Links</u> Bore Hole ID:		1054648 [,]	1		Tag No:		
Depth M:					Contractor:	4011	
	ted:	2003			Path:	490\4909210.pdf	
Year Complet		2003 2003/07/0	01		Path: Latitude:	490\4909210.pdf 43.8148335611659	
Year Complet Well Complet			01				
Year Complet Well Complet		2003/07/0	01 ESE/298.9	398.5 / -6.34	Latitude:	43.8148335611659	wwis
Year Complet Well Complet Audit No: 73	ted Dt:	2003/07/0 244029		398.5 / -6.34	Latitude: Longitude: lot 14 con 4 ON	43.8148335611659	wwis
Year Complet Well Complet Audit No: <u>73</u> Well ID:	ted Dt:	2003/07/0		398.5 / -6.34	Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N):	43.8148335611659	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction	ted Dt:	2003/07/0 244029 4904178	ESE/298.9	398.5 / -6.34	Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate:	43.8148335611659	wwis
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st:	ted Dt:	2003/07/0 244029 4904178 Domestic	ESE/298.9	398.5 / -6.34	Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status:	43.8148335611659 -80.0324930861892	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd:	ted Dt: 1 of 1 Date:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	43.8148335611659 -80.0324930861892 1	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta	ted Dt: 1 of 1 Date:	2003/07/0 244029 4904178 Domestic	ESE/298.9	398.5 / -6.34	Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00	www
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type:	ted Dt: 1 of 1 Date: atus:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag:	43.8148335611659 -80.0324930861892 1	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater	ted Dt: 1 of 1 Date: atus:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: lot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No:	ted Dt: 1 of 1 Date: atus:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag:	ted Dt: 1 of 1 Date: atus: rial:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M	ted Dt: 1 of 1 Date: atus: rial: fethod:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1	wwis
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m)	ted Dt: 1 of 1 Date: atus: rial: fethod: ;	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1 PEEL	wwis
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Reliau	ted Dt: 1 of 1 Date: atus: rial: fethod: bilty:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1 PEEL 014	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Reliau Depth to Bedi	ted Dt: 1 of 1 Date: atus: rial: fethod: bilty:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1 PEEL 014 04	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Reliai Depth to Bedi Well Depth:	ted Dt: 1 of 1 Date: atus: rial: hethod: bilty: lrock:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1 PEEL 014	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevaton Relia Depth to Bed Well Depth: Overburden/E	ted Dt: 1 of 1 Date: atus: rial: hethod: bilty: lrock:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1 PEEL 014 04	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Reliai Depth to Bedi Well Depth: Overburden/E Pump Rate:	ted Dt: 1 of 1 Date: atus: rial: fethod: bilty: rock: Bedrock:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1 PEEL 014 04	wwis
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relial Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water I	ted Dt: 1 of 1 Date: atus: fethod: bilty: rock: Bedrock: Level:	2003/07/0 244029 4904178 Domestic 0	ESE/298.9	398.5 / -6.34	Latitude: Longitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1 PEEL 014 04	WWIS
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatin Relial Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy:	ted Dt: 1 of 1 Date: atus: rial: fethod: bilty: lock: Bedrock: Level: :	2003/07/0 244029 4904178 Domestic 0	ESE/298.9		Latitude: Longitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1 PEEL 014 04	wwis
Year Complet Well Complet Audit No: 73 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (M) Elevatn Relial Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I	ted Dt: 1 of 1 Date: atus: rial: fethod: bilty: lock: Bedrock: Level: :	2003/07/0 244029 4904178 Domestic 0	ESE/298.9		Latitude: Longitude: Longitude: Iot 14 con 4 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	43.8148335611659 -80.0324930861892 1 25-Oct-1973 00:00:00 TRUE 4320 1 PEEL 014 04	wwis

r of s	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/490\4904178.pdf	
<u>p)</u>					
	1973/07/25				
	1973				
	29.8704 43.820985112223				
	-80.0242559864526				
	490\4904178.pdf				
103189	966		Elevation:		
			Elevrc:	47	
			Zone: East83:	17 578464.40	
			North83:	4852453.00	
			Org CS:	-002-00.00	
			UTMRC:	4	
25-Jul-	1973 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
			Location Method:	p4	
	Original Pre1985 UT	M Rel Code 4: r	nargin of error : 30 m - 100 m		
Sourcos					
Source: Method:					
ent:					
ent.					
<u>ck</u>	932044593				
	1				
	8				
	BLACK				
	02 TOPSOIL				
:	TOPSOIL				
	0.0				
	1.0				
ОМ:	ft				
<u>ck</u>					
	932044596				
	4				
	2				
	GREY 05				
:	US CLAY				
	15.0				
	26.0				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	932044595			
Layer:		3			
Color:		6			
General Colo Mat1:	or:	BROWN 28			
Matt: Most Commo	n Mətorial:	28 SAND			
Mat2:	Jii walenai.	05			
Mat2 Desc:		CLAY			
Mat3:		02.11			
Mat3 Desc:					
Formation To	op Depth:	5.0			
Formation E	nd Depth:	15.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID		932044594			
Layer:		2			
Color:		6			
General Cold	or:	BROWN			
Mat1:		28			
Most Commo	on Material:	SAND			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	an Danth.	1.0			
Formation Te Formation E	op Deptn: nd Donth:	1.0 5.0			
	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID):	932044598			
Layer:		6			
Color:		3			
General Colo	or:	BLUE			
Mat1: Most Commo	n Matariali	17 SHALE			
Mat2:	on waterial.	SHALL			
Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation To	op Depth:	47.0			
Formation E	nd Depth:	98.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID):	932044597			
Layer:		5			
Color:		1			
General Colo	or:	WHITE			
Mat1:		16			
Most Commo	on Material:	DOLOMITE			

• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Mat2:					
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation Top De	epth:	26.0			
Formation End De	epth:	47.0			
Formation End De		ft			
<u>Method of Constr</u> <u>Use</u>	uction & Well				
 Method Construct	tion ID:	964904178			
Method Construct		2			
Method Construct		Rotary (Convent.)			
Other Method Cor	nstruction:				
Pipe Information					
Pipe ID:		10867536			
Casing No:		1			
Comment: Alt Name:					
Construction Rec	ord - Casing				
Casing ID:		930526699			
Layer:		2			
Material:		4			
Open Hole or Mat	erial:	OPEN HOLE			
Depth From: Depth To:		98.0			
Casing Diameter:		inch			
Casing Diameter Casing Depth UO		inch ft			
Construction Rec	ord - Casing				
Casing ID:		930526698			
Layer:		1			
Material:		1			
Open Hole or Mate Depth From:	eriai:	STEEL			
Depth To:		29.0			
Casing Diameter:		4.0			
Casing Diameter	UOM:	inch			
Casing Depth UO	M:	ft			
<u>Results of Well Yi</u>	eld Testing				
Pumping Test Me	thod Desc:	PUMP			
Pump Test ID:		994904178			
Pump Set At:					
Static Level:		39.0			
Final Level After H	Pumping:	55.0			
Recommended Pu Rumping Rate:	ump Depth:	60.0 8.0			
Pumping Rate: Flowing Rate:		0.0			
Recommended Pi	ump Rate:	5.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After		1			
Water State After	Test:	CLEAR			
		vironmental Risk Info	manation Comica	_	Order No: 2211080064

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Pumping Tes			1				
Pumping Dur			4				
Pumping Dur	ation MIN:		0				
Flowing:			No				
Draw Down 8	Recovery	<u>(</u>					
Pump Test D	etail ID:		934258058				
Test Type:	_		Draw Down				
Test Duration Test Level:	1:		15 55.0				
Test Level U	ОМ:		ft				
Draw Down 8	Recovery	<u>(</u>					
Pump Test D	etail ID:		934532589				
Test Type:			Draw Down				
Test Duration	n:		30				
Test Level:			55.0				
Test Level UC	OM:		ft				
Draw Down &	Recovery	<u>(</u>					
Pump Test D	etail ID:		935042886				
Test Type:			Draw Down				
Test Duration	n:		60				
Test Level:			55.0				
Test Level UC	OM:		ft				
Draw Down 8	Recovery	<u>′</u>					
Pump Test D	etail ID:		934786723				
Test Type:			Draw Down				
Test Duration	n:		45				
Test Level:			55.0				
Test Level UC	OM:		ft				
Water Details	į						
Water ID:			933792210				
Layer:			1				
Kind Code:			1				
Kind:	_		FRESH				
Water Found			47.0				
Water Found	Depth UO	М:	ft				
<u>Links</u>							
Bore Hole ID:		10318966	5		Tag No:		
Depth M:	ta di	29.8704			Contractor:	4320 400) 400 4470 m df	
Year Comple		1973	25		Path:	490\4904178.pdf	
Well Complet Audit No:	ea Dt:	1973/07/2	20		Latitude: Longitude:	43.820985112223 -80.0242559864526	
<u>74</u>	1 of 1		E/299.6	399.9 / -5.00	lot 14 con 4 ON		WWIS
Well ID:		4900943			Flowing (Y/N):		
Construction	Date:	Domestic			Flow Rate: Data Entry Status:		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Use 2nd: Final Well Status Water Type: Casing Material: Audit No: Tag: Constructn Meth Elevation (m): Elevatn Reliabilit Depth to Bedroc Well Depth: Overburden/Bed Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info:	nod: iy: ik: irock:	CALEDON TOWN (1 07-Jan-1959 00:00:00 TRUE 4703 1 PEEL 014 04 HS W	
PDF URL (Map):		https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/490\4900943.pdf	
Additional Detail Well Completed Year Completed Depth (m): Latitude: Longitude: Path:	Date:	1958/09/17 1958 34.1376 43.8229470577785 -80.0220477548738 490\4900943.pdf				
Bore Hole Inforn	nation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed. Remarks: Loc Method Des Elevrc Desc: Location Source Improvement Lo Improvement Lo Source Revision Supplier Comme	c: Date: cation Source: cation Method: Comment:	1958 00:00:00	™ Rel Code 5: ı	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: margin of error : 100 m - 300	17 578639.40 4852673.00 5 margin of error : 100 m - 300 m p5 0 m	
<u>Overburden and</u> <u>Materials Interva</u>						
Formation ID: Layer: Color: General Color: Mat1: Most Common N Mat2: Mat2 Desc: Mat3: Mat9 Desc:	Naterial:	932032063 2 15 LIMESTONE				
<i>Mat3 Desc: Formation Top L Formation End L</i>	Depth: Depth:	31.0 40.0				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End	d Depth UOM:	ft			
<u>Overburden al</u> Materials Inter					
Formation ID: Layer:		932032062 1			
Color: General Color	:				
Mat1: Most Commor	n Material:	05 CLAY			
Mat2: Mat2 Desc: Mat3: Mat3 Desc:		12 STONES			
Formation Top Formation End Formation End	d Depth:	0.0 31.0 ft			
<u>Overburden a</u> Materials Inter					
Formation ID:	<u>vai</u>	932032066			
Layer:		5			
Color: General Color		7 RED			
Mat1:	•	17			
Most Common Mat2: Mat2 Desc: Mat3:	n Material:	SHALE			
Mat3 Desc: Formation Top Formation End	d Depth:	105.0 112.0			
Formation End	d Depth UOM:	ft			
<u>Overburden al</u> Materials Inter					
Formation ID:		932032065			
Layer: Color:		4 3			
General Color	:	BLUE			
Mat1: Most Commor Mat2: Mat2 Desc: Mat3:	n Material:	17 SHALE			
Mat3 Desc: Formation Top		60.0			
Formation End Formation End		105.0 ft			
<u>Overburden a</u> Materials Inter					
Formation ID:		932032064			
Layer:		3 7			
Color: General Color	:	7 RED			
Mat1:		17			
Most Commor	n Material:	SHALE			

• •	lumber of Pecords	Direction/ Distance (m)	Elev/Diff (m)	Site	L
Mat2:					
Mat2 Desc:					
Vat3: Vat3 Desc:					
Formation Top D	enth.	40.0			
Formation End D		60.0			
Formation End D		ft			
Method of Const	ruction & Well				
<u>Venioù or Const</u> Use	rucuon & wen				
Method Construe		964900943			
Method Construc		1			
Method Construc Other Method Co		Cable Tool			
Pipe Information					
Pipe ID:		10864360			
Casing No:		1			
Comment:					
Alt Name:					
Construction Re	cord - Casing				
Casing ID:		930522139			
ayer:		2			
Material:		4			
Open Hole or Ma	terial:	OPEN HOLE			
Depth From: Depth To:		112.0			
Casing Diameter	-	4.0			
Casing Diameter		inch			
Casing Depth UC		ft			
Construction Re	cord - Casing				
Casing ID:		930522138			
Layer:		1			
Material:		1			
Open Hole or Ma	terial:	STEEL			
Depth From:					
Depth To:		32.0			
Casing Diameter		4.0			
Casing Diameter Casing Depth UC		inch ft			
Results of Well Y					
Pumping Test Me Pump Test ID:	ethod Desc:	PUMP 994900943			
Pump Test ID: Pump Set At:		334300343			
Static Level:		78.0			
Final Level After	Pumpina:	85.0			
Recommended F					
Pumping Rate:		6.0			
Flowing Rate:					
Recommended F	Pump Rate:				
evels UOM:		ft			
Rate UOM:		GPM			
Nater State After Nater State After		1 CLEAR			
	sinfo com L En	vironmental Risk Info	rmation Service	e	Order No: 2211080064

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pumping Tes	t Method:	1				
Pumping Dur		3				
Pumping Dur	ation MIN:	0				
Flowing:		No				
Water Details	E					
Water ID:		933788904				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found	Depth:	105.0				
Water Found	Depth UOM:	ft				
<u>Links</u>						
Bore Hole ID:	10	0315790		Tag No:		
Depth M:	34	1.1376		Contractor:	4703	
Year Complet		958		Path:	490\4900943.pdf	
Well Complet	ted Dt: 19	958/09/17		Latitude:	43.8229470577785	
Audit No:				Longitude:	-80.0220477548738	

Unplottable Summary

Total: 22 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AAGR		Lot 15 Con 5W	Caledon ON	
AAGR		Lot 16 Con 5W	Caledon ON	
AGR	AECON CONSTRUCTION & MATERIALS LIMITED	Lot Pt 13, 14, 15, Con 5, W.H.S. Lot Pt 13, 14, 15, Con 5, W.H.S.	CALEDON ON	
CA		Lot 15 & 16 Charleston Sideroad	Caledon ON	
CA	R.M. OF PEEL	WILLIAM ST. BOLTON FEEDERMAIN	CALEDON TOWN ON	
CA	R.M. OF PEEL	MISSISSAUGA RD. SLOPE STAB.	CALEDON TOWN ON	
CA	REGIONAL MUNICIPALITY OF PEEL	LOT 15/CON.3,CALEDON LANDFILL	CALEDON TOWN ON	
CONV	ST. MARYS CEMENT CORPORATION		ON	
DTNK	KAMAL KISHOR	HWY 136	ALTON ON	LON 1A0
EBR	Lafarge Canada Inc.,	Town of Caledon East Half Part Lot 16, Concession 3 WHS REGIONAL MUNICIPALITY OF PEEL	ON	
GEN	CALEDON, TOWN OF	LOT 15, CONC3, WHS PUBLIC WORKS YARD 2	CALEDON ON	
GEN	RECHEM 33-335	582852 ONTARIO LTD., DIV. OF LOT 14, CONC. 3	CALEDON ON	
GEN	RECHEM	582852 ONTARIO LTD., DIV. OF LOT 14, CONC. 3	CALEDON ON	
GEN	CALEDON, TOWN OF 08-308	LOT 15, CONC.3, WHS PUBLIC WORKS YD.2	CALEDON ON	
LIMO	Regional Road #11	CHARLESTON SIDEROAD Lot 16 Concession 3 Caledon	ON	
PRT	TOWN OF CALEDON ATTN A E MOORE	LOT 15 CON 3WHS YARD NO 2	FORMER TWP/CALEDON ON	

PRT	WHITE'S GARAGE OF ALMA LTD	MAIN ST	ALMA ON	
PRT	SURINDER KAUR HUNJAN	HWY 136	ALTON ON	
PRT	KAMAL KISHOR	HWY 136	ALTON ON	
WDS	The Regional Municipality of Peel	East Half of Lot 15, Concession 3, W.H.S.	Caledon ON	L6T 4B9
WWIS		lot 14	ON	
WWIS		con 3	ON	

Unplottable Report

<u>Site:</u> Lot 15 Con 5W	Caledon ON			Database: AAGR
Type: Region/County: Township: Concession: Lot: Size (ha): Landuse: Comments:	Pit Peel Caledon 5W 15 0.5			
<u>Site:</u> Lot 16 Con 5W	Caledon ON			Database: AAGR
Type: Region/County: Township: Concession: Lot: Size (ha): Landuse: Comments:	Pit Peel Caledon 5W 16 0.6			
	RUCTION & MATERIALS LIMITED 5, Con 5, W.H.S. Lot Pt 13, 14, 15, Con 5, W.	H.S. CALEDON ON		Database: AGR
ID: Current Status: Authority Type: Section: Location Name: Address Line 1: Address Line 2: Address City: Address Pcode: Geographic Township:	21666 Pinchin Pit	Effective Date: Licenced Area (ha): Extraction Area: OGF ID: Max Tonnage: Water Status: District Name: Location Accuracy: Geom Updt Datetime:	67.65	
Geographc Township: District: Auth Type Desc: Operation Type: Max Annual Tonnage: Unlimited Tonnage: Status Date: Upper Tier Munici: Lower Tier Munici: Source Detail: Source:	Aurora District CLASS A LICENCE > 20000 TONNES PIT 900000 No PEEL R CALEDON	Effective Datetime: System Datetime: Refreshed Datetime: Shape Area: Shape Len: X: Y:		

<u>Site:</u>

Lot 15 & 16 Charleston Sideroad Caledon ON

Certificate #: Application Year: Issue Date: Approval Type: 2181-4Q8QZ6 00 10/20/00 Municipal & Private water

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Order No: 22110800645

Database: CA Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: Approved New Certificate of Approval Corporation of the Regional Municipality of Peel 10 Peel Centre Drive Brampton L6T 4B9 watermain construction on Charleston Sideroad

<u>Site:</u> R.M. OF PEEL WILLIAM ST. BOLTON FEEDERMAIN 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: 7-1639-88-88 10/21/1988 Municipal water Approved

<u>Site:</u> R.M. OF PEEL MISSISSAUGA RD. SLOPE STAB. CALEDON TOWN ON

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

Site:

3-0807-93-93 7/26/1993 Municipal sewage Approved

REGIONAL MUNICIPALITY OF PEEL LOT 15/CON.3,CALEDON LANDFILL CALEDON TOWN ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 4-0105-95-95 8/31/1995 Industrial wastewater Cancelled

SEPTIC SYSTEM FOR COMPOSTING PLANT

Site: ST. MARYS CEMENT CORPORATION

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Database:

Database: CA

CONV

Database:



ON

File No: Crown Brief No: Court Location: **Publication City: Publication Title:** Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description: Background: URL:

Additional Details

Publication Date:	
Count:	1
Act:	EPA
Regulation:	361/98
Section:	12(5)
Act/Regulation/Section:	EPA-361/98-12(5)
Date of Offence:	
Date of Conviction:	
Date Charged:	8/31/98
Charge Disposition:	SUSPENDED SENTENCE
Fine:	\$425.00
Synopsis:	

98-0000-9003

KAMAL KISHOR <u>Site:</u> HWY 136 ALTON ON LON 1A0

Delisted Expired Fuel Safety Facilities Instance No: 9816363 Status: **EXPIRED** Instance ID: Instance Type: FS Facility Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No: ULC Standard: Quantity: Unit of Measure: **Overfill Prot Type:** Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn: TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance: TSSA Program Area: TSSA Program Area 2: Description:

Location: Region: Ministry District:

CENTRAL REGION

THIS IS THE CENTRAL BRIEF FOR ALL P.O.A. TICKETS

Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:

12/2/2009 14:15

Database:

DTNK

EBR Registry No: 012-6080 **Decision Posted:** MNRF INST 86/15 Ministry Ref No: **Exception Posted:** Notice Type: Instrument Decision Section: Notice Stage: Act 1: Notice Date: January 31, 2017 Act 2: December 14, 2015 Proposal Date: Site Location Map: Year: 2015 (ARA s. 13 (2)) - Add, rescind, or vary a condition of a licence Instrument Type: Off Instrument Name: Posted By: Company Name: Lafarge Canada Inc., Site Address: Location Other: Proponent Name: 6509 Airport Road, Mississauga Ontario, Canada L4V 1S7 Proponent Address: Comment Period: URL:

Site Location Details:

Town of Caledon East Half Part Lot 16, Concession 3 WHS REGIONAL MUNICIPALITY OF PEEL

<u>Site:</u> CALEDON, T LOT 15, CON	OWN OF C3, WHS PUBLIC WORKS YARD 2 CALED	ON ON	Database GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON0813201 8371 TRANSPORTATION ADMIN 92,93,97,98	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	213 PETROLEUM DISTILLATES		
Waste Class: Waste Class Desc:	251 OIL SKIMMINGS & SLUDGES		
Waste Class: Waste Class Desc:	252 WASTE OILS & LUBRICANTS		
<u>Site:</u> RECHEM 33- 582852 ONTA	335 ARIO LTD., DIV. OF LOT 14, CONC. 3 CALEI	DON ON	Database GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON0549201 4999 OTHER UTILITY IND. 94,95	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	

Detail(s)

Waste Class: Waste Class Desc: 213 PETROLEUM DISTILLATES

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se:

Database: EBR

se:

<u>Site:</u> RECHEM 582852 ONTARIO LTD., DIV. OF LOT 14, CONC. 3 CALEDON ON

Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: ON0549201 4999 OTHER UTILITY IND. 86,87,88,89 Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS

<u>Site:</u> CALEDON, TOWN OF 08-308 LOT 15, CONC.3, WHS PUBLIC WORKS YD.2 CALEDON ON

Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON0813201 8371 TRANSPORTATION ADMIN. 96	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	

Detail(s)

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS

<u>Site:</u> Regional Road #11 CHARLESTON SIDEROAD Lot 16 Concession 3 Caledon ON

Database: GEN

Database:

GEN

Database: LIMO

Footprint: Tot Apprv Cap (m3): Contam Atten Zone: Grndwtr Mntr: Surf Wtr Mntr: Air Emis Monitor: Approved Waste Type: Client Site Name: ERC Methodology: Site Name: Site Location Details:

Regional Road #11

CHARLESTON SIDEROAD Lot 16 Concession 3 Caledon

Service Area: Page URL:

TOWN OF CALEDON ATTN A E MOORE Site: LOT 15 CON 3WHS YARD NO 2 FORMER TWP/CALEDON ON

4975

Location ID: Type: Expiry Date: Capacity (L): Licence #:

private 31822.00 0001066836

Site: WHITE'S GARAGE OF ALMA LTD MAIN ST ALMA ON

Location ID:	838
Type:	retail
Expiry Date:	1996-03-31
Capacity (L):	54560
Licence #:	0051634001

SURINDER KAUR HUNJAN Site: HWY 136 ALTON ON

Location ID:	851
Type:	retail
Expiry Date:	1992-09-30
Capacity (L):	14371
Licence #:	0055425001

Site: KAMAL KISHOR HWY 136 ALTON ON

Location ID:	850
Type:	retail
Expiry Date:	1990-11-30
Capacity (L):	11877
Licence #:	0055593001

The Regional Municipality of Peel Site: East Half of Lot 15, Concession 3, W.H.S. Caledon ON L6T 4B9

Approval No:	A680082	Total Area (ha):
Mob Unit Cert No:		Landfill Cap (m³):
EBR Registry No:		Transfer Area (ha):
Status:	Approved	Transfer Cap (m³):
Facility Type:		Transfer Cert No:
Record Type:	ECA	Inciner. Area (ha):

Longitude: Easting: Northing: UTM Zone: Data Source:

> Database: PRT

Database:

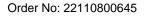
PRT

Database:

PRT

Database: PRT

Database: WDS



IDS Link Source: Project Type: Application Status: Issue Date: Input Date: Date Received: Est Closure Date: Mobile Capacity: Mobile Units: Mobile Description: Prop City: Prop Postal: Prop Phone: Serial Link: Approval Type: Proponent: Prop Address: Proponent County/District: Full Address: Site Lot: Waste Class Code: Waste Class: Waste Type: Waste Type Other: Waste Description: Landfill Monitoring: Landfill Ctrl Type: Site Closing Description: **Project Description:** Municipalities Served: Approval Description: Other Approvals/Permits: PDF URL: PDF Site Location:

WASTE DISPOSAL SITES

2001-03-05

Inciner. Cap (t): Process Area (m³): Process Cap (m³/d): Process Vol (m³): Process Feed (m³): Site Concession: Site Region/County: SWP Area Name: **MOE** District: **District Office:** Latitude: Longitude: Geometry X: Geometry Y:

ECA-WASTE DISPOSAL SITES

East Half of Lot 15, Concession 3, W.H.S.

https://www.accessenvironment.ene.gov.on.ca/instruments/4817-4TYRSF-14.pdf

<u>Site:</u> lot 14 ON				Database: WWIS
Well ID: Construction Date:	4904642	Flowing (Y/N): Flow Rate:		
Use 1st: Use 2nd:	Livestock	Data Entry Status: Data Src:	1	
Final Well Status: Water Type: Casing Material:	Water Supply	Date Received: Selected Flag: Abandonment Rec:	21-May-1975 00:00:00 TRUE	
Audit No: Tag:		Contractor: Form Version:	3406 1	
Constructn Method: Elevation (m): Elevatn Reliabilty:		Owner: County: Lot:	WELLINGTON 014	
Depth to Bedrock: Well Depth:		Concession: Concession Name:		
Overburden/Bedrock: Pump Rate: Static Water Level:		Easting NAD83: Northing NAD83: Zone:		
Clear/Cloudy: Municipality: Site Info:	PEEL TOWNSHIP	UTM Reliability:		
Bore Hole Information				

Bore Hole ID:	10319423	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	17
Code OB:		East83:	
Code OB Desc:		North83:	

Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

27-Mar-1975 00:00:00

Not Applicable i.e. no UTM

Org CS: UTMRC: UTMRC Desc: Location Method:

9 unknown UTM na

Overburden and Bedrock Materials Interval

Formation ID:	932046574
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 15.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	932046575
Layer:	2
Color:	3
General Color:	BLUE
Mat1:	17
Most Common Material:	SHALE
Mat2:	15
Mat2 Desc:	LIMESTONE
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	15.0 56.0 ft

Method of Construction & Well <u>Use</u>

Method Construction ID:	964904642
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	10867993
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930527303
Layer:	1

3	О	4
/	o	

Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	56.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 994904642
Static Level:	28.0
Final Level After Pumping:	47.0
Recommended Pump Depth:	49.0
Pumping Rate:	6.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	24
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID: Test Type:	935044479
Test Duration:	60
Test Level: Test Level UOM:	28.0 ft

Draw Down & Recovery

Pump Test Detail ID:	934259651
Test Type:	
Test Duration:	15
Test Level:	28.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID: Test Type:	934779532
Test Duration: Test Level:	45 28.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934533763
Test Type:	
Test Duration:	30
Test Level:	28.0
Test Level UOM:	ft

Water Details

Water ID:	
Layer:	

933792672

FRESH 56.0 ft

Site:

Database: WWIS

con 3 ON			
Well ID:	4909341	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:		Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Observation Wells	Date Received:	29-Mar-2004 00:00:00
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	54278	Contractor:	1129
Tag:		Form Version:	2
Constructn Method:		Owner:	
Elevation (m):		County:	PEEL
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	03
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CALEDON TOWN (CALEDON EAST)		
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	11099343 28-Nov-2002 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	17 9 unknown UTM na
Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comm	Nethod:		

Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	932948626 5 2 GREY 06 SILT
Formation Top Depth:	29.0
Formation End Depth:	67.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID:	932948624
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	91
Mat2 Desc:	WATER-BEARING
Mat3:	
Mat3 Desc:	
Formation Top Depth:	8.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer:	932948622 1
Color: General Color:	
Mat1: Most Common Material:	02 TOPSOIL
Mat2: Mat2 Desc:	
Mat3: Mat3 Desc:	
Formation Top Depth: Formation End Depth:	0.0 1.0
Formation End Depth UOM:	ft

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

Formation ID: Layer: Color:	932948625 4 6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	91
Mat2 Desc:	WATER-BEARING
Mat3:	
Mat3 Desc:	
Formation Top Depth:	20.0
Formation End Depth:	29.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color:	932948623 2 6 BROWN
Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	28 SAND 77 LOOSE
<i>Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	1.0 8.0 ft

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

Plug ID:	933246762
0	
Layer:	3
Plug From:	65.0
Plug To:	67.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID: Layer: Plug From:	933246761 2 2.0
Plug To:	53.0
Plug Depth UOM:	ft

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

Plug ID:	933246760
Layer:	1
Plug From:	0.0
Plug To:	2.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	964909341
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	

Pipe Information

Pipe ID:	11103058
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930834957
Layer:	1
Material:	5
Open Hole or Material: Depth From:	PLASTIC
Depth To:	55.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933407293
Layer:	1
Slot:	010
Screen Top Depth:	55.0
Screen End Depth:	65.0
Screen Material:	

Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Water Details

Water ID:	934044609
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	12.0
Water Found Depth UOM:	ft

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 Nov 2021

compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such

Abandoned Mine Information System: 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

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-Mar 2022

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-May 31, 2022

Provincial 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

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Provincial

AAGR

AGR

ANDR

AST

AUWR

Provincial

Provincial

Private

AMIS

Provincial

Private

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Certificates of Approval:

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

diesel tanks. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2022

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

Government Publication Date: 1999-May 31, 2022

Inventory of Coal Gasification Plants and Coal Tar Sites:

Chemical Register:

Private

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance. Government Publication Date: Dec 2012 -Sep 2022

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.*

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.

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

Government Publication Date: 1994 - Sep 30, 2022

Compliance and Convictions:

Dry Cleaning Facilities:

Commercial Fuel Oil Tanks:

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

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

Government Publication Date: 1985-Oct 30, 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. Government Publication Date: Jan 2004-Dec 2020

Chemical Manufacturers and Distributors:

Private CHM

Compressed Natural Gas Stations: CNG Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at

Government Publication Date: Apr 1987 and Nov 1988*

Government Publication Date: 1989-Jun 2022

CA

CDRY

Federal

Provincial

Private

Provincial CFOT

CHEM

COAL

CONV

CPU

Provincial

Provincial

Provincial

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Drill Hole Database:

Delisted Fuel Tanks:

regulatory agency under Access to Public Information.

Government Publication Date: Feb 28, 2022

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Sep 2020

Environmental Activity and Sector Registry:

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- Sep 30, 2022

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 - Sep 30, 2022

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

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

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- Sep 30, 2022

Environmental Effects Monitoring:

ERIS Historical Searches:

Environmental Compliance Approval:

fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data. Government Publication Date: 1992-2007*

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

Government Publication Date: 1999-Jul 31, 2022

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*

Provincial

Provincial List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the

Provincial On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain

Provincial

Provincial

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

Private

Federal



DRI

DTNK

EASR

FBR

FCA

EEM

EHS

FIIS

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

Environmental Registry: The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect

erisinfo.com | Environmental Risk Information Services

Emergency Management Historical Event:

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: Apr 30, 2022

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.

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2021

List of Expired Fuels Safety Facilities:

Environmental Penalty Annual Report:

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

Government Publication Date: Feb 28, 2022

Contaminated Sites on Federal Land:

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

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

Government Publication Date: Jun 2000-Sep 2022

Fisheries & Oceans Fuel Tanks:

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

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

Government Publication Date: May 31, 2018

Fuel Storage Tank:

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

Government Publication Date: Feb 28, 2022

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC)

Provincial

Provincial

Provincial

Federal

Federal

Federal

Federal

Provincial

FST

under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many

FMHF

EPAR

EXP

FCS

FOFT

FRST

Order No: 22110800645

Fuel Storage Tank - Historic:

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

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

Government Publication Date: 1986-Apr 30, 2022

Greenhouse Gas Emissions from Large Facilities:

dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2019

Provincial **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*

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

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

Government Publication Date: Feb 28, 2022

Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Mar 21, 2022

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*

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Provincial

Provincial

Private



Provincial

Federal

FSTH

GEN

GHG

INC

LIMO

Mineral Occurrences:

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

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

Government Publication Date: 1846-Feb 2022

National Analysis of Trends in Emergencies System (NATES):

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.

Government Publication Date: Dec 31, 2020

National Defense & Canadian Forces Fuel Tanks:

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

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on

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.

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

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Jun 30, 2021

National Defence & Canadian Forces Waste Disposal Sites:

National Energy Board Wells:

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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.

(NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

Government Publication Date: 1920-Feb 2003*

Provincial

MNR

NATE

NDFT

NDSP

NDWD

NFBI

NEBP

Federal

Provincial

Federal

Federal

Federal

Federal

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board

Federal

National Environmental Emergencies System (NEES):

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

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-Aug 31, 2022

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-Aug 2021

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.

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for

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

Orders:

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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 - Sep 30, 2022

Canadian Pulp and Paper:

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

Federal

Federal

Private

Provincial

NPCB

NFFS

Federal

OGWF

NPRI

OOGW

ORD

PAP

PCFT

Provincial

Provincial

Private

Federal

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- Sep 30, 2022

Pipeline Incidents:

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2021

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*

Private and Retail Fuel Storage Tanks:

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

Government Publication Date: 1994 - Sep 30, 2022

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

sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-1990, 1992-2019 Record of Site Condition: RSC

registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites,

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

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

Government Publication Date: 1997-Sept 2001, Oct 2004-Sep 2022

Retail Fuel Storage Tanks:

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks. Government Publication Date: 1999-May 31, 2022

the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products

Scott's Manufacturing Directory:

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

are included in this database. Government Publication Date: 1992-Mar 2011*

Ontario Spills: SPL List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X. 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-Sep 2020; Dec 2020-Mar 2021

Provincial

Provincial

PES

PINC

PRT

REC

RST

SCT

Provincial

Provincial

Provincial

Provincial

Private

Private

Provincial

Order No: 22110800645

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sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2020

Wastewater Discharger Registration Database:

Anderson's 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*

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970 - Dec 2020

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks,

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

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.

Government Publication Date: Feb 28, 2022

Transport Canada Fuel Storage Tanks:

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- Sep 30, 2022

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

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

Government Publication Date: Jun 30 2022

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the

SRDS

TANK

TCFT

VAR

WDS

WDSH

Private

Federal

Provincial

Provincial

Provincial

Provincial

WWIS

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.

APPENDIX C

Regulatory Responses



From:	Public Information Services
То:	<u>Nazifa, Rubama</u>
Subject:	RE: TSSA Search Request (19129150)
Date:	November 23, 2022 9:44:34 AM
Attachments:	image003.png
	image004.png
	image005.png

EXTERNAL EMAIL

EXTERNAL EMAIL - We could not verify the authenticity of this message. Please be cautious when clicking on links or opening attachments.

Please refrain from sending documents to head office. The Public Information (PI) team works remotely, mailing in applications will lengthen the overall processing time.

NO RECORD FOUND IN CURRENT DATABASE

Hello,

Thank you for your request for confirmation of public information. TSSA has performed a preliminary search of TSSA's current database.

• We confirm that there are no records in our current database of any fuel storage tanks at the subject address(es).

<u>This is not a confirmation that there are no records in the archives</u>. For a further search in our archives, please submit an application for release of public information (PI Form) through TSSA's new Service Prepayment Portal. The associated fee must be paid via credit card (Visa or MasterCard) through a secure site.

Please follow the steps below to access the new application(s) and Service Prepayment Portal:

- 1. Click Release of Public Information TSSA and click "need a copy of a document";
- 2. Select the appropriate application, download it and complete it in full; and
- 3. Proceed to page 3 of the application and click the link TSSA Service Prepayment Portal under payment options (the link will take you the secure site to pay for the release via credit card).

Accessing the Service Prepayment Portal:

- 1. Select new or existing customer (*if you are an existing customer, you will need your account # & postal code to access your account);
- 2. Select the program area: AD (Amusement Devices), BPV (Boilers and Pressure Vessels), ED (Elevating Devices), FS (Fuels Services), OE (Operating Engineers) or SKI (Ski Lifts) and click continue;
- 3. Enter the application form number (obtained from bottom left corner of application form) and click continue;
 - a. When selecting the application form number from the drop-down menu, please make sure you select the application that begins with "PI" (i.e. PI-FS, PI-BPV etc.);
- 4. Complete the primary contact information section;

- 5. Complete the fees section;
- 6. Upload your completed application; and
- 7. Upload supporting documents (if required) and click continue.

Once all steps have been successfully completed, you will receive your receipt via email. Questions? Please contact TSSA's Public Information Release team at

publicinformationservices@tssa.org.

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

Kind Regards,

Kim



From: Nazifa, Rubama <Rubama_Nazifa@golder.com>
Sent: November 23, 2022 9:30 AM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: TSSA Search Request (19129150)
Importance: High

[CAUTION]: This email originated outside the organisation. Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hello

May you please perform a TSSA database record search for any underground storage tanks, registered fuel tanks, outstanding instructions, incident reports, fuel oil spills or contaminations records for the following locations:

1455 Charleston Sideroad, Alton 1055 Charleston Sideroad, Alton 18221 Mississauga Road, Alton

Kind regards,

Rubama Nazifa, M.Env.Sc. (she/her) Environmental Scientist

T: +1 905 723 2727

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APPENDIX D

Photographic Record





Photo 1: View of the Phase One Property from the southern boundary, facing north from Mississauga Road.



Photo 2: Facing east from the southern boundary.



Photo 3: View of the property to the south from Mississauga Road, facing south.



Photo 4: View of the exterior of a storage building (Building 1) located 60 m east of Charleston Sideroad, facing northeast.



Photo 5: Interior view of Building 2 (scraps of lumber and metal, hay bailing equipment), facing north.



Photo 6: View of one of two previous buildings (Building 2)that has been demolished, located 15 m south of the current building on Site, fill pile containing stones and wood debris is located west of the foundation, facing east.





Photo 7: View of the second demolished building (Building 3) that was present on Site located 35 m southeast of the current building, facing east.



Photo 8: General view of the fields present at the Site, facing northeast.





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