

Phase One Environmental Site Assessment

Existing Residential Property 216 and 226 Brock Street East Uxbridge, Ontario

Report for Westlane Development Group Ltd.





Executive Summary

A Phase One Environmental Site Assessment (ESA) was completed by GHD Limited (GHD) for Westlane Development Group Ltd. (herein referred to as "the Client") for lands located at the municipal addresses of 216 and 226 Brock Street East in the Township of Uxbridge, Regional Municipality of Durham, Ontario (collectively referred to as "the Property"). The Property encompasses 2.61 hectares (6.45 acres) and currently supports two (2) residential dwellings. The surrounding area is generally residential and vacant/agricultural fields. The Property is privately serviced for water and sanitary services. Based on information compiled, the Property has historically been used agriculturally, and was developed with one (1) residential structure by 1960, based on aerial photographs.

The Phase One ESA has been prepared to provide the Client with a professional opinion of the potential for materially significant environmental liabilities as part of the due diligence process. It is understood that the Property is being considered for re-development to support a residential townhouse development that will be municipally serviced for potable water (watermain) and sanitary sewers.

The Phase One ESA was prepared by a Qualified Person, as defined by the Environmental Protection Act, using Ontario Regulation (O. Reg.) 153/04 (as periodically amended), Schedule D for Phase One Environmental Site Assessments under Part XV.1 of the Act.

Based upon observations made during the site reconnaissance including the surrounding land uses and review of the historical documentation, potentially contaminating activities (PCAs) were identified on the Property and within the Phase One Study Area (i.e. within 250m of the Property). PCAs were identified on the Property for the presence of two (2) 910L heating oil aboveground storage tanks (ASTs). A PCA within the Phase One Study Area was identified for a small power station, located a distance of 180 m from the Property. Based on the age and condition of the tanks, and the absence of spills records, it is the opinion of GHD that the tanks are not of significant environmental concern and do no result in areas of potential environmental concern (APECs). Based on the distance from the Property, it is the opinion of GHD that the power station also does not result in an APEC at the Property.

It is GHD's opinion that no further environmental work is warranted at this time and that the site is suitable for its proposed re-development from an environmental site assessment perspective.



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1. Introduction

1.1 Phase One Property Information

A Phase One Environmental Site Assessment (ESA) was completed by GHD Limited (GHD) for Westlane Development Group Ltd. (herein referred to as "the Client") for lands located at the municipal addresses of 216 and 226 Brock Street East in the Township of Uxbridge, Regional Municipality of Durham, Ontario (collectively referred to as "the Property"). The Property encompasses 2.61 hectares (6.45 acres) and currently supports two (2) residential dwellings. The surrounding land use is generally residential and vacant/agricultural fields. The Property is privately serviced for water and sanitary services. Based on information compiled, the Property has historically been used agriculturally, and was developed with one (1) residential structure by 1960, based on aerial photographs.

The location is illustrated on the Vicinity Plan, Figure 1. A more detailed depiction of the Property with respect to surrounding roads and watercourses is illustrated on the Property Plan, Figure 2. The Plot Plan is presented on Figure 3 using a recent Ministry of Natural Resources and Forestry (MNRF) aerial photograph. The Phase One Conceptual Site Model (CSM) showing the Property and Phase One Study Area (surrounding lands within 250 m) and potentially contaminating activities (PCAs) is provided as Figure 4. A CSM showing no resulting areas of potential environmental concern (APECs) for the Property is provided as Figure 5. The Property, PCAs, APECs and surrounding areas are discussed in detail in the following sections.

The Phase One ESA has been prepared to provide the Client with a professional opinion of the potential for materially significant environmental liabilities as part of the due diligence process. It is understood that the Property is being considered for re-development to support a residential townhouse development that will be municipally serviced for potable water (watermain) and sanitary sewers.

2. Scope of Investigation

The Phase One ESA was prepared by a Qualified Person, as defined by the Environmental Protection Act, using Ontario Regulation (O. Reg.) 153/04 (as periodically amended), Schedule D for Phase One Environmental Site Assessments under Part XV.1 of the Act. The purpose of the Phase One ESA was to identify and document the current and historical environmental conditions that indicate if further investigation may be necessary to evaluate the potential environmental liabilities. To achieve the aforementioned purpose, the scope of work for this ESA included the following elements.

 Compiled and reviewed available background information relating to past land use. Sources of information included mapping, plans, reports, aerial photography and land registry records.



- 2. Reviewed information available through the EcoLog Environmental Risk Information Service (ERIS). An ERIS report provides information associated with the Property and neighbouring properties within 250m, through a comprehensive search of federal, provincial and private source data.
- Carried out an inventory request of the Ministry of the Environment and Climate Change (MOECC) and Technical Standards and Safety Authority (TSSA) files to search for prior reported issues on the Property including incidents such as spills.
- 4. Conducted a walkover inspection to evaluate ground surface features and nearby land use.
- 5. Completed an interview with the Property owners and/or individuals knowledgeable with the sites.
- 6. Analyzed data obtained from the investigation and presented the findings in this written report with appropriate conclusions and recommendations. The conclusions presented in this report are professional opinions based on the data described herein.

3. Records Review

3.1 General

A historical records review was completed which included the request and evaluation of the following records:

- ERIS report;
- Freedom of Information (FOI) request submitted to the MOECC;
- TSSA database;
- Historical aerial photography;
- Chain of Title search based on the legal description; and
- Other environmental and historical reports.

The historical records reviewed are provided in Appendix A.

3.1.1 Phase One Study Area Determination

The requirements for the Phase One Study, under O. Reg. 153/04, are to obtain and review records to evaluate potential environmental issues that may exist and to interpret any PCAs that may result in APECs. Lands within 250m (i.e. the Phase One Study Area), as shown on the CSM, Figure 4 were reviewed and evaluated. In our opinion, no PCAs were identified greater than 250m that should be included in the CSM or warrant additional environmental evaluation.



The general land use of neighbouring properties at the time of the site reconnaissance was as follows:

- North: Brock Street East, then vacant field (future residential development);
- South: Residential;
- East: Road allowance then agricultural lands (cash crops);
- West: Residential and commercial lots.

A small, seasonal creek (unnamed) is present on a portion of the Property near the northeast corner. There was no surface water observed at this location at the time of the reconnaissance. No areas within the Phase One Study area (250m of the Property) were identified as areas of environmental protection or Provincially Significant Wetlands. An ERIS report was reviewed and the results are discussed in further detail, including the potential to pose an environmental risk in Section 3.2. The ERIS report is included in Appendix A.

3.1.2 First Developed Use Determination

Based on information compiled, the Property has historically been used agriculturally, and was developed with one (1) residential structure (216 Brock Street East) by 1960, based on aerial photographs. The second residence (226 Brock Street East) was reportedly constructed in 1998.

3.1.3 Fire Insurance Plans

There were no Fire Insurance Plans available for review.

3.1.4 City Directories

City Directories for municipal addresses within the Phase One Study Area for the years of 1961 to 1999 were reviewed by GHD. The Property is identified as residential, and is not listed prior to 1995. The information is included in Appendix A. No historical dry cleaning operations or bulk fuel dispensing facilities were identified. There were no PCAs identified from the City Directories.

3.1.5 Chain of Title

The following information was obtained from the land registry office in Whitby. The lands currently are identified by two (2) distinct Property Identification Numbers (PINs) as follows:

- 216 Brock Street East PIN 26842-0088 (LT); and
- 226 Brock Street East PIN 26842-0522 (LT).

There were no environmental concerns registered on title for the parcel. Chain of title information is included in Appendix A and a summary of the information is presented on Tables 3.1 and 3.2 on the following page.



Table 3.1: Chain of Title - (PIN# 26842-0088)

Owner	Years of Ownership
Virginia Cotterill	February 1995 - Present
John David Bagshaw	1990 – February 1995
Thomasine Dee McCleare	1987 – 1990
Heather May Lamorie / Ronald Edward Jeffery	1986 – 1987
Marilynn Wagg	1971 – 1986
Hazel A. Wagg	1907 – 1971
Mary Plank	1872 – 1907
John Plank	1898 – 1872
Canada Company	1830 – 1898
Crown	Prior to 1830

Table 3.2: Chain of Title - (PIN# 26842-0522)

Owner	Years of Ownership
Brock St. (Uxbridge) Development Corp.	March 2018 - Present
George Forrest Kydd / Shirley Kydd	1996 – March 2018
George F. Kydd	1973 – 1996
George Kydd	1958 – 1973
George & Nellie Kydd	1956 – 1958
George Kydd	1931 – 1956
Mary E. Stokes	1911 – 1931
Lawson Smith	1907 – 1911
Mary Plank	1872 – 1907
John Plank	1898 – 1872
Canada Company	1830 – 1898
Crown	Prior to 1830

3.1.6 Environmental Reports

The following report was available for GHD for review:

• Phase One Environmental Site Assessment, Proposed Development, 226 Brock Street East, Town of Uxbridge dated November 22, 2017 by Soil Engineers Ltd.

The Phase One ESA conducted by Soil Engineers Ltd. indicated that the property had historically been used mainly for agricultural purposes prior to the 2010s. The site consisted of a residential dwelling with a vacant field. Neighbouring properties were described as agricultural/vacant fields, residential and a garden nursery. The ESA identified the potential use of pesticides in relation to former farming activities at the subject site, as well as for the presence of a heating fuel oil aboveground storage tank at the subject site.



There was no Phase Two ESA or other environmental reports available to GHD for review. Based on the previous report, GHD identifies the presence of the heating oil AST as a PCA. Based on the interview and site reconnaissance (as outlined in Sections 4 and 5, respectively), the PCA is not anticipated to result in an APEC.

3.2 Environmental Source Information

Inquiries were made to obtain a number of documents regarding environmental data including information provided by maps, regulatory agencies (MOECC, TSSA, etc.), local agencies (municipal data, local library etc.) and environmental search information on file. The review of these documents is discussed in the following subsections.

3.2.1 Mapping

Mapping and figures are presented within the Enclosures of this report. The location is presented on the National Topographic System Mapping from Centre for Topographic Information, Natural Resources Canada Map 31 D/03, Vicinity Plan, Figure 1. The location with respect to adjacent roadways and surrounding land uses is presented on the Ministry of Natural Resources and Forestry (MNRF) map and is shown on the Property Plan, Figure 2. The Plot Plan, Figure 3 illustrates the Property and surrounding area using a recent aerial photograph. The surrounding area can be generally described as residential. The Phase One CSM – Study Area, Figure 4 illustrates the Study Area (lands within 250 m) and identifies any PCAs in this area. The Phase One CSM – Property is presented as Figure 5 and illustrates that there are no resulting APECs.

3.2.2 Zoning

According to information available from the Township of Uxbridge Zoning By-Law 81-19, the land at 216 Brock Street East is zoned as Rural Zone (RU). The land at 226 Brock Street East is zoned as Rural Zone, exception 45 (RU-45). Zoning information is provided in Appendix A. The zoning should be verified with the Township of Uxbridge. There are no PCAs related to zoning.

3.2.3 Ontario Ministry of Environment and Climate Change

A request under the Freedom of Information and Protection of Privacy Act (FOIPPA) was made to the MOECC in regards to potential environmental concerns. A response letter has not been received at the time of writing this report. Any pertinent information related to the requested documents will be forwarded upon receipt.

3.2.4 Technical Standards and Safety Authority

A search request was made to the TSSA in regards to potential environmental concerns. A response letter has not been received at the time of writing this report. Any pertinent information related to the requested documents will be forwarded upon receipt.



3.2.5 EcoLog Environmental Risk Information System

An ERIS report was reviewed for the Property and Phase One Study Area (i.e. within 250m). The ERIS report is based on a number of databases including, but not limited to, the National PCB Inventory, National Pollutant Release Inventory, Occurrence Reporting Information System, Retail Fuel Storage Tanks, Private Fuel Storage Tanks, Waste Disposal Sites Inventory and Certificates of Approval. The ERIS report is included in Appendix A. It documents two (2) records for the Property and an additional thirty-five (35) records for the Phase One Study Area.

The following is a summary of the two (2) records identified for the Property:

- One (1) ERIS Historical Search record; and,
- One (1) Water Well Information System record.

The following is a summary of the additional thirty-five (35) records identified for the Phase One Study Area:

- Two (2) Certificate of Approval records;
- Four (4) Environmental Compliance Approval records;
- Two (2) ERIS Historical Search records;
- Eleven (11) Ontario Regulation 347 Waste Generator Summary records;
- One (1) Record of Site Condition record; and,
- Fifteen (15) Water Well Information System records.

Waste generator records are identified for the small Hydro One power station located at 165 Brock Street East. The records are for the generation of oil skimming and sludges, and PCB's. The presence of the power station within the Phase One Study Area is considered a PCA. It is the opinion of GHD that the PCA is not of significant environmental concern, based on the distance from the Property. The PCA is not anticipated to result in an on-site APEC.

Based on the information reviewed in the ERIS report, there are no additional PCAs identified.

3.3 Physical Setting Sources

3.3.1 Aerial Photographs

Digital aerial photographs were obtained for the years 1927, 1960 and 1981 from the National Air Photo Library. Recent images from Google Earth were obtained for 2004 and 2017. The aerial photographs are included in Appendix B. Brock Street East is developed in all of the photographs.

The aerial photograph from 1927 shows the Property as part of a larger agricultural parcel. There are no structures at this time. The immediate area is generally agricultural, with development observed further to the west.

The 1960 and 1981 photographs show agricultural land, with observed development associated with the dwelling at 216 Brock Street East. There is little change to the surrounding area with the exception of some additional development to the west.



The 2004 and 2017 Google Earth images show the Property and surrounding area in the general configuration observed during the site reconnaissance. The structure associated with 226 Brock Street East is observed by this time. Based on the aerial photographs, no additional PCAs are identified.

3.3.2 Topography, Hydrogeology, & Geology

Topography: As depicted by the Vicinity Plan and Property Plan, and observed during the site reconnaissance, the topography of the area generally slopes towards the north.

Hydrogeology: Based on topographic relief, it is inferred that local groundwater flow direction is to the north.

Hydrology: Surface water will flow in accordance with local topography toward storm drainage ditches along Brock Street East.

Geology: The Property is situated on the fringe of the physiographic regions known as the Peterborough Drumlin Field and the Oak Ridges Moraine (Chapman and Putnam, 1984). Available MOECC well records in the area indicate a general subsurface stratigraphy of clay materials over sand and silt with varying amounts of gravel.

3.3.3 Fill Materials

The lands have historically been used for agricultural and residential purposes. No indication of deleterious fill was observed during the site reconnaissance. The potential importation of fill material of unknown quality is not considered a PCA in this investigation.

3.3.4 Water Bodies and Areas of Natural Significance

A small, seasonal creek (unnamed) is known to be present on the Property near the northeast corner during the spring and fall seasons. There was no surface water observed at this location at the time of the reconnaissance. There are no other permanent water bodies, or Provincially Significant Wetlands observed within the Phase One Study area during the site reconnaissance, or in the records reviewed.

3.3.5 Well Records

Each residence along Brock Street East in the vicinity of the Site is privately serviced for water. However, municipal servicing is currently used at nearby residential subdivisions further to the south, west and north. Two (2) drilled drinking water wells were observed during the site reconnaissance (each well currently services the residential dwellings on the Site). In addition, two (2) monitoring wells were observed on the 226 Brock Street East land. GHD understands that the monitoring wells have been recently installed and are part of a current hydrogeologic study being conducted in support of the planned townhouse development. If and when the water wells and monitoring wells are required to be decommissioned, they should be abandoned in accordance with Ontario Regulation 903 of the Water Resources Act.



3.4 Site Operations Records

The following records were considered for the Property:

- i) Regulatory permits and records related to areas of potential environmental concern: No APECs were identified.
- ii) Material safety data sheets (MSDS): Not applicable.
- iii) Underground utility drawings: Underground utilities were not reviewed.
- iv) Inventories of chemicals, chemical usage and chemical storage areas: Not applicable.
- v) Inventory of above ground storage tanks (ASTs) and underground storage tanks (USTs): Two (2) 910L heating oil tanks were identified on the Property. PCAs were identified.
- vi) Environmental monitoring data, including data created in response to an order or request of the Ministry: Any pertinent information will be forwarded upon receipt from the TSSA and MOECC.
- vii) Waste management records, including current and historical waste storage locations and waste generator and waste receiver information maintained pursuant to Regulation 347 of the Revised Regulations of Ontario, 1990 (General Waste Management) made under the Act, or its predecessors: The Property is not a registered waste generator.
- viii) *Process, production and maintenance documents related to areas of potential environmental concern:* Not applicable, no APECs were identified.
- ix) 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 Ontario Regulation 675/98 (Classification and Exemption of Spills and Reporting of Discharges) made under the Act: No spills were documented at the Property.
- Emergency response and contingency plans including spill prevention and contingency plans prepared pursuant to section 91.1 of the Act and Ontario Regulation 224/07 (Spill Prevention and Contingency Plans) made under the Act: Not applicable.
- xi) Environmental audit reports: Not applicable.
- xii) Site plan of facility showing areas of production and manufacturing: No manufacturing was identified at the Property.

4. Interview

GHD discussed the Property with the current owner of 216 Brock Street East (Ms. Ginny Cotterill) and a representative of the owner of 226 Brock Street East (Mr. David Sud) on June 14, 2018. Ms. Cotterill has owned 216 Brock Street East since 1995. It currently supports an existing two-storey vinyl sided house with a gravel driveway.



The residence is privately serviced with a drilled well and septic system. The house is heated using heating oil, which is stored in an AST along the south side of the residence. The AST was replaced in 2014. Ms. Cotterill was not aware of any other storage tanks on the property (excluding the septic tank), any spills, or any other environmental concerns.

226 Brock Street East supports a single storey brick veneered house that is heated using heating oil. The oil is stored in a steel AST (dated 2016) located in the basement. The residence is privately serviced with a drilled well and septic system. Mr. Sud was not aware of any other tanks (excluding the septic tank) on the property. He was not aware of any spills or other environmental concerns.

The presence of heating oil ASTs is considered a PCA. The tanks were observed to be in very good condition, with no indications of leaks. The area below and surrounding the ASTs was also free of indications of spills or leaks. There were no records of spills in regards to either AST. Based on this information, it is the opinion of GHD that the ASTs do not result in APECs.

5. Site Reconnaissance

5.1 General Requirements

In accordance with the Regulation, a site reconnaissance was completed of the Property. Adjacent and surrounding sites were also generally observed from public access ways. A summary of the Phase One Environmental Site Assessment Inspection Checklist is presented in Appendix A. Property photographs are provided in Appendix C and document the Property and surrounding area. The assessor qualifications are provided in Appendix D.

5.2 Specific Observations at the Phase One Property

The following paragraphs are based upon a site reconnaissance that was conducted on June 14, 2018 by GHD. The Property is of rectangular shape and is bounded by Brock Street East to the north, a road allowance to the east, and residential lots to the west and south.

Topography was observed to slope gently towards the north. Based on the local topography, excess surface water is directed to drainage ditches along Brock Street East. A small seasonal creek traverses the northwest corner of 226 Brock Street East. There was no surface water observed at this location at the time of the reconnaissance. Two (2) residential structures were observed on the Property. The structure 216 Brock Street East is estimated to be at least fifty (50) years old, while the structure at 226 Brock Street East was reportedly constructed in 1998. Both municipal addresses have historically been used residentially / agriculturally.

Both of the structures are privately serviced for water and septic, and currently utilize heating oil for heat. The heating oil is stored in relatively new, 910L above ground storage tanks, which were installed in 2014 and 2016 at 216 and 226 Brock Street East, respectively. The ASTs were visually inspected by GHD and were observed to be in very good condition, and free of leaks / cracks. The area below and surrounding the ASTs was also free of indications of spills or leaks. The presence of the ASTs is considered a PCA in this investigation. However, based on the observed condition of the tanks, it is the opinion of GHD that the PCA does not result in an APEC. No further environmental work is warranted based on the ASTs.



Two (2) drilled water wells were observed. Two (2) monitoring wells were observed on the portion of the land associated with 226 Brock Street East and are reportedly in support of an on-going hydrogeological investigation. No indications of USTs were observed (excluding septic tanks). No indications of deleterious fill was observed during the site reconnaissance.

At the time of the site reconnaissance, surrounding lands were generally used residentially and agriculturally, with the exception of some commercial businesses, i.e. small upholstery business to the west. Lands to the north are vacant of structures. There were no other PCAs identified from the site reconnaissance.

5.3 Enhanced Investigation Property

A Property is considered to be an Enhanced Investigation if the Property is used, or has ever been used, in whole or in part for an industrial use or for any of the following commercial uses: (i) as a garage; (ii) as a bulk liquid dispensing facility, including a gasoline outlet; or (iii) for the operation of dry cleaning equipment. Based on the historical information obtained for the Phase One ESA, this Property is not considered an enhanced investigation property.

5.4 Written Description of Investigation

The site reconnaissance included an inspection to confirm the current conditions and identify any current land uses which may have or may cause actual and/or potential environmental impacts. Adjoining and neighbouring sites were observed from public access ways. Written description of the investigation and the site inspection checklist are included in Appendix A.

6. Review and Evaluation of Information

6.1 Current and Past Uses

Based upon the information obtained through the records review, the site reconnaissance and interview, the Property has historically been used agriculturally and residentially. In accordance with the Regulation, a table of current and past uses of the Property is required. Based on the information provided and reviewed, the following Table 6.1 and 6.2 are presented.



Year	Name of Owner	Description of Property Use	Property Use ¹	Other Observations from Aerial Photos, FIPs, etc.
Feb 1995	Virginia Cotterill	Residential	Residential	Land registry confirmed the current owner.
 Present 		(proposed re- development)		Site reconnaissance confirmed site layout and surrounding land use.
				Aerial photographs from 2004 and 2017 confirms residential structure.
				PCAs identified for heating oil ASTs and power station within the Phase One Study Area.
1830 – Feb 1995	Various owners (Refer to Table 3.1)	Agricultural with residential	Agricultural or other /	Land registry documents confirmed ownership.
	(,	structure (as of 1960)	residential	Aerial photograph from 1927 confirms
				agricultural. Photographs from 1960 and 1981 confirm residential structure.
				No historical PCAs identified.
Prior to 1830	Crown	Vacant / Undeveloped	Agricultural or other	Land registry documents confirmed ownership by crown.
				No historical PCAs identified.

Table 6.1: Current and Past Uses (PIN# 26842-0088)

Notes: Dates and uses are estimated based on information obtained and reviewed. (1) – the following types of property uses were considered: Agriculture or other; Commercial; Community; Industrial; Institutional; Parkland; and, Residential use.

Table 6.2: Current and Past Uses (PIN# 26842-0522)

Year	Name of Owner	Description of Property Use	Property Use ¹	Other Observations from Aerial Photos, FIPs, etc.
March 2018 – Present	Brock St. (Uxbridge) Development Corp.	Residential (proposed re- development)	Residential	Land registry confirmed the current owner. Site reconnaissance confirmed site layout and surrounding land use. PCAs identified for heating oil ASTs and power station within the Phase One Study Area.
1830 – March 2018	Various owners (Refer to Table 3.1)	Agricultural with residential structure (as of 1998)	Agricultural or other / residential	Land registry documents confirmed ownership. Aerial photographs from 1927, 1960 and 1981 confirm agricultural. Photographs from 2004 and 2017 confirm residential structure. No historical PCAs identified.
Prior to 1830	Crown	Vacant / Undeveloped	Agricultural or other	Land registry documents confirmed ownership by crown. No historical PCAs identified.

6.2 Potentially Contaminating Activity

The MOECC provides a list of PCAs in Schedule D of O. Reg. 153 (as amended by O. Reg. 511/09, O. Reg. 245/10 and O. Reg. 179/11). The following is a list and description of PCAs identified in the Phase One Study Area based on the MOECC list. The PCAs are illustrated on the CSM Study Area, Figure 4 and identified as follows:

1. Gasoline and Associated Products in Fixed Storage Tanks (PCA #28). This PCA is identified for two (2) 910L heating oil ASTs on the Property; and



2. Electricity Generation, Transformation and Power Stations (PCA #18). This PCA is identified for a small power station along Brock Street East.

6.3 Areas of Potential Environmental Concern

As outlined in Section 6.2, there are PCAs identified. The ASTs at the municipal address of 216 and 226 Brock Street East were installed in 2014 and 2016, respectively. The tanks were observed to be in good condition, and free of leaks, cracks and staining. The area below and surrounding the ASTs was also free of indications of spills or leaks. There were no spills documented, associated with the ASTs. It is the opinion of GHD, that the PCA identified for the two (2) ASTs is not of significant environmental concern and does not result in an on-site APEC.

The small power station is located 180m cross-gradient from the Property boundary, at the corner of Brock Street East and Donland Lane. There were no records of PCB releases or other spills associated with the facility. Based on this information, it is the opinion of GHD that the PCA is not of significant environmental concern and does not result in an APEC.

No further work is warranted based on the PCAs identified.

6.4 Phase One Conceptual Site Model

The Phase One Conceptual Site Models are provided as Figures 4 and 5 within the Enclosures section. The CSM provides a basic overview, approximate locations of corridors, basic geological and hydrogeological information and any other pertinent data that may affect the Phase One ESA of Schedule D of the Regulation. The CSM is required to contain figures, narrative descriptions and assessments as per Subsection 16(7) of Table 1 of Schedule D (Sub-Heading (iv) in Report Section 7 of the Regulation). The following table and narrative is provided in accordance with O. Reg. 153 (as amended).



Table 6.3: Phase One Conceptual Site Model

Provide one or more	i)	Show any existing buildings and structures	There residential structures are shown on the CSM- Property, Figure 5.
figures of the Phase One Study	ii)	Identify and locate water bodies located in whole or in part on the Phase One Study Area	There are no permanent water bodies on the Property or within the Phase One Study Area.
area that,	iii)	Identify and locate any areas of natural significance located in or in part on the Phase One Study Area	There are no areas of natural significance located in the Phase One Study Area.
	iv)	Locate any drinking water wells at the Phase One Property	Two drinking water wells are present on the Property and are shown on the CSM – Property, Figure 5.
	V)	Show roads, including names within the Phase One Study Area	Roads with names are provided on the Property Plan, Figure 2.
	vi)	Show uses of properties adjacent to the Phase One Property	Adjacent site uses are shown on Figure 3. Generally, the area is residentially developed or used agriculturally.
	vii)	Identify and locate where any potentially contaminating activity has occurred, and show tanks in such areas, and	PCAs are related to two 910L heating oil ASTs and a small power station within the Phase One Study Area. The locations of the tank and other PCAs are shown on the CSM-Study Area, Figure 4.
	viii)	Identify and locate any APECs	There are no APECs identified as shown on the CSM – Property, Figure 5.
Provide a description and	i)	Any areas where PCA on or potentially affecting the Phase One Property has occurred	PCAs identified for ASTs and a power station are not anticipated to affect the Phase One Property (i.e. result in APECs).
assessment of,	ii)	Any contaminants of potential concern	There are no contaminants of concern as there are no APECs.
	iii)	The potential for underground utilities, if any present, to affect distribution and transport	Underground utility drawings were not reviewed. The potential for underground utilities to affect distribution and transport is deemed to be minimal as there are no contaminants of concern.
	i∨)	Available regional or site specific geological and hydrogeological information, and	The Property is located on the fringe of the Peterborough Drumlin Field and the Oak Ridges Moraine. Overburden material is comprised of clayey and sandy materials. Groundwater is generally expected to conform to local topography and flow towards the north.
	V)	How any uncertainty or absence of information obtained in each of the components of the Phase One ESA could affect the validity of the model.	It is our opinion that the degree of uncertainty from this Phase One ESA is limited and the CSM is valid.

Based on the records review, interview and site reconnaissance carried out as part of this Phase One ESA, PCAs were identified. PCAs are identified for the presence of two (2) on-site heating oil ASTs and a small electrical power station within the Phase One Study Area. As outlined in Section 6.3, it is the opinion of GHD that the PCAs identified do not result in APECs.

It is GHD's opinion that there was sufficient information collected for this Property based upon the records review, interview and site reconnaissance to formulate the Phase One CSM. Based upon the information reviewed and evaluated, no further investigation is warranted.



7. Conclusions and Recommendations

7.1 Phase Two Environmental Site Assessment Required?

The Phase One ESA represents a "snapshot" in time. GHD cannot guarantee the reliability of information provided by others. However, whenever possible, verification of authenticity was attempted. In conclusion, it is GHD's opinion that a Phase Two ESA is not required.

7.2 Phase One Environmental Site Assessment Alone

The Phase One ESA indicates that a Phase Two ESA is not required.

7.3 Signatures

The following signatures are provided of GHD staff that prepared and conducted the Phase One ESA. Mr. Nyle McIlveen, a Qualified Person within the meaning of the Environmental Protection Act and associated Regulation 153/04, has provided his opinion based on the information provided in this report. Following the References section of this report is the Statement of Limitations. These limitations are an integral part of this report. Should questions arise regarding any aspect of our report, please contact the undersigned or our office.

Sincerely,

GHD

David Workman, P.Geo.

Nyle Mcliveen, P.Eng. /ew/dw/nmc







8. References

Canadian Standards Association (CSA) Z768-01, "Phase I Environmental Site Assessment", reaffirmed 2012.

Chapman and Putnam, 1966. The Physiography of Southern Ontario, 2nd Edition. University of Toronto Press.

Chapman and Putnam, 1984. The Physiography of Southern Ontario, 3rd Edition. Ministry of Natural Resources.

Environmental Protection Act, R.S.O. 1990, and associated regulations.

Occupational Health and Safety Act, R.S.O. 1990, and associated regulations.

Ontario Ministry of the Environment, 2011. Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act (Environmental Protection Act 153/04, as amended).

Soil Engineers Ltd., November 22, 2017. Phase One Environmental Site Assessment, Proposed Development, 226 Brock Street East, Town of Uxbridge.



9. Statement of Limitations

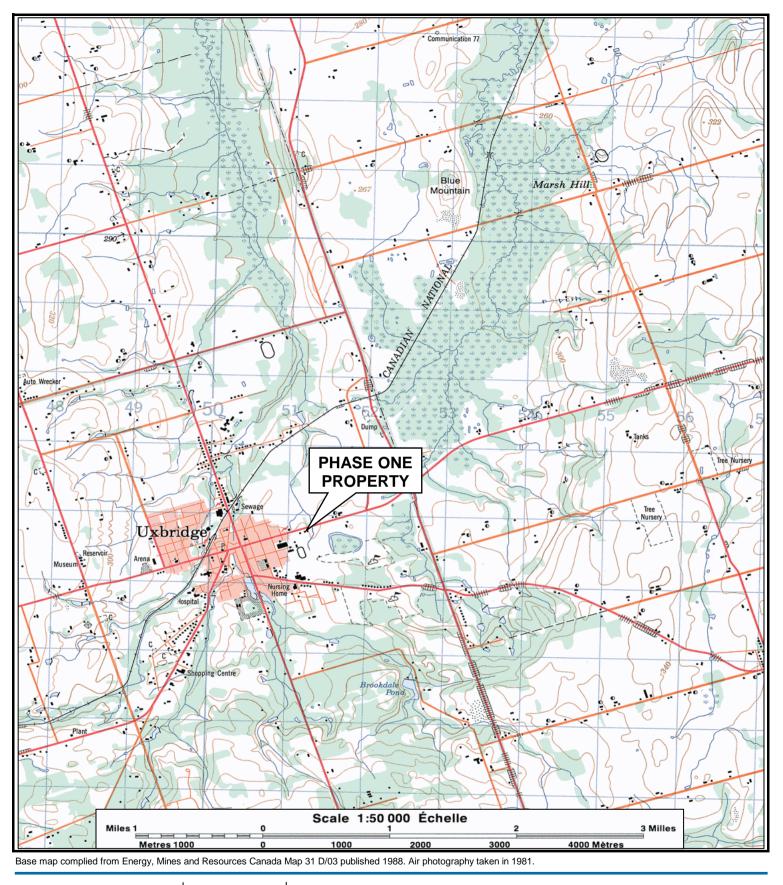
This report is intended solely for Westland Development Group Ltd. in assessing the environmental concerns of lands located at 216 and 226 Brock Street East in the Township of Uxbridge, Regional Municipality of Durham, Ontario and is prohibited for use by others without GHD's prior written consent. This report is considered GHD's professional work product and shall remain the sole property of GHD. Any unauthorized reuse, redistribution of or reliance on the report shall be at the Client and recipient's sole risk, without liability to GHD. Client shall defend, indemnify and hold GHD harmless from any liability arising from or related to Client's unauthorized distribution of the report. No portion of this report may be used as a separate entity; it is to be read in its entirety and shall include all supporting drawings and appendices.

The conclusions and recommendations made in this report are in accordance with our present understanding of the project, the current site use, surface and subsurface conditions, and are based on available information, a site reconnaissance on the date set out in the report, records review and interviews with appropriate people and the work scope approved by the Client and described in the report and should not be construed as a legal opinion. Therefore, our liability is limited to interpreting accurately the information made available to us and assessing the property information investigated during this Phase One ESA. The services were performed in a manner consistent with that level of care and skill ordinarily exercised by members of environmental engineering professions currently practicing under similar conditions in the same locality. No other representations, and no warranties or representations of any kind, either expressed or implied, are made. Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, are the responsibility of such third parties.

If conditions at the Property change or if any additional information becomes available at a future date, modifications to the findings, conclusions and recommendations in this report may be necessary.

Enclosures

GHD | Phase One ESA, Existing Residential Property, 216 & 226 Brock Street East, Uxbridge, Ontario | 11177218 (01)



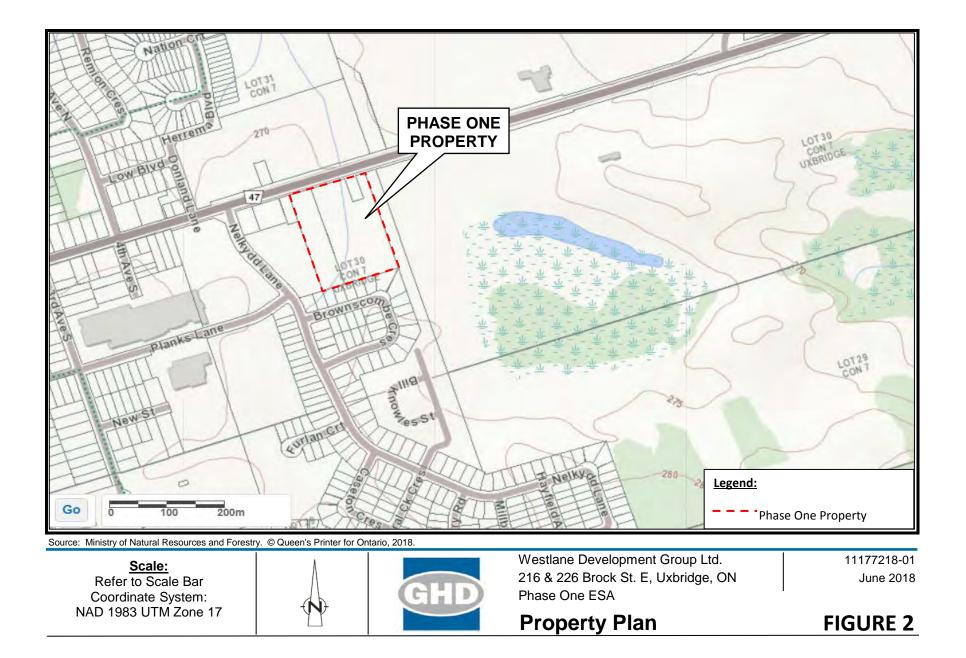
Scale: 1:50000 Coordinate System NAD 1983 UTM

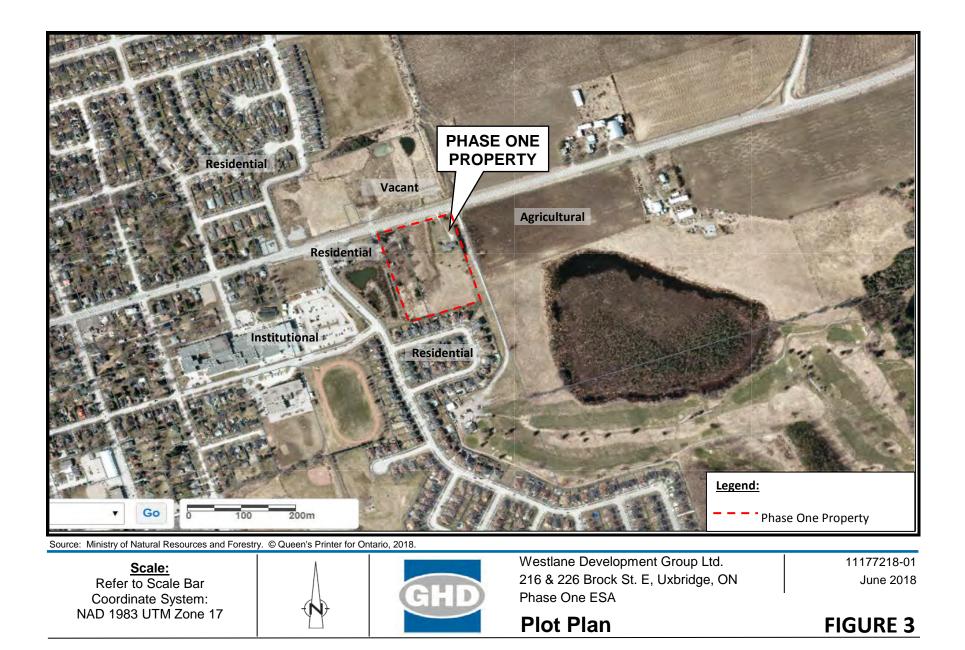


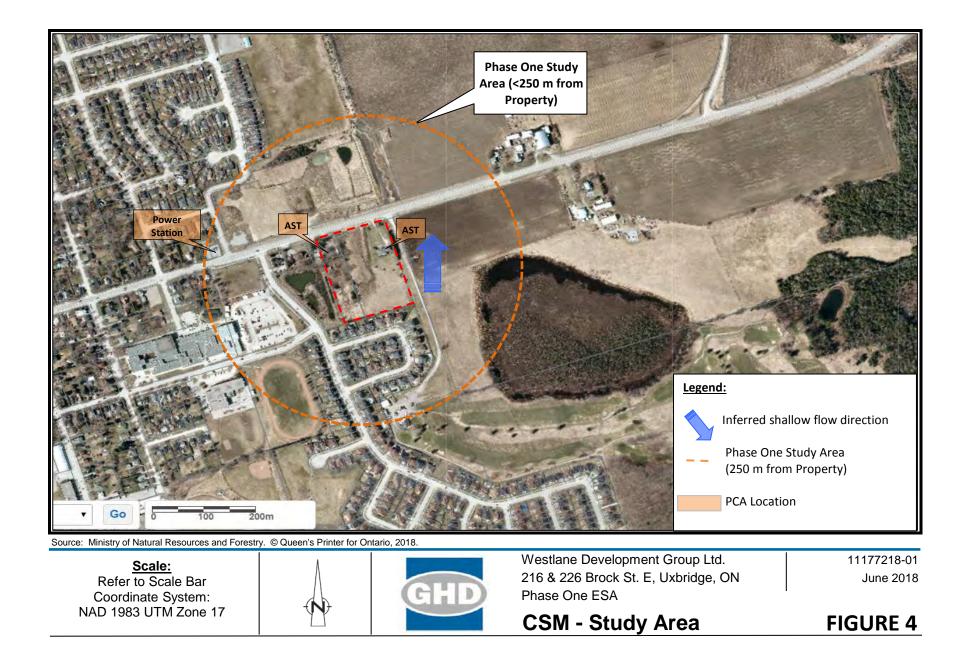
Westlane Development Group Ltd. 216 & 226 Brock St. E, Uxbridge, ON Phase One ESA 11177218-01 June 2018

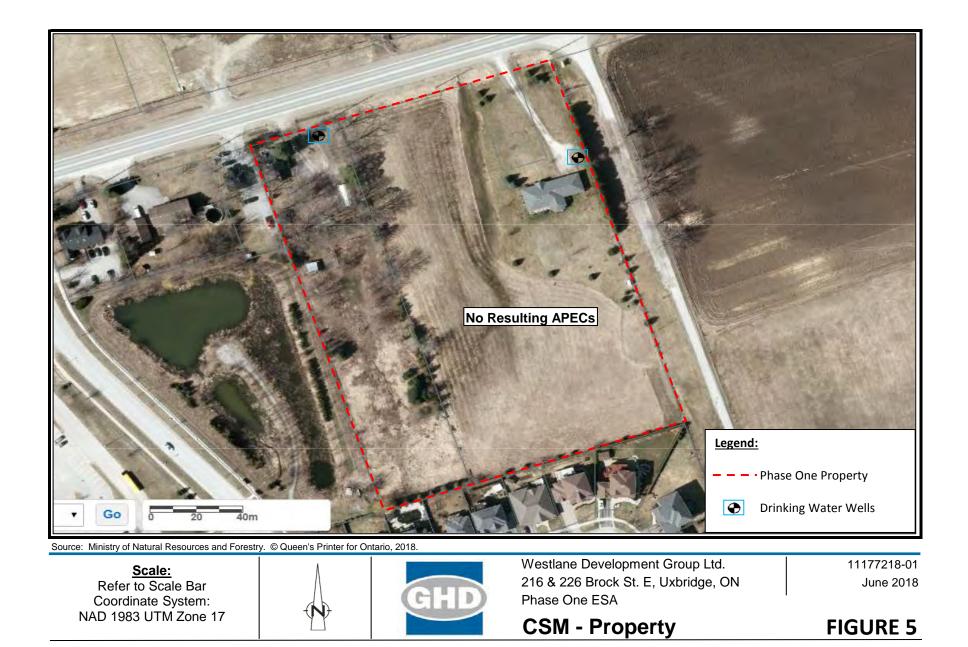
Vicinity Plan

FIGURE 1









Appendix A Historicals

GHD | Phase One ESA, Existing Residential Property, 216 & 226 Brock Street East, Uxbridge, Ontario | 11177218 (01)



INTERVIEW SUMMARY

Client : Westlane Development Group Ltd. Project No : 11177218-01 Project / Site : 216 and 226 Brock Street East, Uxbridge Project No : 11177218-01				
Interview Date : <u>Jun</u> Type of Interview : Location : <u>216 and 2</u>	e 14, 2018 By telephone: 26 Brock Street East, Ux	Carried out by : <u>David W</u> In Person : <u>X</u> bridge	orkman	
Name of In	terlocutor	Title	Firm	
Ms. Ginny Cotterill and I	216 Brock Street East: Ms. Ginny Cotterill has a house and gravel drivey located near the northea is heated using heating near the southwest corr the septic system, there basement has a sump of fall seasons. She is not 226 Brock Street East: Mr. Sud has limited kno that is heated using hea basement. The site is p of the house and septic	vay. The site is privately serviced with ast corner and septic system situated so oil. The heating oil is stored within a so her (exterior) of the house. The AST he are no other underground storage tan which discharges to the south side of the aware of any spills or environmental of wledge of the property. It supports a so thing oil. The heating oil is stored in a so privately serviced with a drilled water we system south of the dwelling. Other the her USTs on the site. He is not aware	southwest of the dwelling. The house teel above ground storage tank (AST) ad been replaced in 2014. Other than ks (USTs) on the property. The he house typically in the spring and concerns on the subject property. ingle storey brick veneered house steel AST (dated 2016) located in the ell (unknown depth) located northeast han the tank associated with the septic	
Transmitted Document (s): Prepared by : D. Workman Date : June 14, 2018				



PHASE I – ENVIRONMENTAL SITE ASSESSMENT SITE INSPECTION CHECKLIST

Guide's Title : _____

Years Familiar with Site : 19 and less than 1 year, respectively_____

Project Manager : ____David Workman_____

0.0 HEALTH AND SAFETY PROCEDURE AND/OR EQUIPMENT REQUIRED

- 0.1 Details : N/A_____
- 0.2 Equipment : Standard PPE_____

1.0 QUESTIONNAIRE

Number/Age of buildings: each site supports a residential house (216 Brock Street East = 2-storey vinyl sided estimated to be 50+ years old; 226 Brock Street East = 1-storey brick veneered constructed in 1998)_ Additions/Demolitions : N/A

Actual and Previous Use	Years Occupied	Name of Owner	Description of Activities
Residential	1995 – Present	Virginia Cotterill	Residential
Residential	1830 – 1995	Various Private Owners	Residential
Vacant	As of 1830	Crown	Vacant

226 Brock Street East:

Historic Site use? 216 Brock Street East:

Actual and Previous Use	Years Occupied	Name of Owner	Description of Activities
Residential	2018 – Present	Brock St. (Uxbridge) Development Corp.	Residential
Residential	1830 – 1995	Various Private Owners	Residential
Vacant	As of 1830	Crown	Vacant

Does the Client have a Title Search ? \Box Yes \Box No



☑ Septic system \Box Drainage field ☐ Municipal sanitary sewer

Current and previous heating systems :

□Natural gas	year of installation :	
□ Propane	year of installation :	
□ Electric	year of installation :	
🗹 Oil	year of installation : _ASTs replaced 2014 and 2016, respectively	

Describe the number and location of furnaces, suspended furnaces, hot water tanks, etc. : both residences have forced air furnaces and electric water heaters located in their basements.

Are there storage tanks on Site? Yes (see below) Were there historic storage tanks on Site? Not Known.

Туре	Location	Contents	Volume	Year of Installation	Material	Year Decommissioned	
216 Brock Street E	ast						
□ underground ☑ above-ground	□ indoor ☑ outdoor	Heating oil	910L	2014	⊠ steel □ fibre-glass □ plastic	N/A	
226 Brock Street E	226 Brock Street East						
□ underground ☑ above-ground	⊠ indoor □ outdoor	Heating oil	910L	2016	⊠ steel □ fibre-glass □ plastic	N/A	

Additional information about current or historic storage tanks : Not Known

Are there other petroleum product installations ? No.

Hydraulic lift (number) : _____

Hydraulic elevator (number) : _____

□ Generator : _____ □ Other : _____

Chemical products used ? None other than domestic cleaning products.

Fill material used on Site (type, location, amount/thickness, source)? None other than what was used to construct the houses and septic systems.



 \Box Scrap metal on the ground \Box Cooking oil and grease □ Other : _____

Was there ever on-Site waste disposal ? No.

Is there known contamination or any other environmental event associated with the Site, or neighbouring properties ? No. _____

Are there any complaints or infractions associated with the Site ? No. _____

Are there permits, certificates of authorization, or other environmental documents associated with Site activities ? No. _____

Are there any previous environmental or geotechnical study reports available for the Site ? Yes. "Phase One Environmental Site Assessment, Proposed Development, 226 Brock Street East, Town of Uxbridge" dated November 22, 2017 prepared by Soil Engineers Ltd. _____

Is there evidence of pesticide-use, herbicide-use, or other products that might be spread/sprayed over the Site? □ Yes (describe) : _____

⊠ No

Are there known materials containing asbestos, UFFI, or PCBs on the Site ? Not known.

 \Box No □ Yes (describe) : _____

If there is equipment suspected to contain ozone-depleting substances (air conditioning system, freezers, cold rooms, etc.), what company conducts maintenance activities of this equipment ?

No.

ADDITIONAL QUESTIONS FOR INDUSTRIAL SITES :

Are facility documents available ? (Material Safety Data Sheets, hazardous materials inventory, storage tank inventory, process flowcharts, etc.) : No._____

Is there wastewater generated on Site (other than domestic water)?

□ Yes (describe the point(s) of discharge and treatment process) : _____ ⊠ No

Air emissions ? ☑ None other than ventilation and heating □ Yes (describe) :



2.0 ON-SITE OBSERVATIONS

Visual limitations during inspection

 \Box Snow covering the Site \Box Heavy rain

□ High fence or storage activities blocking observation of neighbouring properties

□ Other : houses not accessible at time of inspection_____

Number of storeys : 2 and 1, respectively_____ Basement or crawl space : Yes._____

Staining on the ground? \square No \square Yes (de	escribe) :	
Evidence of leaks or spills from storage tank?	·	

Are there floor drains in the building? \square No \square Yes (describe) : _____

Presence of materials potentially containing asbestos ?

🗆 No	□ Yes (describe equipment and concentration) : possibly at 216 Brock Street East due to age of
building.	

Presence of PCB-containing equipment?

□ No □ Yes (describe) : possibly at 216 Brock Street East due to age of building._____

Presence of equipment containing ozone-depleting substances?

 \square No \square Yes (describe) : _____

Topography : _____ Gentle slope towards the north._____ Drainage ditch or water body on the Site, or along Site boundaries : Ditch along Brock Street East. Seasonal stream traverses northwest corner of 226 Brock Street East site._____ Rainwater run-off : To ground ______

Evidence of a potential wetland area: No._____



Neighbouring properties: (indicate names and addresses of companies, if possible)

North : Brock Street East, then vacant field (future residential development) ______ East : road allowance then agricultural (cash crop) ______ South : residential ______ West : residential and commercial ______

Describe any evidence of potential impact to neighbouring properties : (i.e. service stations, storage tanks, fill material, outdoor storage, monitoring wells) <u>Two (2) monitoring wells observed on 226 Brock Street East site reportedly part of an on-going</u> <u>hydrogeologic investigation</u>.

Additional notes/comments : _____

Completed by : David Workman_____

Signature :

	PARCEL REGISTER	(ABBREVIATED) FOR PROPERTY IDENTIFIER
	LAND	
Ontario ServiceOntario	REGISTRY	
	OFFICE #40	26842-0088 (LT)
	* CERTIFIED IN ACCORDANCE WITH THE L	AND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT '

PAGE 1 OF 1 PREPARED FOR GHD ON 2018/06/07 AT 10:01:55

PIN CREATION DATE:

1999/08/09

teranet eXpress

PT LTS 55 & 56 PL H50061 & PT W 1/2 LT 30, CON 7, UXBRIDGE AS IN D448009 ; UXBRIDGE

PROPERTY DESCRIPTION:

LT CONVERSION QUALIFIED

PROPERTY REMARKS:

ESTATE/QUALIFIER: FEE SIMPLE

RECENTLY:

FIRST CONVERSION FROM BOOK

OWNERS' NAMES COTTERILL, VIRGINIA <u>CAPACITY</u> <u>SHARE</u> ROWN

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE	BLOCK IMPLEMENTATIO	ON DATE" OF 1999/08/09 ON THIS PIN		
WAS REPLA	CED WITH THE	"PIN CREATION DATE"	OF 1999/08/09			
** PRINTOUT	INCLUDES ALI	DOCUMENT TYPES AND	DELETED INSTRUMENTS	5 SINCE 1999/08/06 **		
**SUBJECT,	ON FIRST REG	STRATION UNDER THE	LAND TITLES ACT, TO			
* *	SUBSECTION 44	4(1) OF THE LAND TIT	LES ACT, EXCEPT PARA	AGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
* *	AND ESCHEATS	OR FORFEITURE TO TH	CROWN.			
* *	THE RIGHTS OF	F ANY PERSON WHO WOUL	LD, BUT FOR THE LANI	D TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
* *	IT THROUGH LI	ENGTH OF ADVERSE POS	SESSION, PRESCRIPTIO	DN, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
* *	CONVENTION.					
* *	ANY LEASE TO	WHICH THE SUBSECTION	v 70(2) OF THE REGIS	STRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1999/00	8/09 **			
CO253516	1974/04/02	NOTICE OF CLAIM				С
D448009	1995/02/16	TRANSFER	\$190,000		COTTERILL, VIRGINIA	С
					COTTERILL, BRIAN	
D450113	1995/04/06	AGREEMENT			THE CORPORATION OF THE TOWNSHIP OF UXBRIDGE	С
D461853	1995/11/17	AGREEMENT			TOWNSHIP OF UXBRIDGE	С
D494880	1997/06/06	BYLAW				С
D520024	1998/08/04	AGREEMENT			THE CORPORATION OF THE TOWNSHIP OF UXBRIDGE	С
	MARKS: D45011					-
DR651735	2007/10/03	APL OF SURV-LAND		COTTERILL, BRIAN	COTTERILL, VIRGINIA	С

\sim				PARCEL REGISTER (ABBREVIATED) FOR	PROPERTY IDENTIFIER		
	Ontario	ServiceOnt	OFFICE #40	26842-0522 (L1 ACCORDANCE WITH THE LAND TITLES ACT * S		PAGE 1 OF 2 PREPARED FOR GHD ON 2018/06/07 AT 10:02:42 ANT *	teranet eXpress
PROPERTY DES	CRIPTION:		59 AND 60 AND PART OF CENTR 1 40R16500; TOWNSHIP OF UXBR	EE STREET PLAN H50061 (CLOSED BY BY-LAW LIDGE	DR1678591), AND PART OF THE WEST	1/2 LOT 30, CONCESSION 7,	
PROPERTY REM ESTATE/QUALI FEE SIMPLE LT CONVERSIO OWNERS' NAME BROCK ST. (U	FIER: N QUALIFIED	ELOPMENT CORP.	<u>RECENTLY:</u> CONSOLIDATION FROM 268 <u>CAPACITY</u> <u>SHARE</u> ROWN	42-0092, 26842-0145		IN CREATION DATE: 118/02/09	
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM		PARTIES TO	CERT/ CHKD
**SUBJECT, ** ** ** ** ** ** ** 40R16500	ON FIRST REGI SUBSECTION 44 AND ESCHEATS THE RIGHTS OF IT THROUGH LE CONVENTION. ANY LEASE TO ONVERSION TO 1995/09/25 MARKS: AMENDE	ESTRATION UNDER THE LAN 4(1) OF THE LAND TITLES OR FORFEITURE TO THE C F ANY PERSON WHO WOULD, ENGTH OF ADVERSE POSSES WHICH THE SUBSECTION 7 LAND TITLES: 1999/08/0 PLAN REFERENCE	ACT, EXCEPT PARAGRAPH 11, ROWN. BUT FOR THE LAND TITLES AC SION, PRESCRIPTION, MISDESC 0(2) OF THE REGISTRY ACT AP 9 **	PARAGRAPH 14, PROVINCIAL SUCCESSION DU T, BE ENTITLED TO THE LAND OR ANY PART RIPTION OR BOUNDARIES SETTLED BY		RET	C C
	1997/06/06 2018/01/31 MARKS: TO STO	BYLAW	THE CORPOR PART OF CENTRE STREET PLAN	ATION OF THE TOWNSHIP OF UXBRIDGE H50061	KYDD, GEORGE FORRES	Т	c c
DR1679745	2018/02/05	TRANSFER		D AGAINST THIS PROPERTY *** ATION OF THE TOWNSHIP OF UXBRIDGE	KYDD, GEORGE FORRES KYDD, SHIRLEY MARGA		

LAND

REGISTRY

OFFICE #40

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 2 OF 2 PREPARED FOR GHD



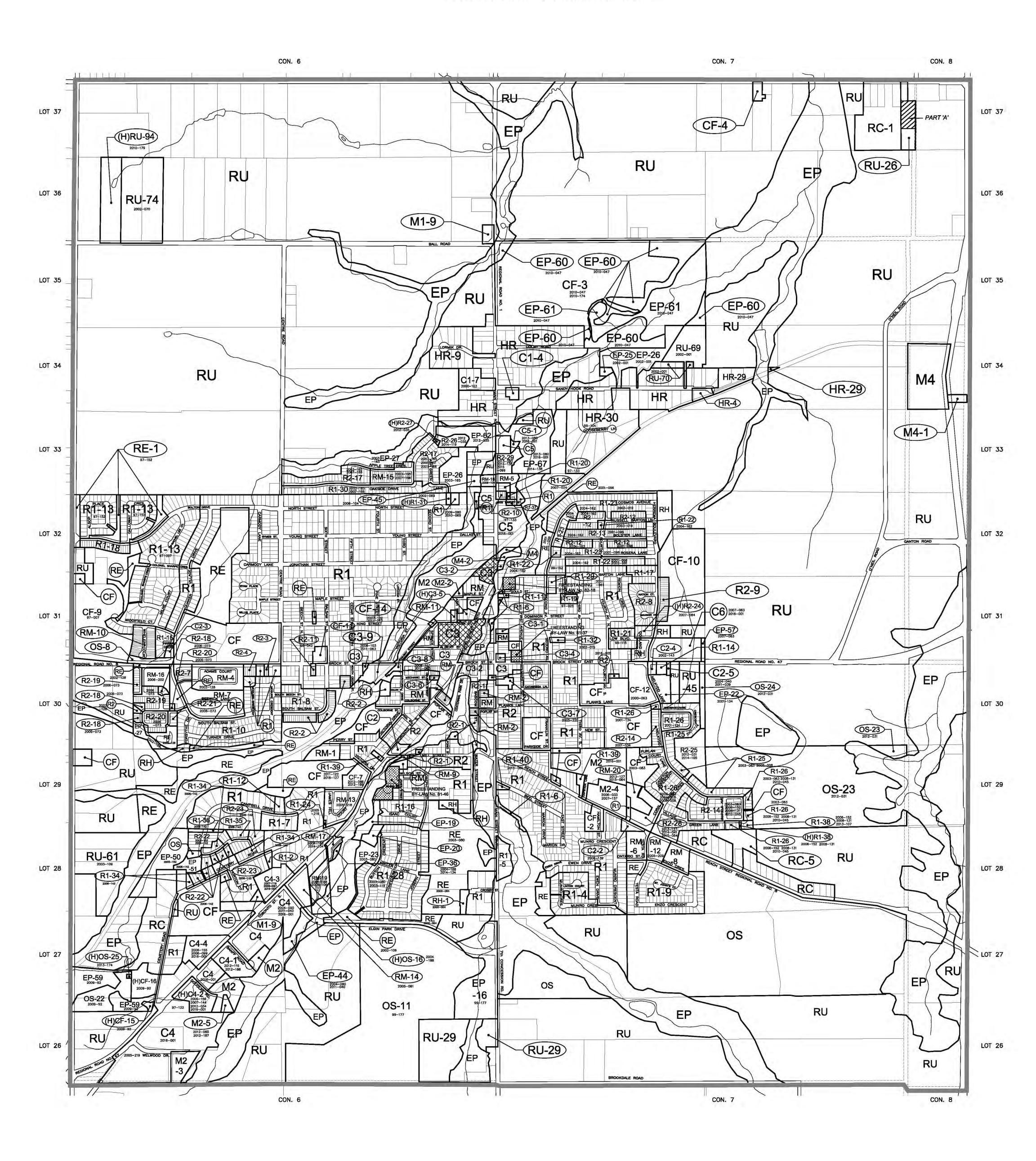
ON 2018/06/07 AT 10:02:42

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

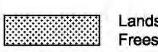
26842-0522 (LT)

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
DR1679747	2018/02/05	APL CONSOLIDATE		KYDD, GEORGE FORREST		С
				KYDD, SHIRLEY MARGARET		
DR1686754	2018/03/06	TRANSFER	\$1,000,000	KYDD, GEORGE FORREST	BROCK ST. (UXBRIDGE) DEVELOPMENT CORP.	С
				KYDD, SHIRLEY MARGARET		
RE	MARKS: PLANNI	NG ACT STATEMENTS.				
DR1686755	2018/03/06	CHARGE	\$500,000	BROCK ST. (UXBRIDGE) DEVELOPMENT CORP.	THE BANK OF NOVA SCOTIA	С

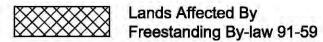
SCHEDULE 'A1' and 'A2' **ZONE MAP CORPORATION OF THE TOWNSHIP OF UXBRIDGE**



GENERAL ZONE CATEGORIES



Lands Affected By A Freestanding By-law



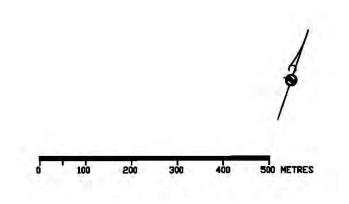
Note:

This Schedule 'A1' and 'A2' has been prepared for consolidation purposes only. It incorporates those amendments to Schedule 'A1' and Schedule 'A2" as of December 2016. For accurate reference, the original of the individual by-law should be consulted.

EP	ENVIRONMENTAL PROTECTION ZONE
os	RECREATIONAL OPEN SPACE ZONE
RE	RECREATIONAL ZONE
RU	RURAL ZONE
RC	RESIDENTIAL CLUSTER ZONE
HR	HAMLET RESIDENTIAL ZONE

R1	RESIDENTIAL FIRST DENSITY ZONE	C2	LOCAL COMMERCIAL ZONE
R2	RESIDENTIAL SECOND DENSITY ZONE	C3	GENERAL COMMERCIAL ZON
RN	RESIDENTIAL MULTIPLE DENSITY ZONE	C4	SPECIAL PURPOSE COMMER
RH	RESIDENTIAL HOLDING ZONE	M1	RURAL INDUSTRIAL ZONE
CF	COMMUNITY FACILITY ZONE	M2	URBAN INDUSTRIAL ZONE
C1	HAMLET COMMERCIAL ZONE	M4	WASTE DISPOSAL ZONE

ENERAL COMMERCIAL ZONE PECIAL PURPOSE COMMERCIAL ZONE RURAL INDUSTRIAL ZONE **JRBAN INDUSTRIAL ZONE** VASTE DISPOSAL ZONE



4: ZONE PROVISIONS

4.4 RURAL (RU)ZONE

4.4.1 PERMITTED USES

(B/L No. No person shall within a Rural (RU) Zone use any land or erect, alter or use any building 2015-115) or structure except for one or more of the following uses:

> **Residential Uses** a.

(B/L No. 90-49)

- i. a single-family detached dwelling house; and
 - íí. a converted dwelling house.
 - private home daycare in accordance with Section 5.26 of Zoning By-law iii. No. 81-19
- Non-Residential Uses b.
 - î. conservation, forestry and reforestation;
 - ií. a farm or nursery farm and greenhouse associated therewith;
 - III. a farm produce retail sales outlet operated on a temporary and seasonal basis provided that the majority of such produce offered or kept for sale is the produce of the farm on which such retail sales outlet is located;

(B/L Nos. 2010-079 2011-036)

- a home occupation in accordance with the provisions of Section 5.10 iv. hereof and a home industry use in accordance with the provisions of Section 5.30 hereof;
- a public park; and ٧.
- a public use in accordance with the provisions of Section 5.18 hereof. vi.
- Accessory Uses c.

Uses, buildings or structures accessory to any of the foregoing listed permitted uses are permitted provided such are in accordance with the provisions of Section 5.1 hereof.

4.4.2 **REGULATIONS FOR PERMITTED RESIDENTIAL USES**

a.	Mini	mum Lot Area Requirement	40 hectares
b.	Minimum Lot Frontage Requirement		200 metres
c.	Mini	mum Yard Dimensions	
	i.	Front Yard Depth	15 metres
	ii.	Exterior Side Yard Width	15 metres
	iii.	Interior Side Yard Width	6 metres
	iv.	Rear Yard Depth	15 metres

- iv. Rear Yard Depth
- d. Separation from Farm Buildings and Operations

Notwithstanding the yard and setback requirements of this By-law, to the contrary, no dwelling house or dwelling unit shall be erected after the date of passing of this By-law, closer to buildings or structures, located on another lot being used as a farm, than the minimum separation requirements contained in the Agricultural Code of Practice, as amended or replaced. Any dwelling house or

4: ZONE PROVISIONS

4.4 RURAL (RU) ZONE

part of Lot 5, Concession 4, in the Township of Uxbridge (former Township of Uxbridge portion), all provisions of the Rural (RU) Zone of Zoning By-law No. 81-19, as amended, shall apply save and except as specifically noted below:

i.	minimum lot area requirement	4 hectares
ii.	minimum lot frontage requirement	95 metres
iii.	maximum number of lots	2 only.

4.4.5.44 RURAL EXCEPTION NO. 44 (RU-44) ZONE

(B/L No. 95-110) Notwithstanding the minimum lot area and lot frontage requirements for the Rural (RU) Zone, of Zoning By-law No. 81-19, as amended, to the contrary, as contained in Sections 4.4.2.a. and 4.4.2.b thereof, within the Rural Exception No. 44 (RU-44) Zone, located in part of Lots 1 and 2, Concession 3, in the Township of Uxbridge (former Township of Uxbridge portion), all provisions of the Rural (RU) Zone of Zoning By-law No. 81-19, as amended, shall apply save and except as specifically noted below:

i.	minimum lot area requirement	4 hectares
ii.	minimum lot frontage requirement	160 metres
iii.	maximum number of lots	2 only.

4.4.5.45 RURAL EXCEPTION NO. 45 (RU-45) ZONE

(B/L No. Notwithstanding the minimum lot area and lot frontage requirements for the Rural (RU)
 95-136) Zone, of Zoning By-law No. 81-19, as amended, to the contrary, as contained in Sections 4.4.2.a. and 4.4.2.b thereof, within the Rural Exception No. 45 (RU-45) Zone, located in part of Lot 30, Concession 7, in the Township of Uxbridge (former Township of Uxbridge portion), all provisions of the Rural (RU) Zone of Zoning By-law No. 81-19, as amended, shall apply save and except as specifically noted below:

1.8 hectares

98 metres.

- i. minimum lot area requirement
- ii. minimum lot frontage requirement
- 4.4.5.46 RURAL EXCEPTION NO. 46 (RU-46) ZONE

i.	minimum lot area requirement	3.5 hectares
ii.	minimum lot frontage requirement	80 metres.

4.4.5.47 RURAL EXCEPTION NO. 47 (RU-47) ZONE

(B/L Nos. Notwithstanding the provisions of Sections 1.74, 4.4.1 b. and 4.4.3.j.ii of Zoning By-law
96-067 No. 81-19, as otherwise amended, to the contrary, within the Rural Exception No. 47
96-111) (RU-47) Zone, located in part of Lot 27, Concession 7, in the Township of Uxbridge (former Township of Scott portion), all provisions of the Rural (RU) Zone shall apply save and except as specifically noted below in which case the following provisions should apply and be complied with.

- i. Additional Permitted Non-Residential Use
 - (a) One (1) Kennel.
- li. Minimum Yard Width from Northern Limit



Head Office: 80 Valleybrook Dr, Toronto, ON M3B 259 Physical Address: 38 Lesmill Rd, Toronto, ON M3B 2T5 Phone: 416-510-5204 • Fax: 416-510-5133 info@erisinfo.com • www.erisinfo.com

City Directory Information Source

Polk's Uxbridge, Ontario, City Directory

PROJECT NUMBER : 20180607052	
Site Address:	216 & 226 Brock Street East, Uxbridge, ON
Year: 1999	
Site Listing:	216-Res (1 tenant) 226-Res (1 tenant)
Adjacent Properties:	
165 Brock Street East	-Address not listed
212 Brock Street East	-Res (1 tenant)
127 Planks Lane	-Address not listed
144 Planks Lane	-DSB office

PROJECT NUMBER : 20180607052	
Site Address:	216 & 226 Brock Street East, Uxbridge, ON
Year: 1995	
Site Listing:	216-Res (1 tenant)
	226-Address not listed
Adjacent Properties:	
165 Brock Street East	-Address not listed
212 Brock Street East	-Address not listed
127 Planks Lane	-Address not listed
144 Planks Lane	-DSB office

PROJECT NUMBER : 20180607052	
Site Address:	216 & 226 Brock Street East, Uxbridge, ON
Year: 1989	
Site Listing:	216- Address not listed
	226-Address not listed
Adjacent Properties:	

165 Brock Street East	-Address not listed
212 Brock Street East	-Address not listed
127 Planks Lane	-Address not listed
144 Planks Lane	-Address not listed

PROJECT NUMBER : 20180607052	
Site Address:	216 & 226 Brock Street East, Uxbridge, ON
Year: 1983	
Site Listing:	216- Address not listed
	226-Address not listed
Adjacent Properties:	
165 Brock Street East	-Address not listed
212 Brock Street East	-Address not listed
127 Planks Lane	-Address not listed
144 Planks Lane	-Address not listed

PROJECT NUMBER : 20180607052	
Site Address:	216 & 226 Brock Street East, Uxbridge, ON
Year: 1976	
Site Listing:	216- Address not listed
	226-Address not listed
Adjacent Properties:	
165 Brock Street East	-Address not listed
212 Brock Street East	-Address not listed
127 Planks Lane	-Address not listed
144 Planks Lane	-Address not listed

PROJECT NUMBER : 20180607052	
Site Address:	216 & 226 Brock Street East, Uxbridge, ON
Year: 1970/71	
Site Listing:	216- Address not listed
	226-Address not listed
Adjacent Properties:	

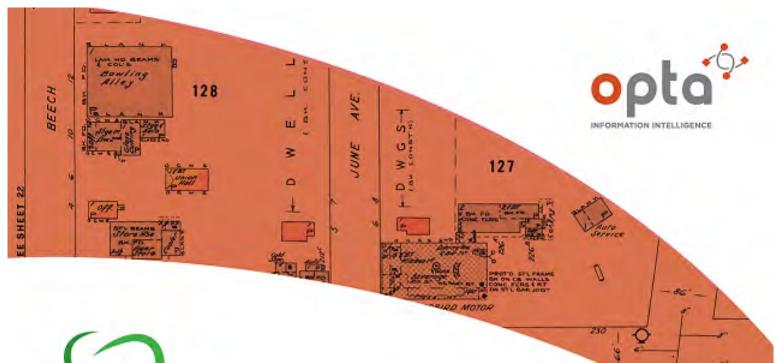
165 Brock Street East	-Address not listed
212 Brock Street East	-Address not listed
127 Planks Lane	-Address not listed
144 Planks Lane	-Address not listed

PROJECT NUMBER : 20180607052	
Site Address:	216 & 226 Brock Street East, Uxbridge, ON
Year: 1966	
Site Listing:	216- Address not listed
	226-Address not listed
Adjacent Properties:	
165 Brock Street East	-Address not listed
212 Brock Street East	-Address not listed
127 Planks Lane	-Address not listed
144 Planks Lane	-Address not listed

PROJECT NUMBER: 20180607052	
Site Address:	216 & 226 Brock Street East, Uxbridge, ON
Year: 1961	
Site Listing:	216- Address not listed
	226-Address not listed
Adjacent Properties:	
165 Brock Street East	-Address not listed
212 Brock Street East	-Address not listed
127 Planks Lane	-Address not listed
144 Planks Lane	-Address not listed

-All listings for businesses were listed as they are in the city directory.

-Listings that are residential are listed as "residential" with the number of tenants. The name of the residential tenant is not listed in the above city directory



enviroscan



An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed By:

Anthony

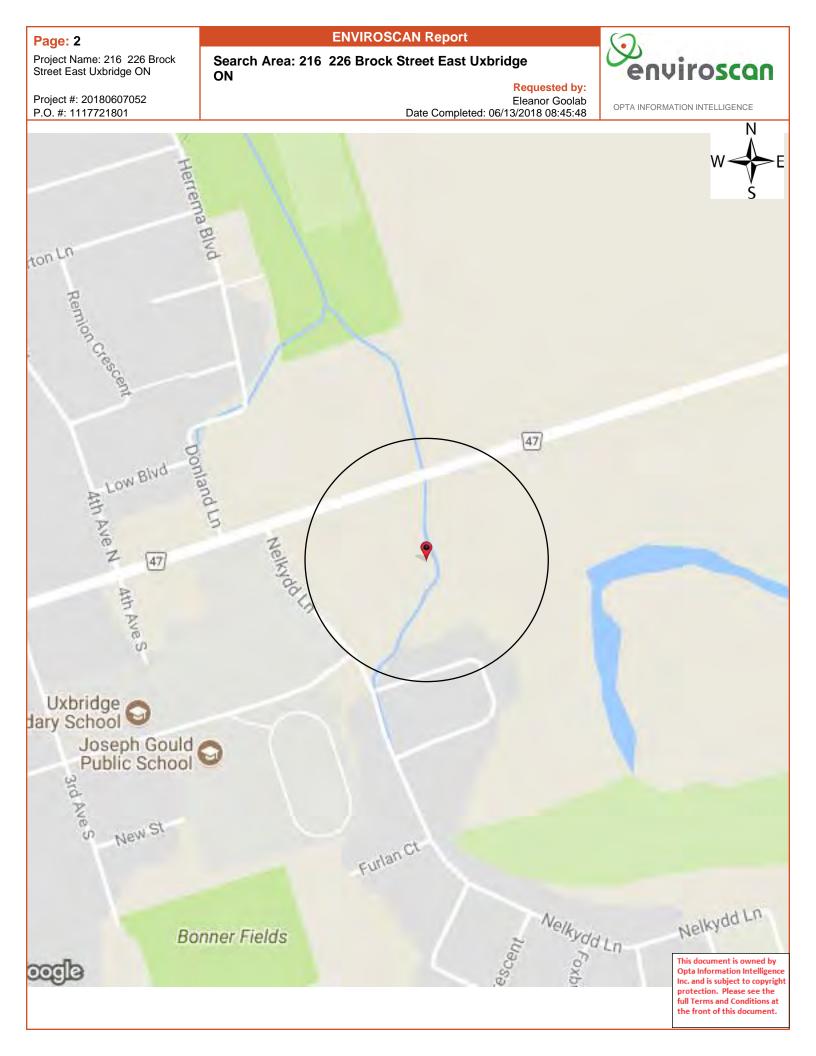
Site Address:

216 226 Brock Street East Uxbridge QN guested by: Project No:

20180607052 Opta Order ID:

Eleanor Goolab Ecolog ERIS

Date Completed: 6/13/2018 8:45:48 AM



ENVIROSCAN Report

Opta Historical Environmental Services Enviroscan Terms and Conditions Requested by:



Project #: 20180607052 P.O. #: 1117721801

Eleanor Goolab Date Completed: 06/13/2018 08:45:48

Opta Historical Environmental Services Enviroscan [™] Terms and Conditions

Report

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

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Entire Agreement

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

Governing Document

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

Law

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



175 Commerce Valley Drive W

Markham, Ontario

L3T 7Z3

T: 905.882.6300

Toll Free: 905.882.6300

F: 905.882.6300

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Page: 4 Project Name: 216 226 Brock Street East Uxbridge ON ENVIROSCAN Report

No Records Found

Project #: 20180607052 P.O. #: 1117721801 Requested by: Eleanor Goolab Date Completed: 06/13/2018 08:45:48 9 enviroscan

OPTA INFORMATION INTELLIGENCE

No Records Found

/ ♣



DATABASE REPORT

Project Property:

Project No:

Report Type:

Order No:

ON 216 & 226 Brock Street East Uxbridge ON 11177218-01 Quote - Custom-Build Your Own Report 20180607052 **Requested by:** GHD Ltd.

216 & 226 Brock Street East, Uxbridge,

Date Completed: June 14, 2018 **Environmental Risk** Information Services A division of Glacier Media Inc. P: 1.866.517.5204 E: info@erisinfo.com

www.erisinfo.com

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Executive Summary

Property Information:

Project Property:

Project No:

216 & 226 Brock Street East, Uxbridge, ON 216 & 226 Brock Street East Uxbridge ON

11177218-01

Order Information:

Order No: Date Requested: Requested by: Report Type: 20180607052 June 7, 2018 GHD Ltd. Quote - Custom-Build Your Own Report

Historical/Products:

City Directory Search Insurance Products CD - Subject Site plus 5 Adjacent Properties Fire Insurance Maps/Inspection Reports/Site Plans

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	0	0
CA	Certificates of Approval	Y	0	2	2
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar	Y	0	0	0
CONV	Sites Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DRYCLEANERS	Dry Cleaning Facilities	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	4	4
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	2	3
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EXP	List of TSSA Expired 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
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	11	11
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	TSSA Incidents	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MISA PENALTY	Environmental Penalty Annual Report	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
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
NEBW	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
OGW	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
ОРСВ	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	TSSA Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	1	1
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	0	0
SPL	Ontario Spills	Y	0	0	0
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	TSSA Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	1	15	16
	-	Total:	2	35	37

Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	EHS		226 Brock St E Uxbridge ON L9P1R3	-/0.0	0.29	<u>15</u>
<u>2</u>	WWIS		lot 30 con 7 ON	-/0.0	0.92	<u>15</u>

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>3</u>	WWIS		lot 30 con 7 ON	NW/14.7	1.29	<u>18</u>
<u>4</u>	WWIS		lot 30 con 7 ON	SE/19.7	3.41	<u>21</u>
<u>4</u>	WWIS		lot 30 con 7 ON	SE/19.7	3.41	<u>22</u>
<u>5</u>	WWIS		Uxbridge ON	N/47.5	-0.06	<u>23</u>
<u>6</u>	EHS		Brock St E / Donland Lane Uxbridge ON	NW/82.8	0.70	<u>25</u>
<u>7</u>	EHS		Brock St Edonland Lane Uxbridge ON	NW/91.1	0.70	<u>26</u>
<u>8</u>	CA	1638178 Ontario Inc.	Brock Street East, Herrema Boulevard, Low Boulevard and Donland Lane	NW/91.6	0.68	<u>26</u>
<u>8</u>	CA	1638178 Ontario Inc.	Uxbridge ON Uxbridge ON	NW/91.6	0.68	<u>26</u>
<u>8</u>	RSC	1638178 Ontario Inc.	No Municipal Address Available, UXBRIDGE ON	NW/91.6	0.68	<u>26</u>
<u>9</u>	WWIS		lot 30 con 7 ON	W/132.0	2.80	<u>27</u>
<u>10</u>	WWIS		lot 30 con 7 ON	W/159.5	2.59	<u>29</u>
<u>11</u>	GEN	Veridian Connections	163 Brock Street East Uxbridge ON L9P 1K2	W/184.6	-0.10	<u>32</u>
<u>12</u>	WWIS		Uxbridge ON	W/190.7	-0.25	<u>33</u>
<u>12</u>	WWIS		UXBRIDGE ON	W/190.7	-0.25	<u>35</u>
<u>13</u>	WWIS		UXBRIDGE ON	W/191.1	-0.10	<u>36</u>
<u>13</u>	WWIS		Uxbridge ON	W/191.1	-0.10	<u>38</u>
<u>13</u>	WWIS		UXBRIDGE ON	W/191.1	-0.10	<u>39</u>
<u>14</u>	GEN	HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST	W/192.7	-0.25	<u>43</u>
<u>14</u>	GEN	HYDRO ONE NETWORKS INC	UXBRIDGE ON UXBRIDGE DS 165 BROCK STREET EAST	W/192.7	-0.25	<u>43</u>
<u>14</u>	GEN	HYDRO ONE NETWORKS INC	UXBRIDGE ON L9P1A0 UXBRIDGE DS 165 BROCK STREET EAST	W/192.7	-0.25	<u>43</u>
<u>14</u>	GEN	HYDRO ONE NETWORKS INC	UXBRIDGE ON UXBRIDGE DS 165 BROCK STREET EAST	W/192.7	-0.25	<u>44</u>
<u>14</u>	GEN	HYDRO ONE NETWORKS INC	UXBRIDGE ON L9P1A0 UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	W/192.7	-0.25	<u>44</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>14</u>	GEN	HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	W/192.7	-0.25	<u>44</u>
<u>14</u>	GEN	Hydro One Networks Inc.	Uxbridge DS 165 Brock Street East Uxbridge ON	W/192.7	-0.25	<u>45</u>
<u>14</u>	GEN	HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST	W/192.7	-0.25	<u>45</u>
<u>14</u>	GEN	HYDRO ONE NETWORKS INC	UXBRIDGE ON L9P1A0 UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	W/192.7	-0.25	<u>45</u>
<u>14</u>	GEN	HYDRO ONE NETWORKS INC	UXBRIDGE ON L9P1A0 EAST UXBRIDGE ON L9P1A0	W/192.7	-0.25	<u>46</u>
<u>15</u>	ECA	1638178 Ontario Inc.	Plan of Subdivision S-U-2005-02, Uxbridge ON M3C 2E9	N/210.0	-0.60	<u>46</u>
<u>15</u>	ECA	The Regional Municipality of Durham	Planks Lane - Mun. Road, Lot 31, Conc. 7 Uxbridge ON L1N 1C4	N/210.0	-0.60	<u>46</u>
<u>15</u>	ECA	1638178 Ontario Inc.	Brock Street East, Herrema Boulevard and Low Boulevard Uxbridge ON M3C 2E9	N/210.0	-0.60	<u>47</u>
<u>15</u>	ECA	1638178 Ontario Inc.	Uxbridge ON M3C 2E9	N/210.0	-0.60	<u>47</u>
<u>16</u>	WWIS		lot 31 con 7 ON	N/213.8	0.04	<u>47</u>
<u>16</u>	WWIS		lot 31 con 7 ON	N/213.8	0.04	<u>50</u>
<u>17</u>	WWIS		lot 29 con 7 ON	SSE/234.0	3.87	<u>53</u>
<u>18</u>	WWIS		lot 29 con 7 UXBRIDGE ON	S/239.8	5.98	<u>56</u>

Executive Summary: Summary By Data Source

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 2 CA site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
1638178 Ontario Inc.	Brock Street East, Herrema Boulevard, Low Boulevard and Donland Lane Uxbridge ON	91.6	<u>8</u>
1638178 Ontario Inc.	Uxbridge ON	91.6	<u>8</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Apr 30, 2018 has found that there are 4 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	<u>Address</u>	Distance (m)	<u>Map Key</u>
1638178 Ontario Inc.	Brock Street East, Herrema Boulevard and Low Boulevard Uxbridge ON M3C 2E9	210.0	<u>15</u>
The Regional Municipality of Durham	Planks Lane - Mun. Road, Lot 31, Conc. 7 Uxbridge ON L1N 1C4	210.0	<u>15</u>
1638178 Ontario Inc.	Uxbridge ON M3C 2E9	210.0	<u>15</u>
1638178 Ontario Inc.	Plan of Subdivision S-U-2005-02, Uxbridge ON M3C 2E9	210.0	<u>15</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Feb 28, 2018 has found that there are 3 EHS site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	226 Brock St E Uxbridge ON L9P1R3	0.0	<u>1</u>
	Brock St E / Donland Lane Uxbridge ON	82.8	<u>6</u>
	Brock St Edonland Lane Uxbridge ON	91.1	<u>7</u>

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-December 31, 2017 has found that there are 11 GEN site(s) within approximately 0.25 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Veridian Connections	163 Brock Street East Uxbridge ON L9P 1K2	184.6	<u>11</u>
HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON	192.7	<u>14</u>
HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	192.7	<u>14</u>
HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	192.7	<u>14</u>
HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	192.7	<u>14</u>
Hydro One Networks Inc.	Uxbridge DS 165 Brock Street East Uxbridge ON	192.7	<u>14</u>
HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	192.7	<u>14</u>
HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	192.7	<u>14</u>
HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	192.7	<u>14</u>
HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	192.7	<u>14</u>
HYDRO ONE NETWORKS INC	UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON	192.7	<u>14</u>

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Nov 2017 has found that there are 1 RSC site(s) within approximately 0.25 kilometers of the project property.

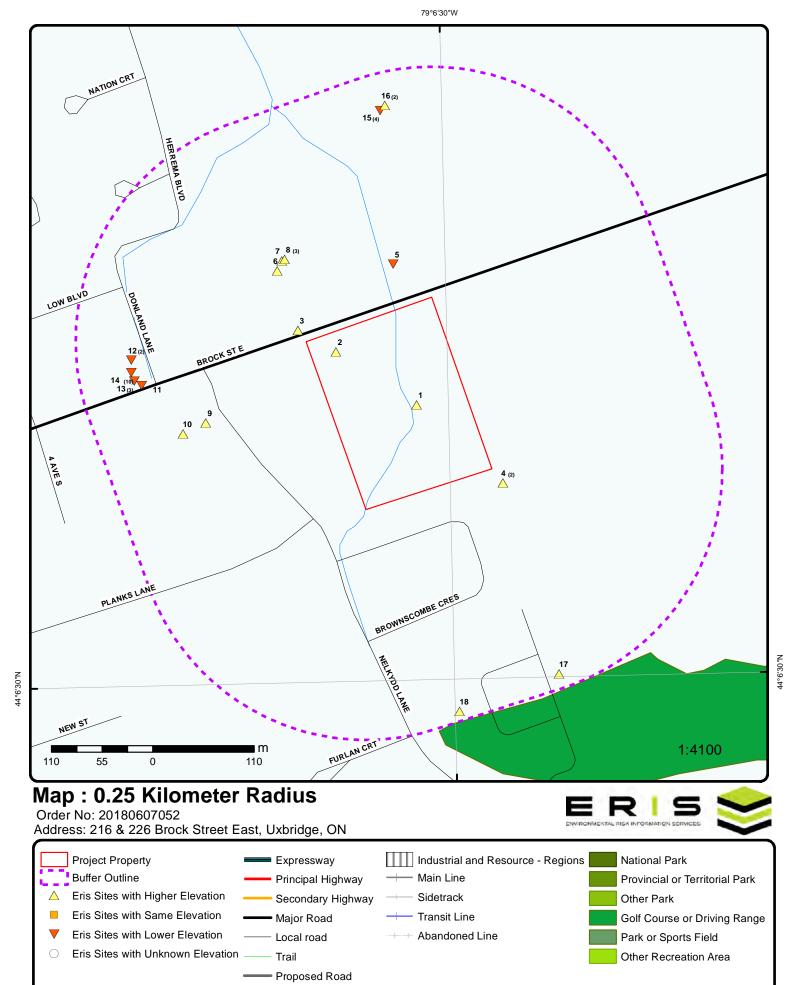
Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
1638178 Ontario Inc.	No Municipal Address Available, UXBRIDGE ON	91.6	<u>8</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31, 2017 has found that there are 16 WWIS site(s) within approximately 0.25 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
	lot 30 con 7 ON	0.0	<u>2</u>
	lot 30 con 7 ON	14.7	<u>3</u>
	lot 30 con 7 ON	19.7	<u>4</u>

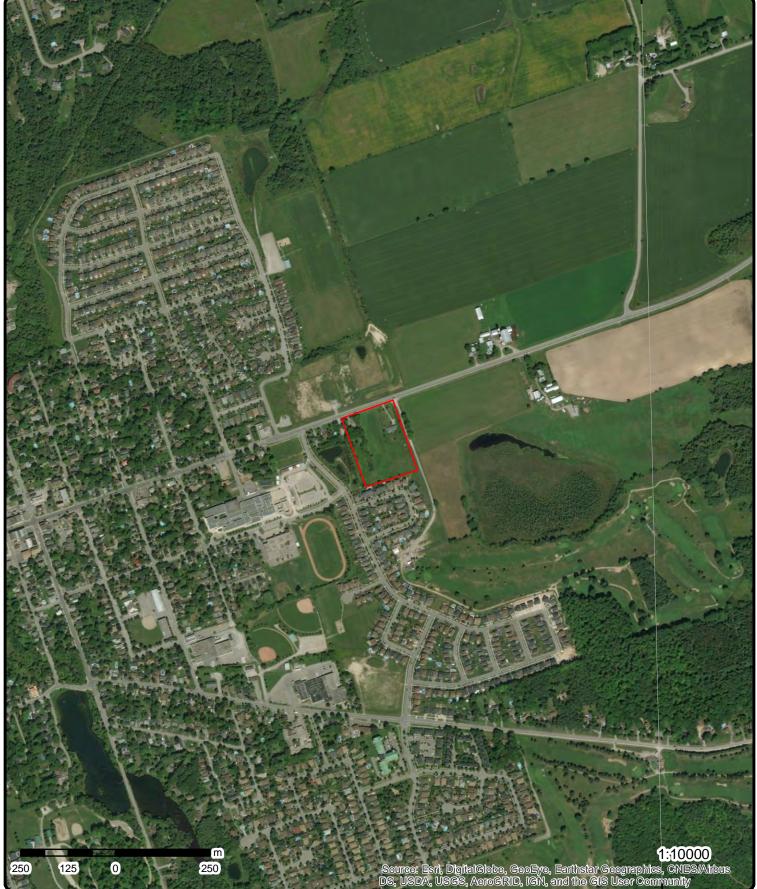
<u>Address</u>	Distance (m)	<u>Map Key</u>
lot 30 con 7 ON	19.7	<u>4</u>
	47.5	5
Uxbridge ON		_
lot 30 con 7 ON	132.0	<u>9</u>
lot 30 con 7 ON	159.5	<u>10</u>
UXBRIDGE ON	190.7	<u>12</u>
	100 7	
Uxbridge ON	190.7	<u>12</u>
UXBRIDGE ON	191.1	<u>13</u>
	191.1	13
Uxbridge ON		<u></u>
UXBRIDGE ON	191.1	<u>13</u>
lot 31 con 7	213.8	40
ON	213.0	<u>16</u>
lot 31 con 7 ON	213.8	<u>16</u>
lot 29 con 7	234.0	17
ON	207.0	<u></u>
lot 29 con 7	239.8	<u>18</u>
UXBRIDGE ON		



Ferry Route/Ice Road

Source: © 2015 DMTI Spatial Inc.





Aerial (2012)

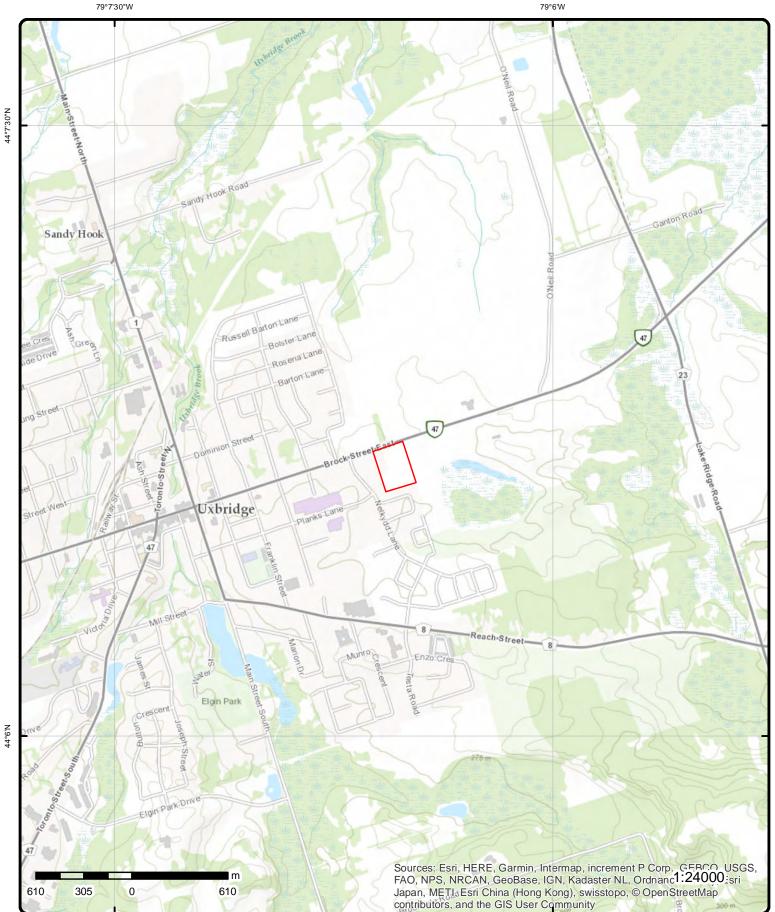
Address: 216 & 226 Brock Street East, Uxbridge, ON

Source: ESRI World Imagery

Order No: 20180607052



© ERIS Information Limited Partnership



Topographic Map

Address: 216 & 226 Brock Street East, Uxbridge, ON

Order No: 20180607052



© ERIS Information Limited Partnership

44°7'30"N

Detail Report

Map Key	Number Record			Elev/Diff (m)	Site	DB
1	1 of 1	-/0.0	:	270.2 / 0.29	226 Brock St E Uxbridge ON L9P1R3	EHS
Order ID: Order No: Customer ID: Company ID: Status: Report Code: Report Type: Report Date: Report Reque Nearest Inters Previous Site Additional Info	sted by: ection: Name:	540494 20171012193 77527 41325 C 4CAN Custom Report 19-OCT-17 Soil Engin	eers Ltd.		Date Received: Lot/Building Size: Municipality: Client Prov/State: Search Radius (km): Large Radius: X: Y:	12-OCT-17 ON .25 .3 -79.108796 44.111016
<u>2</u>	1 of 1	-/0.0	:	270.8/ 0.92	lot 30 con 7 ON	wwis
Well ID: Construction Primary Wate Sec. Water US Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Method: Elevation Rel Depth to Bed Well Depth: Overburden/IP Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	er Use: se: atus: ial: iability: rock: Bedrock: Level: :	1910770 Domestic 0 Water Supply 70985			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 9/12/1990 Yes 1413 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07 CON
Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc:	s: c:	10079394 o Overburden 21-AUG-90			Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC: UTMRC Desc: Location Method:	271.24 17 651255.9 4886000 5 margin of error : 100 m - 300 m wwr

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvemen	t Location Source: t Location Method: sion Comment:				
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	931181483			
Layer:		5			
Color:		6			
General Colo Mat1:	or:	BROWN 28			
Most Commo	on Material:	SAND			
Mat2:		09			
Other Materia	als:	MEDIUM SAND			
Mat3: Other Materia	ale	62 CLEAN			
Formation Te		70			
Formation E	nd Depth:	80			
Formation E	nd Depth UOM:	ft			
Formation ID):	931181480			
Layer:		2			
Color: General Colo	~r·	2 GREY			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2: Other Materia Mat3:	als:	85 SOFT			
Other Materia	als:				
Formation To	op Depth:	12			
Formation E		17			
Formation E	nd Depth UOM:	ft			
Formation ID) <u>;</u>	931181479			
Layer: Color:		1			
General Colo	or:	6 BROWN			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2: Other Materia	als	85 SOFT			
Mat3:	ais.	3011			
Other Materia	als:				
Formation To		0			
Formation El	nd Depth: nd Depth UOM:	12 ft			
	-				
Formation ID):	931181482			
Layer: Color:		4 6			
General Colo	or:	BROWN			
Mat1:		28			
Most Commo	on Material:	SAND			
Mat2: Other Materia	ale	09 MEDIUM SAND			
Mat3:	ais.				
Other Materia	als:				
Formation To		57			
Formation E	nd Depth: nd Depth UOM:	70 ft			
Formation El		it			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID);	931181481			
Layer:		3			
Color:		3			
General Cold	or:	BLUE			
Mat1:		06			
Most Commo	on Material:	SILT			
Mat2:		85			
Other Materia	als:	SOFT			
Mat3:					
Other Materia	als:				
Formation To	op Depth:	17			
Formation E		57			
	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933121347			
Layer:		1			
Plug From:		73			
Plug To:		77			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	961910770			
Method Cons	struction Code:	4			
Method Cons Other Metho	struction: d Construction:	Rotary (Air)			
<u>Pipe Informa</u>	tion				
Pipe ID:		10627964			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930137295			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:					
Depth To:		77			
Casing Diam	eter:	6			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		933332300			
Layer:		1			
Slot:		010			
Screen Top I		77			
Screen End		80			
Screen Mate					
Screen Dept		ft			
Scroon Diam	otor UOM:	inch			

Screen Depth UOM: Screen Diameter UOM: Screen Diameter:

inch

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Results of W	ell Yield Tes	ting				
Pump Test IE Pump Set At: Static Level: Final Level A Recommende Pumping Rate Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Dun Pumping Dun Flowing: <u>Water Details</u> Water ID: Layer: Kind Code: Kind: Water Found Water Found	fter Pumping ed Pump De e: ed Pump Rat After Test Co After Test: st Method: ration HR: ration MIN:	pth: te: ode:	991910770 10 70 12 10 ft GPM 1 CLEAR 1 1 0 N 933521393 1 1 FRESH 80 ft			
<u>3</u>	1 of 1		NW/14.7	271.2 / 1.29	lot 30 con 7 ON	WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/A Pump Rate: Static Water Flowing (Y/N, Flow Rate: Clear/Cloudy	n Date: er Use: lse: atus: rial: n Method: liability: liability: lrock: Bedrock: Level:):	1906132 Domestic 0 Water Su			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 9/28/1981 Yes 4743 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07 CON
Bore Hole IM DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple	: s: sc:	1007491 o Overburc 10-AUG-	len		Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC: UTMRC Desc:	271.53 17 651214.9 4886023 5 margin of error : 100 m - 300 m

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Order No: 20180607052

Remarks: Elevrc Desc: Location Sourd					
Location Source			Location Method:	р5	
	Location Source:				
	Location Method:				
Source Revision Supplier Comm					
<u>Overburden an</u> Materials Inter					
Formation ID:		931159945			
Layer:		5			
Color:		6			
General Color:		BROWN			
Mat1:		10			
Most Common	Material:	COARSE SAND			
Mat2:					
Other Materials	s:				
Mat3:					
Other Materials		05			
Formation Top		95 104			
Formation End Formation End	Depth:	ft			
Formation End	i Deptil OOM.	п			
Formation ID:		931159941			
Layer:		1			
Color:		8			
General Color:		BLACK			
Mat1:		02			
Most Common Mat2:	Material:	TOPSOIL			
Other Materials	s:				
Mat3:					
Other Materials					
Formation Top		0			
Formation End Formation End		2 ft			
	Depar Com.				
Formation ID:		931159944			
Layer:		4			
Color:					
General Color: Mat1:		BROWN 28			
Most Common	Material	SAND			
Mat2:	materiali	06			
Other Materials	s:	SILT			
Mat3:		67			
Other Materials	s:	DIRTY			
Formation Top	Depth:	85			
Formation End		95			
Formation End	Depth UOM:	ft			
Formation ID:		931159943			
Layer:		3			
Color:		3			
General Color:	•	BLUE			
Mat1:		05			
Most Common	Material:	CLAY			
Mat2:		85			
Other Materials	s:	SOFT			
Mat3:					
Other Materials					
Formation Top		17			
Formation End	i Depth:	85			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materi	or: on Material:	931159942 2 6 BROWN 05 CLAY 85 SOFT			
Mat3: Other Materia Formation Te Formation El	als: op Depth:	2 17 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	961906132 1 Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10623489 1			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	930132686 1 1 STEEL 101 6 inch ft			
<u>Constructior</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	933330076 1 020 101 104 ft inch 6			
<u>Results of W</u>	ell Yield Testing				
	:	991906132 12 20 20			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Pumping Rate			20			
Flowing Rate:						
Recommende	ed Pump Ra		15			
Levels UOM:			ft			
Rate UOM:	Har Toot Co		GPM 1			
Water State A Water State A			CLEAR			
Pumping Test			2			
Pumping Dura			1			
Pumping Dura			0			
Flowing:			Ň			
Draw Down &	Recovery					
Pump Test De	etail ID:		934128649			
Test Type:			Recovery			
Test Duration	:		15			
Test Level:			12			
Test Level UO	DM:		ft			
Water Details						
Water ID:			933516712			
Layer:			1			
Kind Code:			1			
Kind:			FRESH			
Water Found			85			
Water Found	Depth UOM	:	ft			
<u>4</u>	Depth UOM	:	SE/19.7	273.3 / 3.41	lot 30 con 7 ON	WWI
<u>4</u>	1 of 2	1915993		273.3 / 3.41	ON	wwi
4 Well ID:	1 of 2			273.3/3.41		<i>wwi</i>
4 Well ID: Construction	1 of 2 Date:			273.3/3.41	ON Data Entry Status:	
	1 of 2 Date: r Use:			273.3/3.41	ON Data Entry Status: Data Src:	1
4 Well ID: Construction Primary Water	1 of 2 Date: rr Use: se:		SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received:	1 8/19/2002
4 Well ID: Construction Primary Water Sec. Water Us	1 of 2 Date: rr Use: se:	1915993	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag:	1 8/19/2002
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi	1 of 2 Date: r Use: se: atus:	1915993	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	1 8/19/2002 Yes
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No:	1 of 2 Date: r Use: se: atus: ial:	1915993	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	1 8/19/2002 Yes 5459
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag:	1 of 2 Date: r Use: se: ttus: ial:	1915993 Abandone	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	1 8/19/2002 Yes 5459 1
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction	1 of 2 Date: r Use: se: ttus: ial: Method:	1915993 Abandone	SE/19.7	273.3 / 3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	1 8/19/2002 Yes 5459 1 DURHAM
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m):	1 of 2 Date: r Use: se: ttus: ial: Method:	1915993 Abandone	SE/19.7	273.3 / 3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	1 8/19/2002 Yes 5459 1
4 Well ID: Construction Primary Water Sec. Water US Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli	1 of 2 Date: r Use: se: ttus: ial: Method: : iability:	1915993 Abandone	SE/19.7	273.3 / 3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE)
4 Well ID: Construction Primary Water Sec. Water Uybe: Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedr	1 of 2 Date: r Use: se: ttus: ial: Method: : iability:	1915993 Abandone	SE/19.7	273.3 / 3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030
4 Well ID: Construction Primary Water Sec. Water Uss Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedr Well Depth:	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock:	1915993 Abandone	SE/19.7	273.3 / 3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07
4 Well ID: Construction Primary Water Sec. Water Uss Final Well Sta Water Type: Casing Materi Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedr Well Depth: Overburden/B	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock:	1915993 Abandone	SE/19.7	273.3 / 3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate:	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock: Bedrock:	1915993 Abandone	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Flevation Redr Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock: Bedrock:	1915993 Abandone	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N).	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock: Bedrock:	1915993 Abandone	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07
4 Well ID: Construction Primary Water Sec. Water Uybe: Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedr	1 of 2 Date: r Use: se: atus: ial: Method: : iability: rock: Bedrock: Level:	1915993 Abandone	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07
4 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N). Flow Rate:	1 of 2 Date: r Use: se: tius: ial: Method: : iability: rock: Bedrock: Level:	1915993 Abandone	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction (m): Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N). Flow Rate: Clear/Cloudy: Bore Hole Info	1 of 2 Date: r Use: se: ttus: ial: Method: : iability: rock: Bedrock: Level: : :	1915993 Abandone	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N). Flow Rate: Clear/Cloudy: Bore Hole Info Bore Hole ID: DP2BR:	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock: Bedrock: Level: : : ormation	1915993 Abandone 248653	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07 CON
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N). Flow Rate: Clear/Cloudy: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock: Bedrock: Level: : : ormation	1915993 Abandone 248653	SE/19.7	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07 CON 273.42
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N). Flow Rate: Clear/Cloudy: Bore Hole Info Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB:	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock: Bedrock: Level: : ormation	1915993 Abandone 248653 10530531	SE/19.7 d-Other	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Northing NAD83: Zone: UTM Reliability:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07 CON
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N). Flow Rate: Clear/Cloudy: Bore Hole Info Bore Hole Info Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock: Bedrock: Level: : ormation	1915993 Abandone 248653	SE/19.7 d-Other	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: Elevation: Elevation: Elevrc: Zone: East83: Org CS:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07 CON 273.42 17 651437.2
4 Well ID: Construction Primary Water Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedr Well Depth: Dverburden/B Pump Rate: Static Water L Flowing (Y/N). Flow Rate: Clear/Cloudy: Bore Hole Info Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB:	1 of 2 Date: r Use: se: itus: ial: Method: : iability: rock: Bedrock: Level: : cormation S: c:	1915993 Abandone 248653 10530531	SE/19.7 d-Other	273.3/3.41	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Northing NAD83: Zone: UTM Reliability:	1 8/19/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07 CON 273.42

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Order No: 20180607052

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Improvement	rrce Date: t Location Source: t Location Method: sion Comment:			UTMRC Desc: Location Method:	unknown UTM lot
<u>Method of Co</u> <u>Use</u>	onstruction & Well	-			
Method Cons	struction Code:	961915993 0 Not Known			
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11079101 1			
<u>4</u>	2 of 2	SE/19.7	273.3 / 3.41	lot 30 con 7 ON	ww
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation Rel Depth to Bed Well Depth: Depth to Bed Well Depth: Depth to Bed Well Depth: Depth to Bed Well Depth: Coverburden/T Pump Rate: Static Water i Flowing (Y/N) Flow Rate: Clear/Cloudy	er Use: se: atus: Aband rial: 23838 1 Method: 1: liability: lrock: Bedrock: Level:): :	loned-Other		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 11/8/2002 Yes 5459 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07 CON
Bore Hole Inf DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou	: 10530 s: sc: No for : ted: 11-OC	mation data CT-02		Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC: UTMRC Desc: Location Method:	273.42 17 651437.2 4885858 9 unknown UTM lot

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
•	Location Method: ion Comment: iment:				
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:		961916182 0 Not Known			
<u>Pipe Informat</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11079290 1			
<u>5</u>	1 of 1	N/47.5	269.8/-0.06	Uxbridge ON	WWIS
Well ID: Construction Primary Wates Sec. Water U. Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy	rr Use: Monitor se: atus: 0 ial: Z22874 A20226 Method: : iability: rock: Bedrock: Level: b:	ring 17		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	8/26/2016 Yes 7501 7 DONLAND LN & BROCK ST. EAST DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE)
Bore Hole Inf	ormation				
Improvement	s: ted: 22-AUC rce Date: Location Source: Location Method: ion Comment:			Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC: UTMRC Desc: Location Method:	269.23 17 651318 UTM83 4886095 4 margin of error : 30 m - 100 m wwr

Overburden and Bedrock

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Materials Interval Pormation ID: 1005253403 Layer: 2 Golor: 2 General Color: GREY Mati: 05 Most Common Material: CLAY Mat: 05 Other Material: 10 Other Material: 84 Other Material: 84 Other Material: 15 Formation End Depth; 25 Formation End Depth UOM: 1 Formation ID: 1005253402 Layer: 2 Color: BROWN General Color: BROWN General Color: BROWN Mati: 02 Other Material: 02 Other Material: 02 Other Material: 02 Other Material: 1006253401 Layer: 02 Other Material: TOPSOIL Matt: 02 Most Common Material: TOPSOIL Mat: 02 <	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:3Color:2General Color:GFEYMatt:O5Most Common Material:CLAYWaterials:84Color:84Color:84Color:84Color:94Color:95Formation Top Depth:95Color:6Color:6Color:8Color:8Color:8Color:8Color:8Color:8Color:8Color:8Color:8Color:8Color:8Color:8Color:8Color:8Color:100525402Color:8Color:8Color:8Color:100525402Color:100525401Color:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1005253401Layer:1052534	Materials Inter	<u>val</u>				
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Corrantion ID:1006253402Layer:2Color:6General Color:BROWNMat1:28Most Common Material:SANDMat2:02Other Materials:TOPSOILMat3:0Torpsoil5Formation End Depth:15Formation End Depth:1006253401Layer:1Color:6General Color:8Bernerul1006253401Layer:1Color:6General Color:8Bernerul1006253401Layer:1Color:6General Color:8Bernerul1006253401Layer:1Color:6General Color:8Bernerul1006253401Mat3:02Most Common Material:1006253401Formation End Depth UOM:1Mat3:02Most Common Material:5Formation End Depth:0Formation End Depth:5Formation End Depth:0Plug ID:1006253410Layer:1Plug ID:13Plug ID:13Plug ID:13Plug ID:13Plug ID:1006253409Method Construction A:2Method Construction Code:2Method Construction Code:2Method Construction Code:2Method Construction Code:2 <tr< td=""><td>Formation End</td><td>Depth:</td><td>25</td><td></td><td></td><td></td></tr<>	Formation End	Depth:	25			
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Method Construction: Rotary (Convent.)						
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Pipe Information

Pipe ID: 1006253400 Common:: 0 Common:: 0 Common:: 0 Common:: 0 Common:: 1 Att Name: 0 Common:: 1 Scient ID: 1006253406 Layer: 1 Depth From: 0 Depth From: 0 Depth From: 0 Depth From: 0 Casing Depth UOM: tt Casing Depth UOM: tt Casing Depth UOM: tt Casing Depth From: 1006253407 Store: 10 Store: 1006253407 Layer: 1 Mater Datallis Mater Datallis Water Datallis 1006253405	Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Sommer: Interface of a casing Saming for: 1006253406 Marinet: 5 Spen Hole of Material: PLASTIC Spent From: 0 Spent Hole 15 Sasing Diameter: 1 Starturtion Record - Screen Sasing Diameter UOM: Starter Database 25 Screene Database 10062253405 Ager: 10062253404 Jameter Cond Dapth UOM: n Kater Found Dapth UOM: n								
Wit Name: Saning Dr: 1008253406 apting 5 Advertinit: 5 Spen Hole or Maerial: PLASTIC Spen Hole or Maerial: 0 Spent To: 15 Stating Diameter: 1 Stating Diameter: 1<				0				
Numerical Sector - Casing Carding ID: 10002534006 Appril: 1 Attendition of Material: PLASTIC Opport From: 0 Saving Demoter UOM: 1 Tassing Demoter UOM: 1 Saving Demoter: 1 Screen D: 1005253407 Screen D: 1005253407 Screen D: 1005253405 Screen D: 1005253405 Ager: 1 Water Delin: 1006253405 Ager: 1 Water Found Depth: 1 Water Found Depth: 2 Screen D: 1006253404 Jameter: 6 Datameter: 6 Spept From: 0 Depth TO: 1006253404 Jameter: 6 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
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Dpm Hole or Material: PLASTIC Depth From: 0 Depth From: 15 Casing Diameter: 1 Screen I/D: 1006253407 Screen Top Depth: 10 Screen Diameter: 10 Screen Diameter: 1 Vater Detaills Screen Diameter: Water Detaills 1006253405 Vater Detaills Vater Potentic Volk: Water Found Depth: 1006253405 Screen Diameter: 1 Water Found Depth: Nater Found Depth: Water Found Depth: Nater Found Depth: Water Found Depth VOM: ft Water Detaills Vater Detaills Vide Daimeter: 6 Popth From: 0 Depth From: 0 Depth From: 0 Depth From: 25 Yele Daimeter:								
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Sione: 10 Scream Top Depth: 25 Scream Top Depth: 25 Scream Data Material: 5 Scream Daimeter UOM: 11 Scream Diameter UOM: 11 Water Details Water Details Water Di: 1006253405 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth: Water Found Depth: 10 Water Found Depth: 1006253404 Diameter: 6 Depth Form: 0 Depth Form: 0 Depth To: 25 Hole Diameter: 0 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane 2 of 0.70 OCT-17 OCT								
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Screen Diameter UOM: inch Screen Diameter: 1 Water Details Water TD: 1006253405 Layer: Kind Code: Kind Code: Kind Code: Kindit Water Found Depth: Water Found Depth: Water Found Depth: Kind Code: Water Found Depth: Water Found Depth: Kind: Water Found Depth UOM: ft Hole Diameter Hole Di: 1006253404 Diameter: 6 Depth From: 0 0 Depth From:: 0 Depth From: 0 0 Depth From:: 0 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Ei Order ID: 542725 Date Received: 27-OCT-17 Order No: 20171027172 Lot/Building Size: Customer ID: 148428 Municipality: Company ID: 38305 Client Prov/State: ON Status: C Search Radius: .3 Search Radius: .3 Report Type: Standard Report X:				-				
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Layer: Kind Code: Kind: Water Found Depth: Water Found Depth: Water Found Depth UOM: ft Hole Diameter Hole Diameter: 6 Depth From: 0 Depth From: 0 Depth From: 25 Hole Depth UOM: ft Hole Daimeter UOM: inch <u>6</u> 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON <u>6</u> 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON <u>7</u> 0 CT-17 Corder No: 20171027172 Date Received: 27-OCT-17 Order No: 20171027172 Lot/Building Size: Customer ID: 148428 Municipality: Company ID: 83905 Client Prov/State: ON Status: C Search Radius: .3 Report Date: 03-NOV-17 Y: .44.112358 Report Type: Standard Report X: .79.110644 Report Requested by: GHD Ltd. Nearest Intersection: Previous Site Name:	Water Details	i						
Kind Code: Kind: Water Found Depth: Water Found Depth UOM: t Hole Diameter Hole Di 1006253404 Diameter: 6 Depth Tron: 0 Depth Tro: 25 Hole Depth UOM: t Hole Diameter UOM: tt Hole Diameter UOM: tt	Water ID:			1006253405				
Kind: Water Found Depth: Water Found Depth UOM: ft Hole ID: 1006253404 Diameter: 6 Depth From: 0 Depth From: 0 Depth To: 25 Hole Depth UOM: ft Hole Diameter UOM: inch E 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E Criter ID: 542725 Date Received: 27-OCT-17 Order No: 20171027172 Lot/Building Size: Customer ID: 148428 Municipality: Company ID: 83905 Client Prov/State: ON Status: C Search Radius (km): .25 Report Code: 3CAN Large Radius: .3 Report Type: Standard Report X: .79.110644 Report Requested by: GHD Ltd. Nearest Intersection: Previous Site Name:	Layer:							
Water Found Depth: Water Found Depth UOM: ft Hole Diameter Hole Diameter Hole Diameter: 6 Depth From: 0 Depth From: 25 Hole Depth UOM: ft Hole Diameter UOM: inch <u>§</u> 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON Order ID: 542725 Date Received: 27-OCT-17 Order No: 20171027172 Lot/Building Size: Customer ID: 148428 Municipality: Company ID: 83905 Client Prov/State: ON Status: C Search Radius (km): .25 Report Code: 3CAN Large Radius: .3 Report Type: Standard Report X: .79.110644 Report Date: 03-NOV-17 Y: 44.112358 Report Requested by: GHD Ltd. Nearest Intersection: Previous Site Name:								
Water Found Depth UOM: ft Hole Diameter Hole Di 1006253404 Diameter: 6 Depth From: 0 Depth To: 25 Hole Depth UOM: ft Hole Diameter UOM: inch 6 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON EI 0 Order ID: 542725 Date Received: 27-OCT-17 Order No: 20171027172 Lot/Building Size: Customer ID: 148428 Municipality: Company ID: 83905 Client Prov/State: ON Status: C K Search Radius (km): .25 Report Code: 3CAN Large Radius: .3 Report Code: 03-NOV-17 Y: 44.112358 Report Requested by: GHD Ltd. Nearest Intersection: Previous Site Name:								
Hole Diameter Mole ID: 1006253404 Diameter: 6 Depth From: 0 Depth To: 25 Hole Depth UOM: ft Hole Diameter UOM: inch E 1 of 1 NW82.8 270.6 / 0.70 Brock St E / Donland Lane E Order ID: 542725 Date Received: 27-OCT-17 Order No: 20171027172 Lot/Building Size: E Company ID: 18428 Municipality: Company ID: 83905 C lient Prov/State: ON Status: C Search Radius (km): .25 Report Type: Standard Report X: .79.110644 Report Type: O3-NOV-17 Y: 44.112358 Report Requested by: GHD Ltd. Nearest Intersection: Frevious Site Name: File Dud. File Dud. File Dud.			<i>n</i> -	ft				
Hole ID: 1006253404 Diameter: 6 Depth From: 0 Depth To: 25 Hole Depth UOM: ft Hole Diameter UOM: inch 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E <td>water Found</td> <td>Deptil 00%</td> <td></td> <td>n</td> <td></td> <td></td> <td></td> <td></td>	water Found	Deptil 00%		n				
Diameter: 6 Depth From: 0 Depth To: 25 Hole Depth UOM: ft Hole Diameter UOM: inch 6 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E 0 0rder ID: 542725 Date Received: 27-OCT-17 Order No: 20171027172 Lot/Building Size: E Customer ID: 148428 Municipality: C Company ID: 83905 Client Prov/State: ON Status: C Search Radius (km): .25 Report Type: Standard Report X: .79.110644 Report Date: 03-NOV-17 Y: 44.112358 Report Requested by: GHD Ltd. Nearest Intersection: Previous Site Name:	Hole Diamete	<u>er</u>						
Depth From: 0 Depth To: 25 Hole Depth UOM: ft inch inch 6 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON E Order ID: 542725 Order No: 20171027172 Customer ID: 148428 Municipality: Company ID: 83905 Client Prov/State: ON Status: C Search Radius (km): .25 Report Code: 3CAN Report Type: Standard Report X: -79.110644 Report Date: 03-NOV-17 Wearest Intersection: Y: Previous Site Name: GHD Ltd.								
Depth To: 25 Hole Depth UOM: ft Hole Diameter UOM: inch 6 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Lane Uxbridge ON Uxbridge ON Order ID: 542725 Order No: 20171027172 Customer ID: 148428 Company ID: 83905 Status: C C Search Radius (km): Status: C Report Code: 3CAN Report Type: Standard Report X: -79.110644 Report Requested by: GHD Ltd. Nearest Intersection: FHD Ltd.								
Hole Depth UOM: ft inch 6 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON El Order ID: 542725 Date Received: 27-OCT-17 Order No: 20171027172 Lot/Building Size: Concent of the second of the								
Hole Diameter UOM: inch 6 1 of 1 NW/82.8 270.6 / 0.70 Brock St E / Donland Lane Uxbridge ON El Order ID: 542725 Date Received: 27-OCT-17 Order No: 20171027172 Lot/Building Size: Provide Intervention El Customer ID: 148428 Municipality: ON Status: ON Status: C Search Radius (km): .25 Report Code: .3 Report Code: 3CAN Large Radius: .3 .3 Report Date: 03-NOV-17 Y: 44.112358 Report Requested by: GHD Ltd. Previous Site Name: GHD Ltd.		IOM·						
Uxbridge ONUxbridge ONOrder ID:542725Date Received:27-OCT-17Order No:20171027172Lot/Building Size:Customer ID:148428Municipality:Company ID:83905Client Prov/State:ONStatus:CSearch Radius (km):.25Report Code:3CANLarge Radius:.3Report Type:Standard ReportX:-79.110644Report Date:03-NOV-17Y:44.112358Report Requested by:GHD Ltd.Fervious Site Name:								
Order ID:542725Date Received:27-OCT-17Order No:20171027172Lot/Building Size:Customer ID:148428Municipality:Company ID:83905Client Prov/State:ONStatus:CSearch Radius (km):.25Report Code:3CANLarge Radius:.3Report Type:Standard ReportX:-79.110644Report Date:03-NOV-17Y:44.112358Report Requested by:GHD Ltd.Fervious Site Name:	<u>6</u>	1 of 1		NW/82.8	270.6 / 0.70		l Lane	EH
Customer ID:148428Municipality:Company ID:83905Client Prov/State:ONStatus:CSearch Radius (km):.25Report Code:3CANLarge Radius:.3Report Type:Standard ReportX:-79.110644Report Date:03-NOV-17Y:44.112358Report Requested by:GHD Ltd.Frevious Site Name:	Order ID:		542725			Date Received:	27-OCT-17	
Customer ID:148428Municipality:Company ID:83905Client Prov/State:ONStatus:CSearch Radius (km):.25Report Code:3CANLarge Radius:.3Report Type:Standard ReportX:-79.110644Report Date:03-NOV-17Y:44.112358Report Requested by:GHD Ltd.Frevious Site Name:	Order No:		2017102	27172		Lot/Building Size:		
Status:CSearch Radius (km):.25Report Code:3CANLarge Radius:.3Report Type:Standard ReportX:-79.110644Report Date:03-NOV-17Y:44.112358Report Requested by:GHD Ltd.Nearest Intersection:Frevious Site Name:						Municipality:		
Report Code: 3CAN Large Radius: .3 Report Type: Standard Report X: -79.110644 Report Date: 03-NOV-17 Y: 44.112358 Report Requested by: GHD Ltd. GHD Ltd. Nearest Intersection: Previous Site Name: Image Radius: .3								
Report Type: Standard Report X: -79.110644 Report Date: 03-NOV-17 Y: 44.112358 Report Requested by: GHD Ltd. Standard Report Nearest Intersection: Previous Site Name: Free Name:		_						
Report Date: 03-NOV-17 Y: 44.112358 Report Requested by: GHD Ltd. Nearest Intersection: Previous Site Name:				d Poport				
Report Requested by: GHD Ltd. Nearest Intersection: Previous Site Name:								
Nearest Intersection: Previous Site Name:			00-1101			1.	TT. 112000	
Previous Site Name:				SHE EQ.				
				Fire Insur. Maps a	nd/or Site Plans; C	ity Directory; Aerial Photos		

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
<u>7</u>	1 of 1		NW/91.1	270.6/0.70	Brock St Edonland La Uxbridge ON	ne	EHS
Order ID: Order No: Customer IE Company IE Status: Report Code Report Date Report Date Report Requ Nearest Inte Previous Sit Additional II): e: : : uested by: rsection: te Name:	472189 20160803 70147 97 C 4CAN Custom F 10-AUG-	Report		Date Received: Lot/Building Size: Municipality: Client Prov/State: Search Radius (km): Large Radius: X: Y:	03-AUG-16 ~10.9 acres ON .25 .5 -79.110577 44.112454	
<u>8</u>	1 of 3		NW/91.6	270.5 / 0.68	1638178 Ontario Inc. Brock Street East, Hei Boulevard and Donlar Uxbridge ON	rrema Boulevard, Low nd Lane	CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Name Client Addre Client Addre Client Posta Project Dese Contaminan Emission Co	Year: rpe: Type: :: ess:: l Code:: cription:: hts::		3672-7G4LHP 2008 7/8/2008 Municipal and Priv Approved	ate Sewage Works			
<u>8</u>	2 of 3		NW/91.6	270.5/0.68	1638178 Ontario Inc. Uxbridge ON		СА
Certificate # Application Issue Date: Approval Ty	Year: vpe:		5103-7JUS66 2008 10/24/2008 Municipal and Priv Approved	ate Sewage Works			
Status: Application Client Name Client Addre Client City:: Client Posta Project Des Contaminan	e:: ess:: nl Code:: cription:: hts::						
Status: Application Client Name Client Addre Client City:: Client Posta Project Dese Contaminan Emission Co	e:: ess:: nl Code:: cription:: hts::		NW/91.6	270.5 / 0.68	1638178 Ontario Inc. No Municipal Address UXBRIDGE ON	Available,	RSC

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
RA No:					Cert Prop Use No:	No CPU
RSC Type:			0.4		Intended Prop Use:	Residential
Curr Property		Agriculture/			Nm of Qual. Person:	Mr. Rami Y. Goldman
District Office:		UXBRIDGE			Stratified (Y/N):	
Date Submitte	d:	16-Jun-08			Audit (Y/N):	N.
Date Ack:					Entire Leg Prop. (Y/N):	No
Date Returned	-				Accuracy Estimate:	21 to 100 meters
Restoration Ty	/pe:				Telephone:	416-4451107 416-3910586
Soil Type: Criteria:					Fax: Email:	416-3910366
Asmt Roll No:					Eman.	
Prop. ID No:		26	6846-0332 LT			
CPU Issued Se	oct 1686.	N				
Property Muni			o Municipal Addres	s Availahle		
Mailing Addres	•			,	pronto, ON, M3C 2E9	
Latitude & Lat			4.11246610N 79.11			
UTM Coordina			AD83 17-651200-4			
Consultant:						
Filing Owner:						
Legal Desc:		P	ARK ST, PT YORK	ST, PL H50061	, PTS 1, 3, 4, 5, 7, 8 & 9, PL	N 7 UXBRIDGE AS IN CO139662 EXCEPT PT 40R-17048, PT 3, PL 40RD419; S/T D495598 ; 27 and 28, Plan 40R-25181)
Measurement	Method:		terpolation from a i			· · · · ·
Applicable Sta	ndards:	Fu		itions Standard,	with Potable Ground Water, perty use	Coarse Textured Soil, for
RSC PDF:						

<u>9</u>	1 of 1	W/132.0	272.7 / 2.80	lot 30 con 7 ON	WV	vis
Elevation (Elevation I Depth to B Well Depth	ater Use: y Use: Status: e: terial: fon Method: (m): Reliability: Bedrock: n: n/Bedrock: e: er Level: (/N):	1905167 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 11/10/1978 Yes 3109 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 030 07 CON	
<u>Bore Hole</u>	Information					
Bore Hole DP2BR: Spatial Sta Code OB: Code OB I Open Hole Cluster Kin Date Comp Remarks: Elevrc Des	ntus: Desc: :: nd: pleted:	10074017 o Overburden 01-AUG-78		Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC: UTMRC Desc: Location Method:	272.59 17 651114.9 4885923 5 margin of error : 100 m - 300 m p5	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvemen	t Location Source: t Location Method: sion Comment:				
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	931155858			
Layer:		1			
Color: General Colo					
Mat1:	<i>n</i> .	02			
Most Commo	on Material:	TOPSOIL			
Mat2:					
Other Materia Mat3:	als:				
Other Materia	als:				
Formation To	op Depth:	0			
Formation E	nd Depth: nd Depth UOM:	2 ft			
FORMALION EI	ia Deptil OOM.	п			
Formation ID):	931155860			
Layer: Color:		3			
General Colo	or:				
Mat1:		10			
Most Commo	on Material:	COARSE SAND			
Mat2: Other Materia Mat3:	als:				
Other Materia					
Formation To	op Depth:	10			
Formation El Formation El	nd Depth UOM:	16 ft			
Formation ID):	931155859			
Layer: Color:		2			
General Colo	or:	6 BROWN			
Mat1:		05			
Most Commo Mat2:	on Material:	CLAY 87			
Other Materia	als:	STONEY			
Mat3:					
Other Materia Formation To		2			
Formation E		10			
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	961905167 6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No:		10622587 1			

Casing ID:	930131720
Layer:	1
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	16
Casing Diameter:	30
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	991905167
Pump Set At:	
Static Level:	7
Final Level After Pumping:	9
Recommended Pump Depth:	14
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	3
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:	Ν

Water Details

933515702
1
1
FRESH
10
ft

<u>10</u> 1 of 1	W/159.5	272.5 / 2.59	lot 30 con 7 ON	WWIS
Well ID:	1913524		Data Entry Status:	
Construction Date:			Data Src:	1
Primary Water Use:	Domestic		Date Received:	2/19/1998
Sec. Water Use:			Selected Flag:	Yes
Final Well Status:	Water Supply		Abandonment Rec:	
Water Type:			Contractor:	1413
Casing Material:			Form Version:	1
Audit No:	188734		Owner:	
Tag:			Street Name:	
Construction Method:			County:	DURHAM
Elevation (m):			Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)
Elevation Reliability:			Site Info:	(, , , , , , , , , , , , , , , , , , ,
Depth to Bedrock:			Lot:	030
Well Depth:			Concession:	07
Overburden/Bedrock:			Concession Name:	CON
Pump Rate:			Easting NAD83:	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	evel:			Northing NAD83: Zone: UTM Reliability:	
Bore Hole Infor	rmation				
Bore Hole ID:	100821	15		Elevation:	272.54
DP2BR: Spatial Status:	Improve	hd		Elevrc: Zone:	17
Code OB:	0	iu iii		East83:	651090
Code OB Desc:	: Overbur	den		Org CS:	N83
Open Hole: Cluster Kind:				North83: UTMRC:	4885911 4
Date Complete	d: 19-DEC	-97		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	C C C C C C C C C C C C C C C C C C C
Elevrc Desc: Location Source		As of Fall, 2005			
	ocation Source:		db from Conserv	ation Authority Moraine Co	palition
	ocation Method:	Мар		-	
Source Revisio	on Comment:	(UTM 1982)/Orthop	hoto (1999); Orig		NTER 2001 ORM AVI STUDY; Address Map/OBM ce: UTM NAD83 UTMs and Gnd Elev updated by 013524
Supplier Comm	nent:	Changed from lot/ce	entroid coordinat	es.	
<u>Overburden an</u> Materials Interv					
Formation ID:		931193459			
Layer:		1			
Color: General Color:		6 BROWN			
Mat1:		28			
Most Common	Material:	SAND			
Mat2: Other Materials		79 PACKED			
Mat3:		THORED			
Other Materials		0			
Formation Top Formation End		0 15			
Formation End		ft			
Formation ID:		931193462			
Layer: Color:		4 6			
General Color:		BROWN			
Mat1:		28			
Most Common Mat2:	Material:	SAND 11			
Other Materials	5:	GRAVEL			
Mat3:		63	_		
Other Materials Formation Top		COARSE-GRAINED)		
Formation End Formation End	Depth:	77 ft			
Formation ID:	-	931193461			
Layer:		3			
Color: General Color:		2 GREY			
Mat1:		O6			
Most Common	Material:	SILT			
Mat2:		85 SOFT			
Other Materials	5.	SOFT			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Other Materia					
Formation To Formation El	op Depth:	40 56 ft			
Formation ID Layer: Color:):	931193460 2 2			
General Colo Mat1: Most Commo Mat2:	on Material:	GREY 05 CLAY 85			
Other Materia Mat3:	als:	SOFT			
Other Materia Formation To Formation El Formation El	op Depth:	15 40 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933124066 1 72 74 ft			
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933124067 3 0 10 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	961913524 4 Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10630685 1			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To:	r Material:	930140091 1 1 STEEL 74			
Casing Diam Casing Diam Casing Dept	eter UOM:	6 inch ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top I	Depth:	933333684 1 025 74			
Screen End I Screen Mater	Depth:	77			
Screen Deptl	h UOM:	ft			
Screen Diam Screen Diam		inch 6			
<u>Results of W</u>	ell Yield Testing				
Pump Test IL Pump Set At.		991913524			
Static Level:		5			
	fter Pumping: ed Pump Depth:	70 49			
Pumping Rat		49 40			
Flowing Rate): 				
Recommend Levels UOM:	ed Pump Rate:	10 ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State A Pumping Tes		CLEAR 1			
Pumping Du	ration HR:	1			
Pumping Dui Flowing:	ration MIN:	0 N			
Flowing.		IN			
<u>Draw Down &</u>	-				
Pump Test D Test Type:	etail ID:	934934789 Draw Down			
Test Duration	n:	60			
Test Level:		70 "			
Test Level U	ОМ:	ft			
Water Details	5				
Water ID:		933523973			
Layer: Kind Code:		1			
Kind:		FRESH			
Water Found		77 ft			
Water Found	Беріп ООМ.	π			
<u>11</u>	1 of 1	W/184.6	269.8/-0.10	Veridian Connections 163 Brock Street East Uxbridge ON L9P 1K2	GEN
Generator No	b.: ON615	57946		PO Box No.:	
Status:	0040			Country:	
Approval Yea Contam. Fac				Choice of Contact: Co Admin:	
MHSW Facili	ty:			Phone No. Admin:	
SIC Code: SIC Descript	221122	2 Electric Power Distr	ibution		
<u>Details</u> Waste Code:		252			
32	erisinfo.com Env	vironmental Risk Info	ormation Service	S	Order No: 20180607052

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Waste Descr	iption:		WASTE OILS & LU	JBRICANTS			
<u>12</u>	1 of 2		W/190.7	269.6 / -0.25	Uxbridge ON		wwis
Well ID:		7139469			-		
Construction) Date:	1139409			Data Entry Status: Data Src:		
Primary Wate		Not Used			Date Received:	2/4/2010	
Sec. Water U					Selected Flag:	Yes	
Final Well St		Test Hole			Abandonment Rec:		
Nater Type:					Contractor:	7082	
Casing Mate	rial:	M00740			Form Version:	5	
Audit No: Tag:		M02742 A073491			Owner: Street Name:	165 BROCK ST E	
ay. Construction	Method.	A07 3491			County:	DURHAM	
Elevation (m					Municipality:	UXBRIDGE TOWN	
Elevation Re					Site Info:		
Depth to Bec					Lot:		
Well Depth:					Concession:		
Overburden/	Bedrock:				Concession Name:		
Pump Rate:	Laural				Easting NAD83:		
Static Water Flowing (Y/N					Northing NAD83: Zone:		
Flow Rate:	<i>.</i>				UTM Reliability:		
Clear/Cloudy	<i>ı</i> :				e nii Konabinty.		
Bore Hole In	formation						
Bore Hole ID DP2BR:):	10029346	647		Elevation: Elevrc:	270.07	
Spatial Statu	is:				Zone:	17	
Code OB:					East83:	651034	
Code OB Dea	sc:				Org CS:	UTM83	
Open Hole:					North83:	4885991	
Cluster Kind			0		UTMRC:	4	
Date Comple Remarks:	eted:	26-NOV-(8		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Elevrc Desc:					Location Method.	WW1	
Location Sol							
Improvemen Improvemen Source Revis	t Location t Location l	Method:					
Supplier Con	nment:						
Overburden Materials Inte		<u>:k</u>					
Formation ID) <u>;</u>		1003267383				
Layer:			1				
Color:			2 CDEV				
General Colo Mat1:	or:		GREY 12				
Mati: Most Commo	on Material		STONES				
Mat2:	material.		11				
	als:		GRAVEL				
Jther Materia							
	als:						
Mat3: Other Materi			0				
Other Materi Mat3: Other Materi Formation To							
Mat3: Other Materia Formation Te Formation El	nd Depth:	~ ~ ~	.9				
Mat3: Other Materia Formation To	nd Depth:	ОМ:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Color: General Color		2 6 BROWN			
Mat1:		28			
Most Commor Mat2:	n Material:	SAND 06			
Other Material	ls:	SILT			
Mat3:		84			
Other Material Formation Top		SILTY .9			
Formation En		.9 3.05			
Formation En	d Depth UOM:	m			
<u>Annular Space</u> <u>Sealing Recor</u>	e/Abandonment rd				
Plug ID:		1003267386			
Layer:		1			
Plug From: Plug To:		0 1.2			
Plug Depth U	ОМ:	m			
<u>Method of Col Use</u>	nstruction & Well				
Method Const	truction ID:	1003267391			
Method Const		9			
Method Const Other Method	truction: Construction:	Driving			
<u>Pipe Informati</u>	ion				
Pipe ID:		1003267382			
Casing No:		0			
Comment: Alt Name:					
Construction	<u> Record - Casing</u>				
Casing ID:		1003267388			
Layer: Material:		2 5			
Open Hole or	Material:	PLASTIC			
Depth From:		1.5			
Depth To:	40.4	3.05			
Casing Diame Casing Diame	ter UOM:	5 cm			
Casing Depth	UOM:	m			
Casing ID:		1003267387			
Layer: Material:		1 5			
Open Hole or	Material:	PLASTIC			
Depth From:		0			
Depth To: Casing Diame	ter:	1.5 5			
Casing Diame	ter UOM:	cm			
Casing Depth		m			
Construction	<u> Record - Screen</u>				
Screen ID:		1003267389			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Layer: Slot: Screen Top L Screen Top L Screen Mater Screen Diamo Screen Diamo Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth U	Depth: rial: n UOM: eter UOM: eter: eter:		1 10 5 m cm 6 1003267385 9.5 0 3.05 m			
Hole Diamete			cm			
<u>12</u>	2 of 2		W/190.7	269.6 / -0.25	UXBRIDGE ON	WWIS
Well ID: Construction Primary Wate Sec. Water U. Final Well Sta Water Type: Casing Mater Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy	er Use: se: atus: rial: Method: liability: liability: lrock: Bedrock: Level:):	7155254 0 M06911 A073491			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	12/1/2010 Yes 7082 5 165 BROCK ST, EAST DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE)
Bore Hole Inf	formation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Comples Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com	s: ted: ted: t Location S t Location I sion Comm	Method:	595		Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC: UTMRC Desc: Location Method:	270.07 17 651034 UTM83 4885991 3 margin of error : 10 - 30 m wwr

Annular Space/Abandonment Sealing Record

·····	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Plug ID: Layer: Plug From: Plug To: Plug Depth UO	М:	1004586150 1 0 3 m				
<u>Method of Cons</u> <u>Use</u>	struction & Well					
Method Constru Method Constru Method Constru Other Method (uction Code: uction:	1004586151 6 Boring				
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UO Hole Diameter (1004586149 15 0 3 m cm				
<u>13</u> 1	of 3	W/191.1	269.8 / -0.10	UXBRIDGE ON		ww
Well ID: Construction D Primary Water Sec. Water Use Final Well Statu Water Type: Casing Materia Audit No: Tag: Construction M Elevation (m): Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	Use: us: Abando I: Z70734 A02334 lethod: bility: ck: edrock: evel:	ned-Other		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	4/3/2008 Yes 7082 3 165 BROCK ST. EAST DURHAM UXBRIDGE TOWN	
Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L	100271 : d : 01-JAN			Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC: UTMRC Desc: Location Method:	270.41 17 651038 UTM83 4885968 4 margin of error : 30 m - 100 m wwr	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	t Location Method: ion Comment: nment:				
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To:		1002716032 1 0 3.2			
Plug Depth U <u>Method of Co</u> <u>Use</u>	onstruction & Well	m			
Method Cons Method Cons Method Cons	truction Code:	1002716036 B Other Method AUGER			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1002716029 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diam	eter:	1002716034			
Casing Diam Casing Dept		cm m			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I	Depth:	1002716035			
Screen Mater Screen Dept Screen Diam Screen Diam	n UOM: eter UOM:	m cm			
Water Details	1				
Water ID: Layer: Kind Code: Kind:		1002716033			
Water Found Water Found		m			

_

Map Key Number of Records			Elev/Diff) (m)	Site	D
Hole Diamete	<u>ər</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1002716031 15.24 0 3.2 m cm			
<u>13</u>	2 of 3	W/191.1	269.8 / -0.10	Uxbridge ON	wwi
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water N Flow Rate: Clear/Cloudy	er Use: se: atus: rial: Method: liability: liability: lrock: Bedrock: Level:):	7108535 Abandoned-Other Z70744 A023346		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7/21/2008 Yes 7082 3 165 BROCK ST. EAST DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE)
Bore Hole Inf	formation				
Bore Hole ID. DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks:	s: sc: ted:	1001671253 18-DEC-07		Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC: UTMRC Desc: Location Method:	270.41 17 651038 UTM83 4885968 3 margin of error : 10 - 30 m wwr
Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con	Irce Date: t Location S t Location N sion Comme nment:	lethod: ent:			
<u>Annular Spac</u> Sealing Reco		i <u>ment</u>			
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1001701348 1 0 3.2 m			

Method of Construction & Well Use

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Method Cons		1001701352				
	truction Code:	B				
Method Cons Other Method	truction: I Construction:	Other Method AUGER				
<u>Pipe Informat</u>	<u>ion</u>					
Pipe ID:		1001701345				
Casing No: Comment:		0				
Alt Name:						
<u>Construction</u>	Record - Casing	1				
Casing ID:		1001701350				
Layer: Material:						
Open Hole or	Material:					
Depth From:						
Depth To:						
Casing Diame Casing Diame	eter: hter UOM	cm				
Casing Depth	UOM:	m				
<u>Construction</u>	Record - Screen	2				
Screen ID:		1001701351				
Layer: Slot:						
Siot. Screen Top D	epth:					
Screen End D	epth:					
Screen Mater						
Screen Depth Screen Diame		m cm				
Screen Diame						
Water Details						
Water ID:		1001701349				
Layer:						
Kind Code: Kind:						
Water Found	Depth:					
Water Found	Depth UOM:	m				
Hole Diamete	<u>r</u>					
Hole ID:		1001701347				
Diameter:		15.24				
Depth From: Depth To:		0 3.2				
Hole Depth U	ОМ:	5.2 M				
Hole Diamete		cm				
<u>13</u>	3 of 3	W/191.1	269.8/-0.10	UXBRIDGE ON		WWIS
Well ID:	1918	3460		Data Entry Status:		
Construction	Date:			Data Src:		
Primary Wate	r Use: Not	Used		Date Received:	11/7/2006	

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Order No: 20180607052

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		l
Sec. Water Use	e:				Selected Flag:	Yes	
Final Well Stat	us:	Test Hole			Abandonment Rec:		
Water Type:					Contractor:	7082	
Casing Materia	al:				Form Version:	3	
Audit No:		Z23584			Owner:		
Tag:		A023346			Street Name:		
Construction N	Method:				County:	DURHAM	
Elevation (m):					Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)	
Elevation Relia	abilitv:				Site Info:	· · · · · · · · · · · · · · · · · · ·	
Depth to Bedro					Lot:		
Nell Depth:					Concession:		
Overburden/Be	edrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water Le	evel:				Northing NAD83:		
Flowing (Y/N):					Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy:					e mintenasinty:		
Bore Hole Info	<u>rmation</u>						
Bore Hole ID:		11692152			Elevation:	270.43	
DP2BR:					Elevrc:		
Spatial Status:					Zone:	17	
Code OB:		0			East83:	651037	
Code OB Desc	::	Overburder)		Org CS:	UTM83	
Open Hole:	-				North83:	4885968	
•					UTMRC:	3	
Cluster Kind:	ad:	23-AUG-06			UTMRC: UTMRC Desc:	3 margin of error : 10 - 30 m	
Cluster Kind: Date Complete	ed:	23-AUG-06			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks:	ed:	23-AUG-06					
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd	ce Date:				UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio	ce Date: Location S Location M on Comme	ource: lethod:			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc:	ce Date: Location S Location N on Comme nent: nd Bedroci	ource: lethod: ent:			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Supplier Comm Overburden am	ce Date: Location S Location N on Comme nent: nd Bedroci	iource: lethod: ent: <u>k</u>	33071823		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID:	ce Date: Location S Location N on Comme nent: nd Bedroci	iource: lethod: ent: <u>k</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Supplier Comm Overburden an Materials Interv	ce Date: Location S Location N on Comme nent: nd Bedroci	iource: lethod: ent: <u>k</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Intern</u> Formation ID: Layer: Color:	ce Date: Location S Location M on Comme nent: <u>nd Bedroci</u> <u>val</u>	iource: lethod: ent: <u>k</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Intern</u> Formation ID: Layer: Color: General Color:	ce Date: Location S Location M on Comme nent: <u>nd Bedroci</u> <u>val</u>	iource: lethod: ent: <u>k</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Intern</u> Formation ID: Layer: Color: General Color: Mat1:	ce Date: Location S Location M on Comme nent: <u>nd Bedroci</u>	iource: lethod: ent: <u>k</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisic Supplier Comm <u>Overburden an</u> <u>Materials Intern</u> Formation ID: Layer: Color: General Color: Mat1: Most Common	ce Date: Location S Location M on Comme nent: <u>nd Bedroci</u>	iource: lethod: ent: <u>k</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Source Revision Source Revisio	ce Date: Location S Location N on Comme nent: <u>nd Bedroci</u> <u>val</u>	iource: lethod: ent: <u>k</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Source Revisio So	ce Date: Location S Location N on Comme nent: <u>nd Bedroci</u> <u>val</u>	iource: lethod: ent: <u>k</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Source Revisio Source Revisio Source Revisio Source Internation Source Revisio Source Revisi	ce Date: Location S Location N on Comme nent: <u>nd Bedroci</u> <u>val</u>	iource: lethod: ent: <u>k</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revisio Source Revisio So	ce Date: Location S Location M on Comme ment: <u>nd Bedroci</u> <u>val</u> Material: s:	iource: fethod: ent: <u>k</u> 9 1	33071823		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source mprovement L mprovement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Intern</u> Formation ID: Layer: Color: Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dither Materials Tother Materials Formation Top	ce Date: Location S Location M on Comme ment: <u>nd Bedroci</u> <u>val</u> Material: s: s: Depth:	Source: Nethod: Sent: <u>k</u> 9 1	33071823		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source mprovement L mprovement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Color: General Color: Mat1: Most Common Mat2: Dither Materials Dother Materials Tother Materials Formation Top Formation End	ce Date: Location S Location M on Comme ment: <u>nd Bedrocional val</u> Material: s: s: b Depth: 1 Depth:	Source: Nethod: ent: <u>k</u> 9 1 9 1 0 .1	33071823		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Source Revisio Supplier Comm Diverburden an Materials Intern Color: Color: General Color: Mat1: Most Common Mat2: Dither Materials Dither Materials Sother Materials Formation Top Formation End Formation End	ce Date: Location S Location M on Comme ment: <u>nd Bedrocional val</u> Material: s: s: b Depth: 1 Depth:	Source: Nethod: Ent: <u>k</u> 9 1 9 1 1 0 .1 0 .1	33071823		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Source Revision Supplier Common <u>Overburden an</u> <u>Materials Intern</u> Color: General Color: Ganeral Color: Mat1: Most Common Mat2: Dither Materials Dither Materials Sother Materials Formation Top Formation End Formation End Formation ID:	ce Date: Location S Location M on Comme ment: <u>nd Bedrocional val</u> Material: s: s: b Depth: 1 Depth:	Source: Nethod: Ent: <u>k</u> 9 1 9 1 1 0 .1 0 .1	33071823		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Source Revision Supplier Common <u>Overburden an</u> <u>Materials Interne</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Formation Top Formation End Formation End Formation ID: Layer:	ce Date: Location S Location M on Comme ment: <u>nd Bedrocional val</u> Material: s: s: b Depth: 1 Depth:	Source: Nethod: Ent: <u>k</u> 9. 1 9. 1 0 .1 0 .1 0 .1 0 .1 9.	33071823 33071826		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Source Revision Supplier Common <u>Overburden an</u> <u>Materials Intern</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dither Materials Formation End Formation End Formation End Formation ID: Layer: Color:	ce Date: Location S Location M on Comme ment: a <u>d Bedrocc</u> <u>val</u> Material: s: s: b Depth: 1 Depth: 1 Depth UC	Cource: Nethod: Ent: 8 8 9 1 1 9 1 1 0 1 0 .1 0 .1 0 .1 0 .1 0	33071823 33071826		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Source Revision Supplier Common <u>Overburden and</u> Materials Intern Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dither Materials Formation End Formation End Formation End Formation ID: Layer: Color: General Color: General Color:	ce Date: Location S Location M on Comme ment: a <u>d Bedrocc</u> <u>val</u> Material: s: s: b Depth: 1 Depth: 1 Depth UC	Cource: Nethod: Ent: 8 8 9 1 1 9 1 1 0 1 0 .1 0 .1 0 .1 0 .1 0	33071823 33071826 ROWN		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Source Revision Source Revision	ce Date: Location S Location M on Comme ment: <u>ad Bedrocc</u> <u>ad Bedrocc</u> <u>val</u> Material: s: s: Depth: 1 Depth: 1 Depth UC	Cource: Nethod: Ent: 8 8 9 1 9 1 0 1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 0 0	33071823 33071826 ROWN		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Source Revision Source Revisio	ce Date: Location S Location M on Comme ment: <u>ad Bedrocc</u> <u>ad Bedrocc</u> <u>val</u> Material: s: s: Depth: 1 Depth: 1 Depth UC	Cource: Nethod: Sent: <u>k</u> 9 1 9 1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 0 .1 0 1 0 	33071823 33071826 ROWN 6 ILT		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Source Revisio Sou	ce Date: Location S Location N on Comme ment: <u>ad Bedroci</u> <u>val</u> Material: s: Depth: Depth: Depth: Depth UC	Source: Nethod: Sent: 9 1 0 2 3 3 4 6 8 0 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1	33071823 33071823 33071826 ROWN 6 ILT 8		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Intern</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat1: Most Common Mat2:	ce Date: Location S Location N on Comme ment: <u>ad Bedroci</u> <u>val</u> Material: s: Depth: Depth: Depth: Depth UC	Source: Nethod: Sent: 9 1 0 2 3 3 4 6 8 0 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1	33071823 33071826 ROWN 6 ILT		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revision Source Revision	ce Date: Location S Location N on Comme ment: <u>nd Bedroci</u> <u>val</u> Material: s: Depth: Depth: Depth: Depth UC	Source: Nethod: Sent: 9 1 0 2 3 3 4 6 8 0 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1	33071823 33071823 33071826 ROWN 6 ILT 8		UTMRC Desc:	margin of error : 10 - 30 m	
Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Source Revision Source Revisio	ce Date: Location S Location M on Comme ment: <u>ad Bedroci</u> <u>val</u> Material: s: Depth: Depth: Depth: Depth UC	Source: Nethod: Sent: 9 1 0 2 3 3 4 6 8 0 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1 1 9 1	33071823 33071823 33071826 ROWN 6 ILT 8 AND		UTMRC Desc:	margin of error : 10 - 30 m	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Er Formation Er	nd Depth: nd Depth UOM:	2.3 m			
Formation ID	:	933071827			
Layer:		5			
Color:		6			
General Colo	r:	BROWN			
Mat1: Most Commo	n Matarial:	28 SAND			
Mat2:	ni maleriai.	06			
Other Materia Mat3:	als:	SILT			
Other Materia					
Formation To	op Depth:	2.3			
Formation Er		6			
Formation Er	nd Depth UOM:	m			
Formation ID Layer:	:	933071824 2			
Color:		2			
General Colo	r:				
Mat1:		11			
Most Commo	on Material:	GRAVEL			
Mat2:	- 1 -	81 SANDY			
Other Materia Mat3:	als:	SANDY 01			
Mats: Other Materia	aler	FILL			
Formation To		.1			
Formation Er		.3			
	nd Depth UOM:	m			
Formation ID	:	933071825			
Layer:		3			
Color: General Colo	<i></i>	6 BROWN			
Mat1:	<i>.</i>	28			
Most Commo	on Material:	SAND			
Mat2:		06			
Other Materia	als:	SILT			
Mat3:					
Other Materia		0			
Formation To		.3 2			
Formation Er	nd Depth: nd Depth UOM:	z m			
r ormation Er	lu Deptil OOM.				
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer:		933302377 2			
Plug From:		1			
Plug To:		.1			
Plug Depth U	ЮМ:	m			
Plug ID:		933302376			
Layer:		1			
Plug From: Plug To:		6 3			
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	961918460			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Const	truction Code: truction: Construction:	9 Driving			
Pipe Informat	ion				
Pipe ID: Casing No: Comment: Alt Name:		11697018 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930887170 1 5 PLASTIC 0 1.5 5 cm m			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Materi Screen Depth Screen Diame Screen Diame	epth: ial: UOM: ster UOM:	933420514 1 10 1.5 3 5 m cm 5.5			
Water Details					
Water ID: Layer: Kind Code: Kind: Water Found I Water Found I	Depth: Depth UOM:	934071106 1 1.6 m			
Hole Diameter	r				
Hole ID: Diameter: Depth From: Depth To: Hole Depth UG Hole Diameter Hole ID: Diameter: Depth From:	OM: r UOM:	11755768 20 0 1.5 m cm 11755767 10 1.5			
Depth To: Hole Depth U Hole Diameter		6 m cm			

• •	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
<u>14</u> 1 (of 10		W/192.7	269.6 / -0.25	HYDRO ONE NETWORKS INC UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON	GEI
Generator No.:		ON7119	281		PO Box No.:	
Status: Approval Years: Contam. Facility MHSW Facility:		06,07,08			Country: Choice of Contact: Co Admin: Phone No. Admin:	
SIC Code: SIC Description:	:	221122	Electric Power Dis	stribution		
<u>Details</u> Waste Code: Waste Descriptio	on:		243 PCB'S			
Waste Code: Waste Descriptie	on:		251 OIL SKIMMINGS	& SLUDGES		
Waste Code: Waste Descriptie	on:		251 OIL SKIMMINGS	& SLUDGES		
Waste Code: Waste Descriptie	on:		243 PCB'S			
Waste Code: Waste Descriptio	on:		146 OTHER SPECIFII	ED INORGANICS		
<u>14</u> 20	of 10		W/192.7	269.6 / -0.25	HYDRO ONE NETWORKS INC UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	GEN
Generator No.:		ON7119	281		PO Box No.:	
Status: Approval Years: Contam. Facility MHSW Facility:		2012			Country: Choice of Contact: Co Admin: Phone No. Admin:	
SIC Code: SIC Description:	:	221122	Electric Power Dis	stribution	none no. Admin.	
<u>Details</u> Waste Code: Waste Descriptio	on:		146 OTHER SPECIFII	ED INORGANICS		
Waste Code: Waste Descriptie	on:		251 OIL SKIMMINGS	& SLUDGES		
Waste Code: Waste Descriptie	on:		243 PCBS			
<u>14</u> 30	of 10		W/192.7	269.6 / -0.25	HYDRO ONE NETWORKS INC UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON	GEN
Generator No.: Status:		ON7119	281		PO Box No.: Country:	
Approval Years: Contam. Facility MHSW Facility:		2013			Choice of Contact: Co Admin: Phone No. Admin:	
SIC Code: SIC Description:	:	221122	ELECTRIC POW	ER DISTRIBUTION		
ori	isinfo co	m Envir	onmental Risk In	formation Services	S Order N	lo: 2018060705

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff) (m)	Site	DI		
<u>-Details</u> Vaste Code. Vaste Desci			243 PCBS					
Vaste Code. Vaste Desci			251 OIL SKIMMINGS	& SLUDGES				
Vaste Code. Vaste Desci			146 OTHER SPECIFI	ED INORGANICS				
<u>14</u>	4 of 10		W/192.7	269.6 / -0.25	HYDRO ONE NETWORKS INC UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	GEN		
Generator N	o.:	ON7119	281		PO Box No.:			
Status: Approval Ye	ars:	2011			Country: Choice of Contact:			
Contam. Fac MHSW Facili					Co Admin: Phone No. Admin:			
SIC Code: SIC Descript	-	221122	Electric Power Dis	stribution				
<u>-Details</u> Vaste Code Vaste Desci			146 OTHER SPECIFI	ED INORGANICS				
Vaste Code. Vaste Desci			243 PCBS					
Vaste Code. Vaste Desci			251 OIL SKIMMINGS	& SLUDGES				
<u>14</u>	5 of 10		W/192.7	269.6 / -0.25	HYDRO ONE NETWORKS INC UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	GEN		
Generator N	o. <i>:</i>	ON71192	281		PO Box No.:			
Status: Approval Ye	ars:	2010			Country: Choice of Contact:			
Contam. Fac MHSW Facili					Co Admin: Phone No. Admin:			
SIC Code: SIC Descript		221122	Electric Power Dis	stribution				
<u>-Details</u> Vaste Code Vaste Desci			251 OIL SKIMMINGS	& SLUDGES				
Vaste Code. Vaste Desci			243 PCBS					
Vaste Code. Vaste Desci			146 OTHER SPECIFI	ED INORGANICS				
<u>14</u>	6 of 10		W/192.7	269.6 / -0.25	HYDRO ONE NETWORKS INC UXBRIDGE DS 165 BROCK STREET EAST UXBRIDGE ON L9P1A0	GEN		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Generator No Status: Approval Yea Contam. Faci MHSW Faciliu SIC Code: SIC Descripti	ars: ility: ty:	ON71192 Registere As of Dec	ed		PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	Canada	
<u>Details</u> Waste Code: Waste Descri Waste Code:	iption:		146 L Other specified inor 251 L	ganic sludges, slu	rries or solids		
Waste Descri			Waste oils/sludges	(petroleum based)		
Waste Code: Waste Descri			251 T Waste oils/sludges	(petroleum based)		
<u>14</u>	7 of 10		W/192.7	269.6 / -0.25	Hydro One Networks Uxbridge DS 165 Bro Uxbridge ON		GEN
Generator No Status:	o.:	ON85717	788		PO Box No.: Country:		
Approval Yea Contam. Faci		03,04			Choice of Contact: Co Admin:		
MHSW Facilit SIC Code: SIC Descripti	ty:	221122	Electric Power Dist	ribution	Phone No. Admin:		
<u>14</u>	8 of 10		W/192.7	269.6 / -0.25	HYDRO ONE NETWO UXBRIDGE DS 165 E UXBRIDGE ON L9P1	BROCK STREET EAST	GEN
Generator No Status:	o. <i>:</i>	ON71192	281		PO Box No.:	Canada	
Approval Yea Contam. Faci MHSW Facilit SIC Code:	ility:	2015 No No 221122			Country: Choice of Contact: Co Admin: Phone No. Admin:	CO_ADMIN Mike Harvey 866-782-4489 Ext.	
SIC Descripti	ion:		ELECTRIC POWER	R DISTRIBUTION			
<u>Details</u> Waste Code: Waste Descri			251 OIL SKIMMINGS &	SLUDGES			
Waste Code: Waste Descri			243 PCBS				
Waste Code: Waste Descri			146 OTHER SPECIFIEI	D INORGANICS			
<u>14</u>	9 of 10		W/192.7	269.6 / -0.25	HYDRO ONE NETWO UXBRIDGE DS 165 E UXBRIDGE ON L9P1	BROCK STREET EAST	GEN

Order No: 20180607052

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ility: ity:	2016 No No 221122	ELECTRIC POWE	R DISTRIBUTION	Choice of Contact: Co Admin: Phone No. Admin:	CO_ADMIN Mike Harvey 866-782-4489 Ext.	
<u>Details</u> Waste Code: Waste Descr			146 OTHER SPECIFIEI	D INORGANICS			
Waste Code: Waste Descr			243 PCBS				
Waste Code: Waste Descr			251 OIL SKIMMINGS &	SLUDGES			
<u>14</u>	10 of 10		W/192.7	269.6 / -0.25	HYDRO ONE NETWO UXBRIDGE DS 165 E UXBRIDGE ON L9P1	BROCK STREET EAST	GEN
Generator No Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON7119 2014 No No 221122	281 ELECTRIC POWEI	R DISTRIBUTION	PO Box No.: Country: Choice of Contact: Co Admin: Phone No. Admin:	Canada CO_ADMIN Mike Harvey 866-782-4489 Ext.	
<u>Details</u> Waste Code: Waste Descr Waste Code:	iption:		146 OTHER SPECIFIEI 243	DINORGANICS			
Waste Descr Waste Code: Waste Descr			PCBS 251 OIL SKIMMINGS &	SLUDGES			
<u>15</u>	1 of 4		N/210.0	269.3/-0.60	1638178 Ontario Inc. Plan of Subdivision Uxbridge ON M3C 21	S-U-2005-02,	ECA
Approval No Approval Da Status: Record Type Link Source: Approval Typ Project Type Address: Full Address Full PDF Lin	te: :: :: :: ::	5103-7JI 2008-10 Approve ECA IDS	-24 d ECA-MUNICIPAL A MUNICIPAL AND F Plan of Subdivision	PRIVATE SEWAGE S-U-2005-02,		Lakes Simcoe and Couchichin York-Durham Uxbridge -79.1092 44.1139	g/Black River
<u>15</u>	2 of 4		N/210.0	269.3 / -0.60	The Regional Munici Planks Lane - Mun. I Uxbridge ON L1N 10	Road, Lot 31, Conc. 7	ECA
Approval No Approval Da		1932-5J` 2003-03			SWP Area Name: MOE District:	Lakes Simcoe and Couchichin York-Durham	g/Black River
		e ne l E ne di	ronmental Risk Infr			Order Ne. 2	0180607052

erisinfo.com | Environmental Risk Information Services

Order No: 20180607052

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Record Typ Link Source Approval Typ Project Typ Address: Full Address Full PDF Lin	e: /pe: e: s:	N	CA-Municipal and Junicipal and Priva Panks Lane - Mun.	te Water Works		-79.1092 44.1139
<u>15</u>	3 of 4		N/210.0	269.3 / -0.60	1638178 Ontario Inc. Brock Street East, Hei Boulevard Uxbridge ON M3C 2E9	rrema Boulevard and Low ECA
Approval No Approval Da Status: Record Typ Link Source Approval Ty Project Type Address: Full Address Full PDF Lin	ate: e: e: vpe: e: s:	N	s CA-Municipal Drin Junicipal Drinking V	Vater Systems	SWP Area Name: MOE District: City: Longitude: Latitude: ns d and Low Boulevard	Lakes Simcoe and Couchiching/Black River York-Durham -79.1092 44.1139
<u>15</u>	4 of 4		N/210.0	269.3 / -0.60	1638178 Ontario Inc.	ECA
Approval No:3672-7G4LHPApproval Date:2008-07-08Status:ApprovedRecord Type:ECALink Source:IDSApproval Type:ECA-MUNICIPAL AND PRIVATE SEProject Type:MUNICIPAL AND PRIVATE SEWADAddress:Full Address:Full PDF Link:https://www.accessenvironment.ene		E WORKS	Lakes Simcoe and Couchiching/Black River York-Durham Uxbridge -79.1092 44.1139			
<u>16</u>	1 of 2		N/213.8	269.9/0.04	lot 31 con 7 ON	WWIS
Well ID: Construction Primary Wa Sec. Water S Water Type: Casing Mate Audit No: Tag: Construction Elevation (n Elevation R Depth to Be Well Depth: Overburden Pump Rate: Static Water	ter Use: Use: Status: erial: n) Method: n): eliability: drock: //Bedrock:	1909134 Domestic Water Supp 30246	bly		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83:	1 6/21/1988 Yes 1413 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 031 07 CON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Flowing (Y/N)				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
Bore Hole Info	ormation					
Bore Hole ID:	100777	761		Elevation:	269.26	
DP2BR:				Elevrc:		
Spatial Status	:			Zone:	17	
Code OB:	0			East83:	651308.9	
Code OB Des	c: Overbu	ırden		Org CS:		
Open Hole:				North83:	4886267	
Cluster Kind:				UTMRC:	9	
Date Complete	ed: 04-MA`	Y-88		UTMRC Desc:	unknown UTM	
Remarks:				Location Method:	lot	
Elevrc Desc:						
Location Sour						
	Location Source:					
	Location Method:					
Source Revisi						
Supplier Com	ment:					
Overburden a Materials Inter						
Formation ID:		931173409				
Layer:		3				
Color:		2				
General Color		GREY				
Mat1:	•	28				
Most Commo	n Material:	SAND				
Mat2:		62				
Other Materia	ls:	CLEAN				
Mat3:						
Other Materia	ls:					
Formation To	o Depth:	67				
Formation En	d Depth:	75				
Formation En	d Depth UOM:	ft				
Formation ID:		931173408				
Layer:		2				
Color:		2				
General Color	:	GREY				
Mat1:		05				
Most Common	n Material:	CLAY				
Mat2:	-	13				
Other Materia	IS:	BOULDERS				
Mat3:	10.	73 HARD				
Other Materia		54				
Formation Top Formation En		67				
Formation En		ft				
Formation ID:		931173407				
Layer:		1				
Color:		6				
General Color	:	BROWN				
Mat1:		11				
Most Common	n Material:	GRAVEL				
Mat2:	-	05				
Other Materia	IS:	CLAY				
Mat3:	10.					
Other Materia		BOULDERS 0				
Formation To						

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Formation End Formation End		54 ft			
Annular Space// Sealing Record					
Plug ID:		933120446			
Layer:		1			
Plug From:		67			
Plug To:	-	71			
Plug Depth UOI	И:	ft			
<u>Method of Cons</u> <u>Use</u>	struction & Well				
Method Constru		961909134			
Method Constru Method Constru		2 Rotary (Convent.)			
Other Method C		Rolary (Convent.)			
Pipe Information	<u>n</u>				
Pipe ID:		10626331			
Casing No:		1			
Comment:					
Alt Name:					
Construction Re	ecord - Casing				
Casing ID:		930135637			
Layer: Material:		1 1			
Open Hole or M	aterial	STEEL			
Depth From:	atoman	0			
Depth To:		71			
Casing Diamete	er:	6			
Casing Diamete		inch ft			
Casing Depth U	OM:	п			
Construction Re	<u>ecord - Screen</u>				
Screen ID:		933331427			
Layer:		1			
Slot: Screen Top Dep	oth-	010 71			
Screen End Dep		75			
Screen Material					
Screen Depth U	OM:	ft			
Screen Diamete		inch			
Screen Diamete	r:	5			
Results of Well	<u>Yield Testing</u>				
Pump Test ID:		991909134			
Pump Set At: Static Level:		40			
Final Level Afte	r Pumpina:	40 55			
Recommended		62			
Pumping Rate:		8			
Flowing Rate:	-	0			
17 a a a ma ma a m al a al	Pump Rate:	6			

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dun Pumping Dun Flowing:	After Test C After Test: St Method: ration HR:	(Code: 2 (ft GPM 2 CLOUDY 2 2 30 N			
Draw Down &	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	 	934922385 Draw Down 60 55 ft			
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934129359 Draw Down 15 45 ft			
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	[2 4	934669547 Draw Down 45 55 ft			
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934410175 Draw Down 30 50 ft			
Water Details	5					
Water ID: Layer: Kind Code: Kind: Water Found Water Found	Depth:	- - -	933519770 1 1 FRESH 75 ft			
<u>16</u>	2 of 2		N/213.8	269.9/0.04	lot 31 con 7 ON	WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re. Depth to Beo Well Depth: Overburden/ Pump Rate:	er Use: se: atus: rial: n Method:): liability: Irock:	1910043 Domestic Water Sup 66304	ıply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	1 8/28/1989 Yes 1413 1 DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 031 07 CON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Static Water L Flowing (Y/N): Flow Rate: Clear/Cloudy:				Northing NAD83: Zone: UTM Reliability:		
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc Open Hole: Cluster Kind:	0	ı		Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC:	269.26 17 651308.9 4886267 9	
Date Complete Remarks: Elevrc Desc: Location Sour Improvement	ce Date: Location Source: Location Method: on Comment:			UTMRC Desc: Location Method:	unknown UTM lot	
<u>Overburden al</u> <u>Materials Inter</u>						
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Mat2:	1 6 2 0 0 7 <i>Material:</i> C 6					
Mat3: Other Material Formation Top Formation End Formation End	Depth: 0 Depth: 1	0				
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Mat3:	2 6 2 2 2 3 4 4 5 5 0 0					
Mats: Other Material Formation Top Formation End Formation End	Depth: 1 d Depth: 1	0 5				
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Mat3: Other Material	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 5 5 5 5					
	s: erisinfo.com Enviror	nmental Risk Info	rmation Service	95		Order No: 20180607052

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	op Depth:	15			
Formation E		37			
Formation E	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933120881			
Layer:		1			
Plug From:		25			
Plug To:		29			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		961910043			
Method Cons Method Cons	struction Code:	4 Dotomy (Air)			
	d Construction:	Rotary (Air)			
<u>Pipe Informa</u>	<u>ation</u>				
Pipe ID:		10627240			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930136557			
Layer:		1			
Material:		1			
Open Hole of Depth From:		STEEL			
Depth To:		29			
Casing Diam	neter:	6			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	n Record - Screen				
Screen ID:		933331905			
Layer:		1			
Slot:		004			
Screen Top I		29			
Screen End I Screen Mate		45			
Screen Dept		ft			
Screen Diam	neter UOM:	inch			
Screen Diam		6			
<u>Results of W</u>	/ell Yield Testing				
Pump Test II	D:	991910043			

Pump Test ID:	991910043
Pump Set At:	
Static Level:	4
Final Level After Pumping:	28
Recommended Pump Depth:	28
Pumping Rate:	6
Flowing Rate:	

Мар Кеу	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Recommend	led Pump Rat					
Levels UOM:		ft				
Rate UOM: Water State	Aftor Toot Co	GPM de: 1				
Water State /		CLEAR				
Pumping Tes		1				
Pumping Du		1				
Pumping Du		0				
Flowing:		N				
<u>Draw Down a</u>	& Recovery					
Pump Test D	etail ID:	934132529				
Test Type:						
Test Duration	n:	15				
Test Level:		15				
Test Level U	OM:	ft				
Pump Test D	etail ID:	934672358				
Test Type:		45				
Test Duration	n:	45				
Test Level: Test Level U	ОМ:	28 ft				
Pump Test D	etail ID:	934404203				
Test Type:						
Test Duratio	n:	30				
Test Level:		28				
Test Level U	OM:	ft				
Pump Test D	etail ID:	934925686				
Test Type:						
Test Duration	n:	60				
Test Level:		28				
Test Level U	ОМ:	ft				
Water Details	5					
Water ID:		933520690				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found	I Depth:	37				
Water Found	Depth UOM	ft ft				
<u>17</u>	1 of 1	SSE/234.0	273.7 / 3.87	lot 29 con 7 ON		WWIS
Well ID:		4603034		Data Entry Status:		
Construction	n Date:			Data Src:	1	
Primary Wate		Irrigation		Date Received:	1/4/1966	
Sec. Water U		0		Selected Flag:	Yes	
Final Well St	atus:	Water Supply		Abandonment Rec:		
Water Type:				Contractor:	1413	
Casing Mate	rial:			Form Version:	1	
Audit No:				Owner:		
Tag:	. Madh!			Street Name:	DUDUAM	
Construction				County: Municipality:		
Elevation (m Elevation Re				Municipality: Site Info:	UXBRIDGE TOWN	
	habiiity.				020	

Lot:

Concession: Concession Name: 029 07 CON

Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock:

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Pump Rate: Static Water Ley Flowing (Y/N): Flow Rate: Clear/Cloudy:	vel:			Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole Infor	mation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed		rden		Elevation: Elevrc: Zone: East83: Org CS: North83: UTMRC: UTMRC Desc:	274.36 17 651497.9 4885651 5 margin of error : 100 m - 300 m	
Remarks: Elevrc Desc: Location Source Improvement Lo	e Date: ocation Source: ocation Method: n Comment:			Location Method:	p5	
<u>Overburden and</u> Materials Interv						
Formation ID: Layer: Color: General Color: Mat1: Most Common I Mat2: Other Materials. Mat3: Other Materials. Formation Top Formation End Formation End Formation ID: Layer:	: Depth: Depth:	931951126 3 7 RED 08 FINE SAND 52 61 ft 931951127 4				
Color: General Color: Mat1: Most Common I Mat2: Other Materials. Mat3: Other Materials. Formation Top Formation End Formation End	: : Depth: Depth:	3 BLUE 09 MEDIUM SAND 61 82 ft				
Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common I Most Common I Mat2: Other Materials.	Material:	1 931951124 1 23 PREVIOUSLY DUG				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materia					
Formation To	op Depth:	0			
Formation E	nd Depth:	30			
Formation El	nd Depth UOM:	ft			
Formation ID):	931951128			
Layer:		5			
Color:		8			
General Cold	or:	BLACK			
Mat1: Most Commo	on Matorial:	09 MEDIUM SAND			
Mat2:	Jii Walenai.				
Other Materia	als:				
Mat3:					
Other Materia					
Formation To		82			
Formation E		93			
rormation El	nd Depth UOM:	ft			
Formation ID);	931951125			
Layer:		2			
Color:					
General Colo	or:				
Mat1:		05 CLAY			
Most Commo Mat2:	on Material:	09			
Other Materia	als	MEDIUM SAND			
Mat3:					
Other Materia	als:				
Formation To		30			
Formation E	nd Depth:	52			
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	964603034			
	struction Code:	1			
Method Cons		Cable Tool			
Other Metho	d Construction:				
<u>Pipe Informa</u>	tion				
Pipe ID:		10842965			
Casing No:		1			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930486539			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From: Depth To:		86			
Casing Diam	eter:	5			
Casing Diam	eter UOM:	inch			
Casing Depti		ft			
-					

Construction Record - Screen

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen ID: Layer: Slot: Screen Top L Screen End L Screen Mater Screen Depti	Depth: rial:	933355745 1 006 86 93 ft			
Screen Diam Screen Diam		inch 5			
Results of W	ell Yield Testin	a			
Pump Test IL		994603034			
Pump Set At					
Static Level:		25			
	fter Pumping:	40			
	ed Pump Depth				
Pumping Rate		9			
Recommend	ed Pump Rate:	6			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code	:: 1 CLEAR			
Water State A Pumping Tes		1			
Pumping Du		2			
Pumping Du		0			
Flowing:		Ň			
Water Details	5				
Water ID:		933765285			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found		93			
Water Found	Depth UOM:	ft			
<u>18</u>	1 of 1	S/239.8	275.8 / 5.98	lot 29 con 7	WWIS
				UXBRIDGE ON	WW/3
Well ID:	72	11094		UXBRIDGE ON Data Entry Status:	WW13
Construction	Date:	11094		Data Entry Status: Data Src:	
Construction Primary Wate	n Date: er Use:	11094		Data Entry Status: Data Src: Date Received:	11/8/2013
Construction Primary Wate Sec. Water U	n Date: er Use: lse:			Data Entry Status: Data Src: Date Received: Selected Flag:	11/8/2013 Yes
Construction Primary Wate Sec. Water U Final Well Sta	n Date: er Use: lse:	11094 andoned-Other		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	11/8/2013 Yes Yes
Construction Primary Wate Sec. Water U Final Well Sta Water Type:	n Date: er Use: Ise: atus: Ab			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	11/8/2013 Yes Yes 7386
Construction Primary Wate Sec. Water U Final Well Sta	n Date: er Use: lse: atus: Ab rial:			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	11/8/2013 Yes Yes
Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater	n Date: er Use: lse: atus: Ab rial: Z1	andoned-Other		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	11/8/2013 Yes Yes 7386
Construction Primary Wate Sec. Water U Final Well St. Water Type: Casing Mater Audit No: Tag: Construction	n Date: er Use: se: atus: Ab rial: Z1 A1 o Method:	andoned-Other 78302		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	11/8/2013 Yes Yes 7386 7 228 BROCK ST E DURHAM
Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m)	n Date: er Use: se: atus: Ab rial: Z1 A1 0 Method:):	andoned-Other 78302		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	11/8/2013 Yes Yes 7386 7 228 BROCK ST E
Construction Primary Wate Sec. Water U Final Well St. Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re	n Date: er Use: se: atus: Ab rial: [X1 A1 Method:): liability:	andoned-Other 78302		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	11/8/2013 Yes Yes 7386 7 228 BROCK ST E DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE)
Construction Primary Wate Sec. Water U Final Well St. Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo	n Date: er Use: se: atus: Ab rial: [X1 A1 Method:): liability:	andoned-Other 78302		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	11/8/2013 Yes Yes 7386 7 228 BROCK ST E DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 029
Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo Well Depth:	n Date: er Use: set: atus: Ab rial: Z1 A1 Method:): liability: Irock:	andoned-Other 78302		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession:	11/8/2013 Yes Yes 7386 7 228 BROCK ST E DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 029 07
Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo Well Depth: Overburden/M	n Date: er Use: set: atus: Ab rial: Z1 A1 Method:): liability: Irock:	andoned-Other 78302		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	11/8/2013 Yes Yes 7386 7 228 BROCK ST E DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 029
Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re. Depth to Beo Well Depth: Overburden/ Pump Rate:	n Date: er Use: set: atus: Ab rial: Z1 A1 Method:): liability: lrock: Bedrock:	andoned-Other 78302		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	11/8/2013 Yes Yes 7386 7 228 BROCK ST E DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 029 07
Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re, Depth to Beo Well Depth: Overburden// Pump Rate: Static Water	n Date: er Use: se: atus: Ab rial: Z1 A1 0 Method:): liability: lrock: Bedrock: Level:	andoned-Other 78302		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	11/8/2013 Yes Yes 7386 7 228 BROCK ST E DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 029 07
Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo Well Depth:	n Date: er Use: se: atus: Ab rial: Z1 A1 0 Method:): liability: lrock: Bedrock: Level:	andoned-Other 78302		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	11/8/2013 Yes Yes 7386 7 228 BROCK ST E DURHAM UXBRIDGE TOWNSHIP (UXBRIDGE) 029 07

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole Inform	nation					
Bore Hole ID:	10046	30999		Elevation:	277.66	
DP2BR:				Elevrc:		
Spatial Status:				Zone:	17	
Code OB:				East83:	651390	
Code OB Desc:				Org CS:	UTM83	
Open Hole:				North83:	4885610	
Cluster Kind:				UTMRC:	4	
Date Completed:	21-00	T-13		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Source	Date:					
Improvement Lo	cation Source:					
Improvement Lo						
Source Revision	Comment:					
Supplier Comme	ent:					
Overburden and						
Materials Interva	1					
Formation ID:		1004895281				
Layer:		1				
Color:						
General Color:						
Mat1:						
Most Common M	laterial:					
Mat2:						
Other Materials:						
Mat3:						
Other Materials:						
Formation Top D	epth:	0				
Formation End D						
Formation End D		m				
<u>Annular Space/A</u> Sealing Record	bandonment					
-						
Plug ID:		1004895289				
Layer:		3				
Plug From:		21.3				
Plug To:		22.3				
Plug Depth UOM	:	m				
Plug ID:		1004895290				
Layer:		4				
Plug From:		22.3				
Plug To:		24.38				
Plug Depth UOM	:	m				
Plug ID:		1004895287				
Layer:		1				
Plug From:		0				
Plug To:		2				
Plug Depth UOM	:	m				
Plug ID:		1004895288				
Layer:		2				
Plug From:		2				
Plug To:		21.3				
Plug Depth UOM	1.	m				

Method of Construction & Well

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Use</u>					
Method Cons	struction Code:	1004895286			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1004895280 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole ou Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1004895284 1 STEEL 2 24.38 13.3 cm m			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top L Screen End L Screen Mateu Screen Deptl Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1004895285 m cm			
Water Details					
Water ID: Layer: Kind Code: Kind:	-	1004895283			
Water Found Water Found	Depth: Depth UOM:	m			
Hole Diamete	er				
Hole ID: Diameter: Depth From: Depth To:		1004895282			
Hole Depth U Hole Diamete	IOM: er UOM:	m cm			

Unplottable Summary

Total: 29 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AAGR		Lot 29 Con 7	Uxbridge ON	
AAGR		Lot 30 Con 7	Scugog-Clarke ON	
СА	BEACHWOOD DEVELOPMENTS LTD.	BROCK RD.	UXBRIDGE TWP. ON	
CA	BEACHWOOD DEVELOPMENTS LTD.	BROCK ST.	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	BROCK ST.	UXBRIDGE TWP. ON	
CA	R.M. OF DURHAM	BROCK ST.	UXBRIDGE TWP. ON	
CA	BEACHWOOD DEVELOPMENTS LTD.	BROCK STREET GARDEN HOMES COND	UXBRIDGE TWP. ON	
CA	The Regional Municipality of Durham	Brock Street (Regional Road 8)	Uxbridge ON	
CA	WOOD LUMBER CO. LTD PT.LOT 26/CONC. 6	HIGHWAY #47/STM-WATER MGT.	UXBRIDGE TWP. ON	
CA	GINO TESTA CONSTRUCTION LTD. & MARTES DE	LOT 31/CON.7/PATRICIA GRDN.SUB	UXBRIDGE ON	
CA	H. BROOKE ACTON-LOT 26/CONC.5,ACTON SUBD	HWY. #47/STM-WATER MGT.	UXBRIDGE TWP. ON	
CA	REGIONAL MUN. OF DURHAM - LOT 14, CONC.1	NORTH SIDE OF HWY#47/E. RR# 30	UXBRIDGE TWP. ON	
СА	BEACHWOOD HOMES INC.	S. OF BROCK ST.	UXBRIDGE TWP. ON	
CA	BEACHWOOD HOMES INC.	S. OF BROCK ST.	UXBRIDGE TWP. ON	
CA	GINO TESTA CONSTRUCTION LTD. & MARTES DE	LOT 31/CON.7/PATRICIA GRDN.SUB	UXBRIDGE ON	
CA	WOOD LUMBER CO. LTD PT.LOT 26/CONC. 6	HIGHWAY NO. 47/STM-WATER MGT.	UXBRIDGE TWP. ON	
EHS		Brock Rd to Courtice Rd	Durham ON	

GEN	SANDHILL AGGREGATES LIMITED	CONCESSION ROAD NO. 4 AT HWY. NO. 47	UXBRIDGE TWP. ON	
PES	ZEHRS MARKETS	HWY. 47 SOUTH	UXBRIDGE ON	N2A 1E9
PRT	VICDOM SAND & GRAVEL ONTARIO LTD	BROCK RD CON 5	UXBRIDGE ON	L9P1P6
PTTW	1553166 Ontario Ltd. (Foxbridge Golf & Country Club)	Lot 29,Concession 7 TOWNSHIP OF UXBRIDGE	ON	
SPL	METROPOLITAN TORONTO, MUNICIPA	BROCK ROAD SOUTH	DURHAM R.M. ON	
SPL	DURHAM, REGIONAL MUNICIPALITY	RR 8 (BROCK ST), 50 FT FROM UXBRIDGE BROOK MOTOR VEHICLE (OPERATING FLUID)	UXBRIDGE TOWNSHIP ON	
SPL	WARD CRANE RENTALS	CONSTRUCTION SITE FOR SCHOOL YARD ON BROCK STREET WEST, UXBRIDGE,VILLAGE DR. MOTOR VEHICLE (OPERATING FLUID)	UXBRIDGE TWP. ON	
SPL	FARM	ON BROCK RD, NEAR CLAREMONT, AT THE MUSHROOM FARM FUEL STORAGE TANK	DURHAM REGIONAL MUNICIPALITY ON	
SPL	ONTARIO HYDRO	LOT 31, CON. 7 MOTOR VEHICLE (OPERATING FLUID)	UXBRIDGE TOWNSHIP ON	
SPL	ONTARIO HYDRO	LOT 30 , CON 7, DARLINGTON TWP. TRANSFORMER	DURHAM R.M. ON	
WWIS		lot 30 con 7	ON	
WWIS		lot 30 con 7	ON	

Unplottable Report

Site:		Database:
Lot 29 Con 7 U	dbridge ON	AAGR
Туре:	Pit	
Region/County:	Durham	
Township:	Uxbridge	
Concession::	7	
Lot::	29	
Size (ha)::		
Landuse::		
Comments::	rehabilitated	
<u>Site:</u> Lot 30 Con 7 Se	sugog-Clarke ON	Database: AAGR
	Pit	
Type: Bogion/Country	Pit Durham	
Region/County:		
Township: Concession::	Scugog-Clarke 7	
Lot::	30	
Size (ha)::	50	
Landuse::	development	
Comments::		
	EVELOPMENTS LTD. BRIDGE TWP. ON	Database: CA
Certificate #:	7-0522-87-	
Application Year:	87	
Issue Date:	5/15/1987	

Status: Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: **Emission Control::**

Approval Type:

Municipal water Approved

BEACHWOOD DEVELOPMENTS LTD. Site: BROCK ST. UXBRIDGE TWP. ON

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

3-1510-87-87 9/24/1987 Municipal sewage Approved

61

Database:

CA

<u>Site:</u> R.M. OF DURHAM BROCK ST. UXBRIDGE TWP. 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:: 7-1849-87-87 6/20/1988 Municipal water Approved in 1988

<u>Site:</u> R.M. OF DURHAM BROCK ST. UXBRIDGE TWP. 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:: 7-0975-89-89 6/27/1989 Municipal water Approved

<u>Site:</u> BEACHWOOD DEVELOPMENTS LTD. BROCK STREET GARDEN HOMES COND UXBRIDGE TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: Emission Control:: 3-0674-87-87 5/19/1987 Municipal sewage Approved

<u>Site:</u> The Regional Municipality of Durham Brock Street (Regional Road 8) Uxbridge ON

Certificate #: Application Year: Issue Date: Approval Type: Status: 4776-7RJNHS 2009 4/28/2009 Municipal and Private Sewage Works Approved



Database: CA

Database:

Database: CA



Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: Emission Control::

<u>Site:</u> WOOD LUMBER CO. LTD.-PT.LOT 26/CONC. 6 HIGHWAY #47/STM-WATER MGT. UXBRIDGE TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: Emission Control:: 3-1819-91-91 1/22/1992 Municipal sewage Cancelled

<u>Site:</u> GINO TESTA CONSTRUCTION LTD. & MARTES DE LOT 31/CON.7/PATRICIA GRDN.SUB UXBRIDGE ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: Emission Control:: 3-0364-98-98 4/22/1998 Municipal sewage Approved

<u>Site:</u> H. BROOKE ACTON-LOT 26/CONC.5,ACTON SUBD HWY. #47/STM-WATER MGT. UXBRIDGE TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: Emission Control:: 3-0114-92-92 3/5/1992 Municipal sewage Approved Database: CA

NORTH SIDE OF HWY#47/E. RR# 30 UXBRIDGE TWP. ON

REGIONAL MUN. OF DURHAM - LOT 14. CONC.1

Site:

Database: CA

Database

Database:

CA



Certificate #:	8-3100-92-
Application Year:	92
Issue Date:	8/6/1992
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	INST.110KW DIESEL GEN-SET (X# 7-0513-91)
Contaminants::	Nitrogen Oxides
Emission Control::	Muffler

<u>Site:</u> BEACHWOOD HOMES INC. S. OF BROCK ST. UXBRIDGE TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: Emission Control:: 3-2339-88-88 12/12/1988 Municipal sewage Approved

<u>Site:</u> BEACHWOOD HOMES INC. S. OF BROCK ST. UXBRIDGE TWP. 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:: 7-1996-88-88 12/12/1988 Municipal water Approved Database:

Database:

CA

<u>Site:</u> GINO TESTA CONSTRUCTION LTD. & MARTES DE LOT 31/CON.7/PATRICIA GRDN.SUB UXBRIDGE ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name:: Client Address:: Client City:: Client Postal Code:: Project Description:: Contaminants:: 7-0235-98-98 4/22/1998 Municipal water Approved Database: CA

WOOD LUMBER CO. LTD.-PT.LOT 26/CONC. 6 Site: HIGHWAY NO. 47/STM-WATER MGT. UXBRIDGE TWP. ON

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

3-1819-91-91 11/9/1992 Municipal sewage Underwent 1st revision in 1992

Site:

Brock Rd to Courtice Rd Durham ON Order ID: 221574 Date Received: 17-SEP-12 Order No: 20120917016 Lot/Building Size: Customer ID: 32824 Municipality: Company ID: 25727 Client Prov/State: ON Search Radius (km): Status: С .25 Report Code: 4CAN 2 Large Radius: 0 Report Type: **Custom Report** Х: 26-SEP-12 Report Date: Y: 0 Report Requested by: URS Canada Inc.(Re: Vendor#1162344) Nearest Intersection: Previous Site Name: Additional Info Ordered:

Site: SANDHILL AGGREGATES LIMITED CONCESSION ROAD NO. 4 AT HWY. NO. 47 UXBRIDGE TWP. ON

Generator No.: Status:	ON1952801	PO Box No.: Country:
Approval Years: Contam. Facility:	94,95,96,97,98	Choice of Contact: Co Admin:
MHSW Facility: SIC Code: SIC Description:	0821 SAND & GRAVEL PITS	Phone No. Admin:
Details		

Waste Code: Waste Description:

252 WASTE OILS & LUBRICANTS

Site: ZEHRS MARKETS HWY. 47 SOUTH UXBRIDGE ON N2A 1E9

Vendor

Licence No: Detail Licence No: Licence Type Code: Licence Type: Licence Class: Licence Control: Trade Name: Post Office Box: Lot:

Operator Class: Operator No: Operator Type: **Operator Lot: Oper Concession:** Operator Region: **Operator District: Operator County:**

Operator Box:



Database: EHS

Database: GEN

Database: PES

65

VICDOM SAND & GRAVEL ONTARIO LTD Site: BROCK RD CON 5 UXBRIDGE ON L9P1P6

Location ID:	16128
Type:	retail
Expiry Date:	1996-03-31
Capacity (L):	0
Licence #:	0015114001

1553166 Ontario Ltd. (Foxbridge Golf & Country Club) Site: Lot 29, Concession 7 TOWNSHIP OF UXBRIDGE ON

EBR Registry No.: Ministry Ref. No.: Notice Type: Notice Date: Proposal Date: Year: Proponent Address: Instrument Type: Location: Location Other:

IA04E0451 4176-5XJR68 Instrument Decision June 08, 2004 March 30, 2004 2004 228 Brock Street, Uxbridge Ontario, L9P 1R3 (OWRA s. 34) - Permit to Take Water

Location:

Lot 29, Concession 7 TOWNSHIP OF UXBRIDGE

Site: METROPOLITAN TORONTO, MUNICIPA BROCK ROAD SOUTH DURHAM R.M. ON

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Contaminant Qty:	80389 11/20/1992 VALVE/FITTING LEAK OR FAILURE	Discharger Report: Material Group: Client Type: Sector Type: Source Type: Nearest Watercourse: Site Name: Site Name: Site Address: Site Address: Site District Office: Site County/District: Site Postal Code: Site Region:	
Environment Impact:	NOT ANTICIPATED	Site Municipality: Site Lot:	10000
Nature of Impact: Receiving Medium:	LAND	Site Conc:	
Receiving Env: Health/Env Conseq: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Clossed: SAC Action Class: Incident Reason:	11/20/1992 EQUIPMENT FAILURE	Northing: Easting: Site Geo Ref Accu: Site Geo Ref Meth: Site Map Datum:	MOE.
Incident Summary:	METRO PUC-25 L SLUDGE TO R	DADWAY FROM TRUCK,	LEAKING GASKET.

DURHAM, REGIONAL MUNICIPALITY Site:

Database: SPL

Database:

PRT

Database: **PTTW**

Database: SPL

Order No: 20180607052

RR 8 (BROCK ST), 50 FT FROM UXBRIDGE BROOK MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON

Ref No: Site No: Incident Dt: Year:	219795 1/15/2002	Discharger Report: Material Group: Client Type: Soctor Typo:	
Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:	OTHER TRANSPORTATION ACCIDENT	Sector Type: Source Type: Nearest Watercourse: Site Name: Site Address: Site District Office: Site County/District:	
Contaminant UN No 1: Contaminant Qty: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env:	POSSIBLE Soil contamination LAND	Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing:	10603
Health/Env Conseq: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: SAC Action Class: Incident Reason:	1/15/2002 UNKNOWN	Easting: Site Geo Ref Accu: Site Geo Ref Meth: Site Map Datum:	WORKS, FIRE DEPT
Incident Reason: Incident Summary:	DURHAM REGION - MVA WITH SA	NDER/PLOW HITTING ROA	D GUARD. DIESEL TO RD.

Site: WARD CRANE RENTALS CONSTRUCTION SITE FOR SCHOOL YARD ON BROCK STREET WEST, UXBRIDGE, VILLAGE DR. MOTOR

Database: SPL

VEHICLE (OF	PERATING FLUID) UXBRIDGE TWP. ON	
Ref No:	27723	Discharger Report:
Site No:		Material Group:
Incident Dt:	11/10/1989	Client Type:
Year:		Sector Type:
Incident Cause:	PIPE/HOSE LEAK	Source Type:
Incident Event:		Nearest Watercourse:
Contaminant Code:		Site Name:
Contaminant Name:		Site Address:

Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site County/District:	
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Site Region:	
Environment Impact:	NOT ANTICIPATED	Site Municipality:	10603
Nature of Impact:		Site Lot:	
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
Health/Env Conseq:		Easting:	MOE
MOE Response:		Site Geo Ref Accu:	
Dt MOE Arvl on Scn:		Site Geo Ref Meth:	
MOE Reported Dt:	11/13/1989	Site Map Datum:	
Dt Document Closed:		-	
SAC Action Class:			
Incident Reason:	EQUIPMENT FAILURE		
Incident Summary:	WARD CRANE RENTALS-300 L	HYDRAULIC OIL TO GROUND	

FARM Site:

Database: SPL

ON BROCK RD, NEAR CLAREMONT, AT THE MUSHROOM FARM FUEL STORAGE TANK DURHAM REGIONAL MUNICIPALITY ON

Ref No: Site No:	149976	Discharger Report: Material Group:
Incident Dt:	12/28/1990	Client Type:
Year:		Sector Type:
Incident Cause:	UNDERGROUND TANK LEAK	Source Type:

67

Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Contaminant Qty: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env:
•
0
Health/Env Conseq:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt:
MOE Reported Dt: Dt Document Closed:
MOE Reported Dt: Dt Document Closed: SAC Action Class:
MOE Reported Dt: Dt Document Closed:

POSSIBLE Soil contamination LAND

12/28/1990

Nearest Watercourse: Site Name: Site Address: Site District Office: Site County/District: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Meth: Site Map Datum:

10000

CORROSION FARM: CONTAMINATED SOIL BY EXCAVATED STORAGE TANK.

<u>Site:</u> ONTARIO HYDRO LOT 31, CON. 7 MOTOR VEHICLE (OPERATING FLUID) UXBRIDGE TOWNSHIP ON

Ref No: 99541 Discharger Report: Site No: Material Group: Incident Dt: 5/6/1994 Client Type: Sector Type: Year: VALVE/FITTING LEAK OR FAILURE Source Type: Incident Cause: Incident Event: Nearest Watercourse: Contaminant Code: Site Name: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site County/District: Contaminant UN No 1: Site Postal Code: Contaminant Qty: Site Region: Environment Impact: NOT ANTICIPATED Site Municipality: 10603 Nature of Impact: Site Lot: LAND Receiving Medium: Site Conc: Receiving Env: Northing: Health/Env Conseq: Easting: MOE Response: Site Geo Ref Accu: Dt MOE Arvl on Scn: Site Geo Ref Meth: MOE Reported Dt: 5/6/1994 Site Map Datum: **Dt Document Closed:** SAC Action Class: MATERIAL FAILURE Incident Reason: ONT. HYDRO: 10 L DIESEL FUEL TO GROUND, CLEANED UP Incident Summary:

<u>Site:</u> ONTARIO HYDRO LOT 30 , CON 7, DARLINGTON TWP. TRANSFORMER DURHAM R.M. ON

Ref No: 8125 **Discharger Report:** Site No: Material Group: Incident Dt: 8/16/1988 Client Type: Sector Type: Year: Incident Cause: OTHER CONTAINER LEAK Source Type: Incident Event: Nearest Watercourse: Site Name: Contaminant Code: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site County/District: Contaminant UN No 1: Site Postal Code: Contaminant Qty: Site Region: Environment Impact: Site Municipality: 10000 Nature of Impact: Site Lot: Receiving Medium: LAND Site Conc:

68

Database:

Database: SPL

Receiving Env: Health/Env Conseq: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: SAC Action Class: Incident Reason: Incident Summary:

8/16/1988

OTHER ONT. HYDRO -4 LITRES MINERAL OIL TO ROAD

Northing: Easting: Site Geo Ref Accu: Site Geo Ref Meth: Site Map Datum:

Site:

lot 30 con 7 ON

	en		
Well ID:	1917257	Data Entry Status:	
Construction Date:		Data Src:	1
Primary Water Use:	Not Used	Date Received:	10/13/2004
Sec. Water Use:		Selected Flag:	Yes
Final Well Status:	Test Hole	Abandonment Rec:	
Water Type:		Contractor:	1129
Casing Material:		Form Version:	2
Audit No:	54289	Owner:	
Tag:		Street Name:	
Construction Method:		County:	DURHAM
Elevation (m):		Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	030
Well Depth:		Concession:	07
Overburden/Bedrock:		Concession Name:	CON
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	11173423	Elevation:	
DP2BR:	908	Elevrc:	
Spatial Status:		Zone:	
Code OB:	r	East83:	
Code OB Desc:	Bedrock	Org CS:	
Open Hole:		North83:	
Cluster Kind:		UTMRC:	9
Date Completed:	10-OCT-02	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Elevrc Desc:			

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

Overburden and Bedrock Materials Interval

Formation ID:	932970582
Layer:	2
Color:	
General Color:	
Mat1:	01
Most Common Material:	FILL
Mat2:	81
Other Materials:	SANDY
Mat3:	06
Other Materials:	SILT

69

Database: WWIS

Formation Top Depth:	.9
Formation End Depth:	8.9
Formation End Depth UOM:	m
Formation ID:	932970587
Layer:	7
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Other Materials:	SAND
Mat3:	08
Other Materials:	FINE SAND
Formation Top Depth:	105.3
Formation End Depth:	150.3
Formation End Depth UOM:	m
Formation ID:	932970589
Layer:	9
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2: Other Materials: Mat3: Other Materials:	11 GRAVEL
Formation Top Depth:	225.7
Formation End Depth:	240.2
Formation End Depth UOM:	m
Formation ID:	932970586
Layer:	6
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	10
<i>Other Materials:</i>	COARSE SAND
Formation Top Depth:	97.4
Formation End Depth:	105.3
Formation End Depth UOM:	m
Formation ID:	932970581
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2: Other Materials: Mat3:	85 SOFT
<i>Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	0 .9 m
Formation ID:	932970588
Layer:	8
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	09
Other Materials:	MEDIUM SAND
Mat3:	08

Other Materials:	FINE SAND
Formation Top Depth:	150.3
Formation End Depth:	225.7
Formation End Depth UOM:	m
Formation ID:	932970590
Layer:	10
Color:	2
General Color:	GREY
Mat1:	34
Most Common Material:	TILL
Mat2:	81
Other Materials:	SANDY
Mat3:	34
Other Materials:	TILL
Formation Top Depth:	240.2
Formation End Depth:	276.9
Formation End Depth UOM:	m
Formation ID:	932970585
Layer:	5
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Other Materials:	SAND
Mat3:	08
Other Materials:	FINE SAND
Formation Top Depth:	86.9
Formation End Depth:	97.4
Formation End Depth UOM:	m
Formation ID:	932970583
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Other Materials: Mat3: Other Materials:	CLAY
Formation Top Depth:	8.9
Formation End Depth:	23.3
Formation End Depth UOM:	m
Formation ID:	932970591
Layer:	11
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	16
Other Materials: Mat3: Other Materials:	DOLOMITE
Formation Top Depth:	276.9
Formation End Depth:	282.8
Formation End Depth UOM:	m
Formation ID:	932970584
Layer:	4
Color:	6
General Color: Mat1: Most Common Material: Mat2:	BROWN 28 SAND
Mat2:	08
Other Materials:	FINE SAND

Mat3:	09
Other Materials:	MEDIUM SAND
Formation Top Depth:	23.3
Formation End Depth:	86.9
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	933254145
Layer:	1
Plug From:	0
Plug To:	97.4
Plug Depth UOM:	m
Plug ID:	933254148
Layer:	4
Plug From:	239.5
Plug To:	282.8
Plug Depth UOM:	m
Plug ID:	933254147
Layer:	3
Layer: Plug From:	3 206.7
Layer: Plug From: Plug To:	3
Layer: Plug From:	3 206.7
Layer: Plug From: Plug To: Plug Depth UOM:	3 206.7 239.5 m
Layer: Plug From: Plug To: Plug Depth UOM: Plug ID:	3 206.7 239.5 m 933254146
Layer: Plug From: Plug To: Plug Depth UOM: Plug ID: Layer:	3 206.7 239.5 m 933254146 2
Layer: Plug From: Plug To: Plug Depth UOM: Plug ID: Layer: Plug From:	3 206.7 239.5 m 933254146 2 97.4
Layer: Plug From: Plug To: Plug Depth UOM: Plug ID: Layer: Plug From: Plug To:	3 206.7 239.5 m 933254146 2 97.4 206.7
Layer: Plug From: Plug To: Plug Depth UOM: Plug ID: Layer: Plug From:	3 206.7 239.5 m 933254146 2 97.4

Method of Construction & Well Use

Method Construction ID:	961917257
Method Construction Code:	7
Method Construction:	,
Other Method Construction:	Diamond

Pipe Information

Pipe ID:	11181942
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930844010
Layer:	3
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	-3
Depth To:	213
Casing Diameter:	2.5
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Casing ID:	930844008
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	-1

Depth To:	39
Casing Diameter:	8
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Casing ID:	930844009
Layer:	2
Material:	1
Open Hole or Material:	STEEL
Depth From:	-1
Depth To:	97
Casing Diameter:	5
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Casing ID:	930844011
Layer:	4
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	233
Depth To:	282.8
Casing Diameter:	2.5
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933409302
Layer:	1
Slot:	10
Screen Top Depth:	213.3
Screen End Depth:	223.3
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Site:

lot 30 con 7 ON

lot 30 con 7	ON		VVV/2
Well ID: Construction Date:	1917258	Data Entry Status: Data Src:	1
			1
Primary Water Use:	Not Used	Date Received:	10/13/2004
Sec. Water Use:		Selected Flag:	Yes
Final Well Status:	Test Hole	Abandonment Rec:	
Water Type:		Contractor:	1129
Casing Material:		Form Version:	2
Audit No:	54293	Owner:	
Tag:		Street Name:	
Construction Method:		County:	DURHAM
Elevation (m):		Municipality:	UXBRIDGE TOWNSHIP (UXBRIDGE)
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	030
Well Depth:		Concession:	07
Overburden/Bedrock:		Concession Name:	CON
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:		o nin Kenabinty.	
Clear/Globby.			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: 11173424

Elevation: Elevrc: Zone:

73

Database: WWIS

Code OB:oCode OB Desc:OverburdenOpen Hole:OverburdenCluster Kind:oDate Completed:02-OCT-02Remarks:Elevrc Desc:Location Source Date:Improvement Location Source:Improvement Location Nethod:Source Revision Comment:Supplier Comment:Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	932970592
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	81
Other Materials:	SANDY
Mat3:	06
Other Materials:	SILT
Formation Top Depth:	0
Formation End Depth:	10.2
Formation End Depth UOM:	ft
Formation ID:	932970593
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Other Materials:	CLAY
Mat3:	91
Other Materials:	WATER-BEARING
Formation Top Depth:	10.2
Formation End Depth:	16.4
Formation End Depth UOM:	ft
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	932970594 3 6 BROWN 28 SAND 06 SILT 16.4 51.8 ft

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

Plug ID:	933254150
Layer:	2
Plug From:	4.9
Plug To:	36.1
Plug Depth UOM:	ft

East83: Org CS: North83: UTMRC: UTMRC Desc: Location Method:

9 unknown UTM na

Plug ID:	933254151
Layer:	3
Plug From:	36.1
Plug To:	51.8
Plug Depth UOM:	ft
Plug ID:	933254149
Plug ID: Layer:	933254149 1
•	
Layer:	1
Layer: Plug From:	1 0

Method of Construction & Well Use

Method Construction ID:	961917258
Method Construction Code:	В
Method Construction:	Other Method
Other Method Construction:	

Pipe Information

Pipe ID:	11181943
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930844012
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	-3
Depth To:	40
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933409303
Layer:	1
Slot:	10
Screen Top Depth:	39.4
Screen End Depth:	49.4
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.* Government Publication Date: Sept 2002*

Aggregate Inventory:

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage. Government Publication Date: Up to Sep 2017

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

Government Publication Date: 1800-Nov 2016

Abandoned Mine Information System:

Anderson's Waste Disposal Sites:

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

Automobile Wrecking & Supplies:

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type. Government Publication Date: 1999-Jan 31, 2018

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.

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

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: 1875-Jul 2014

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Borehole:

BORE

Provincial

Provincial

AAGR

AGR

AMIS

ANDR

AUWR

Provincial

Private

Private

Provincial

Provincial

Order No: 20180607052

Provincial

Federal

Provincial

DRYCLEANERS

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Chemical Register:

age of tank and tank size.

(i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: Feb 28, 2017

Government Publication Date: 1999-Jan 31, 2018

Inventory of Coal Gasification Plants and Coal Tar Sites:

Compressed Natural Gas Stations:

Compliance and Convictions:

Drill Hole Database:

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 31, 2012

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

(TSSA). This data would include all commercial underground fuel oil tanks in Ontario with fields such as location, registration number, tank material,

distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes

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

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law. Government Publication Date: 1989-Nov 2017

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

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

Government Publication Date: 1886-Nov 30, 2017

Government Publication Date: 1994-Feb 28, 2018

Dry Cleaning Facilities: List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: Jan 2004-Dec 2016

Environmental Activity and Sector Registry: EASR On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database.

Government Publication Date: Oct 2011-Apr 30, 2018

Provincial CFOT Since May 2002, Ontario developed a new act where it became mandatory for fuel oil tanks to be registered with Technical Standards & Safety Authority

Private 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

Private

Provincial

Provincial

COAL

CONV

CHFM

CNG

Environmental Registry:

Environmental Compliance Approval:

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.

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

Government Publication Date: Oct 2011-Apr 30, 2018

Orders please refer to those individual databases. Government Publication Date: 1994-Feb 28, 2018

Environmental Effects Monitoring:

database provides information on the mill name, geographical location and sub-lethal toxicity data. Government Publication Date: 1992-2007*

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

Government Publication Date: 1999-Feb 28, 2018

Environmental Issues Inventory System:

Government Publication Date: Feb 28, 2017

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

Emergency Management Historical Event: **FMHE** List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017. Government Publication Date: Dec 31, 2016

List of TSSA Expired Facilities: FXP List of facilities with removed tanks which were once registered with the Fuels Safety Program of the Technical Standards and Safety Authority (TSSA). Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc. Tanks which have been removed automatically fall under the expired facilities inventory held by TSSA.

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*

Provincial

Federal

Private

Federal

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan

Provincial

Provincial

Federal

Provincial

EBR

ECA

EEM

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This

FIIS

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, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. The TSSA works to protect the public, the environment and property from fuel-related hazards such as spills, fires and explosions. This database will include spills and leaks from pipelines, diesel, fuel oil, gasoline, natural gas, propane and hydrogen recorded by the TSSA. Government Publication Date: 2006-June 2009*

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

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.

number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2016

Provincial HINC This database will cover all incidences recorded by TSSA with their older system, before they moved to their new management system. TSSA's Fuels

Government Publication Date: 1986-December 31, 2017 Federal

Greenhouse Gas Emissions from Large Facilities: GHG

TSSA Historic Incidents:

Provincial Fuel Storage Tank - Historic: **FSTH**

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 2017

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or

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

Provincial Fuel Storage Tank: FST The Technical Standards & Safety Authority (TSSA), under the Technical Standards & Safety Act of 2000 maintains a database of registered private and retail fuel storage tanks in Ontario with fields such as location, tank status, license date, tank type, tank capacity, fuel type, installation year and facility type.

Government Publication Date: Feb 28, 2017

are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government.

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced. collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some

Contaminated Sites on Federal Land: The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies

Government Publication Date: Jun 2000-Mar 2018

Fisheries & Oceans Fuel Tanks:

Federal

FCS

FOFT

Federal

Order No: 20180607052

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TSSA Incidents:

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, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Includes incidents from fuel-related hazards such as spills, fires and explosions. This database will include spills and leaks from diesel, fuel oil, gasoline, natural gas, propane and hydrogen recorded by the TSSA.

Government Publication Date: Feb 28, 2017

Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the ministry compiles new and updated information. The inventory will include small and large landfills. Additionally, each year the ministry will request operators of the larger landfills complete a landfill data collection form that will be used to update LIMO and will include the following information from the previous operating year. This will include additional information such as estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills will include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Dec 31, 2013

Private 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*

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2017

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.

Government Publication Date: 1846-Jan 2018

National Analysis of Trends in Emergencies System (NATES):

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released. Government Publication Date: 1974-1994*

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, 2016

National Defense & Canadian Forces Fuel Tanks:

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

80

Provincial

Provincial

Provincial

Provincial

Federal

Provincial

Federal

LIMO

INC

MNR

NATE

NDFT

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-Aug 2010

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

National Energy Board Pipeline Incidents:

Locations of pipeline incidents from 2008 to present, made available by the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction. Government Publication Date: 2008-Mar 31, 2018

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

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

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect

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. Government Publication Date: 1988-December 31, 2017

Ontario Oil and Gas Wells: OOGW In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Oct 2017

erisinfo.com | Environmental Risk Information Services

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

Federal

Federal

Federal

Federal

Federal

Private

Provincial

Federal

NFFS

NPRI

OGW

NEBI

NDSP

comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

Oil and Gas Wells:

Inventory of PCB Storage Sites:

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

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for

Orders:

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

The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

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.

conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Parks Canada Fuel Storage Tanks:

Government Publication Date: 1994-Feb 28, 2018

TSSA Pipeline Incidents:

Pesticide Register:

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides. Government Publication Date: 1988-Mar 2018

Government Publication Date: 1920-Jan 2005*

transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. This database will include spills, strike and leaks from recorded by the TSSA. Government Publication Date: Feb 28, 2017

Private and Retail Fuel Storage Tanks: PRT The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA).

Government Publication Date: 1989-1996*

Permit to Take Water:

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all PTTW's on the registry such as OWRA s. 34 - Permit to take water. Government Publication Date: 1994-Feb 28, 2018

Ontario Regulation 347 Waste Receivers Summary: RFC Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-2016

Provincial

Provincial

Private

PCFT Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites.

OPCB

ORD

PAP

PES

PINC

PTTW

Provincial

Federal

Provincial TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe

Provincial

Provincial

Provincial

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.

Retail Fuel Storage Tanks:

Government Publication Date: 1999-Jan 31, 2018

requirements related to site assessment and clean up.

Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2017

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

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

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

Government Publication Date: 1992-Mar 2011*

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

Government Publication Date: 1988-Feb 2018

Wastewater Discharger Registration Database:

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS). Government Publication Date: 1990-Dec 31, 2016

Anderson's Storage Tanks:

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

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970-Aug 2017

TSSA Variances for Abandonment of Underground Storage Tanks:

List of variances granted for abandoned tanks. Under the Technical Standards and Safety Authority (TSSA) Liquid Fuels Handling Code and Fuel Oil Code, all 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.

Government Publication Date: Feb 28, 2017

Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011-Apr 30, 2018

83

Provincial

Private

Private

RSC

RST

SPL

TANK

TCFT

Provincial

Provincial SRDS

Private

Federal

Provincial

Provincial

WDS

VAR

84

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: Dec 31, 2017

Provincial

Provincial

WDSH

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.

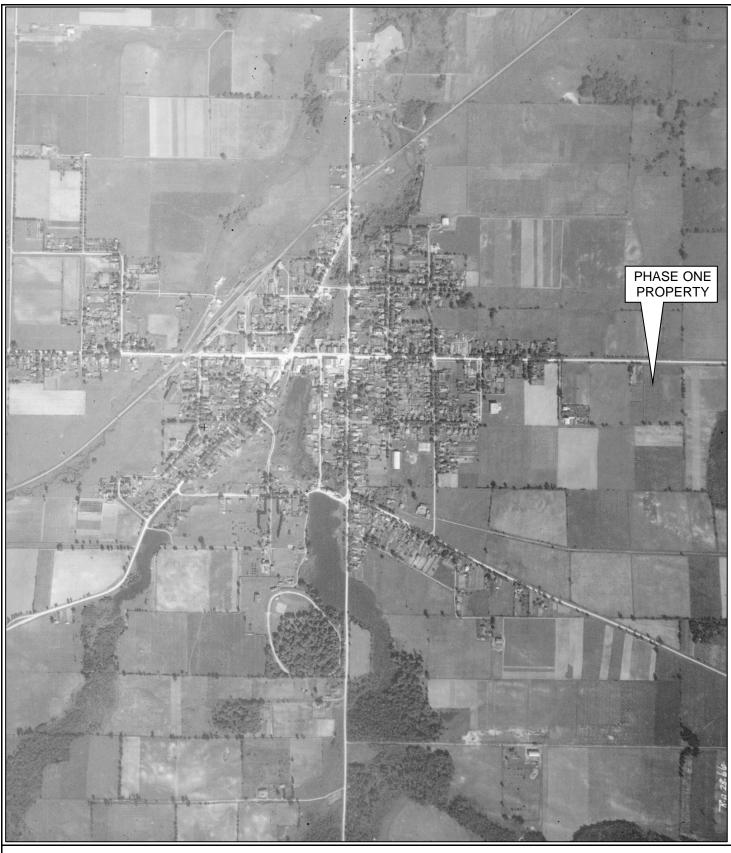
'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

<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 B Aerial Photographs





Existing Residential Property 216 and 226 Brock Street East Uxbridge, ON Scale: Not Available



ource: National Airphoto Lab, dated 1927



Existing Residential Property 216 and 226 Brock Street East Uxbridge, ON Scale: Not Available



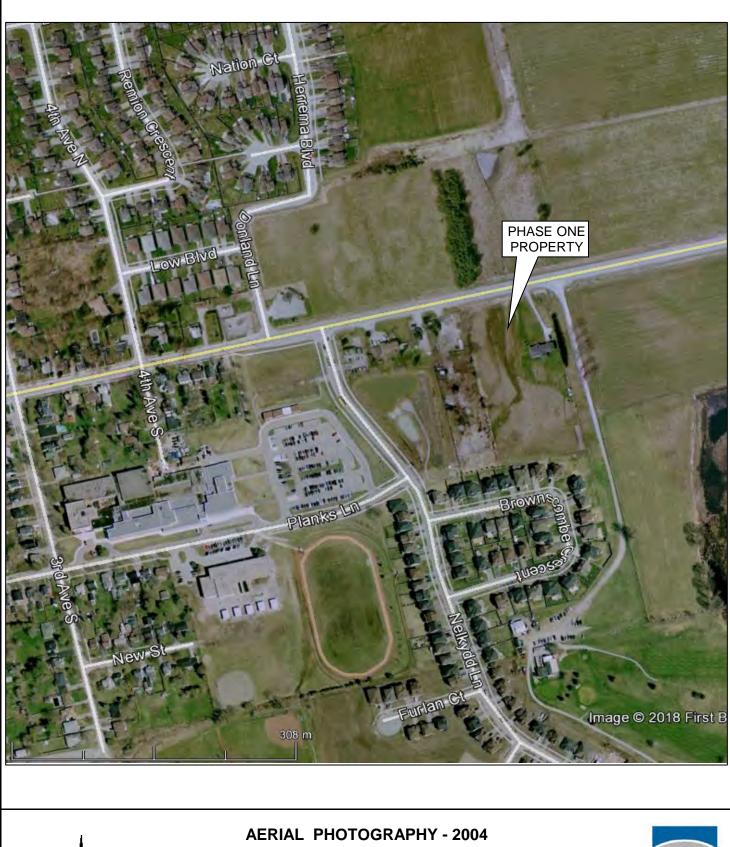
ource: National Airphoto Lab, dated 1960



Existing Residential Property 216 and 226 Brock Street East Uxbridge, ON Scale: Not Available



ource: National Airphoto Lab, dated 1981



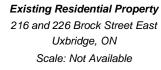


Existing Residential Property 216 and 226 Brock Street East Uxbridge, ON Scale: Not Available



Source: Google Earth. Image dated 2005. © 2018 Google.







Source: Google Earth. Image dated 2017. © 2018 Google.

Appendix C Property Photographs



Photo 1 – View of 216 Brock Street East site looking towards the southeast.



Photo 2 – View of 216 Brock Street East site (east sideyard) looking towards the south.



Photo 3 – View of 216 Brock Street East basement area (typical) looking towards the southeast.



Photo 4 – View of 216 Brock Street East main floor area (typical) looking towards the south).





Photo 5 – View of 226 Brock Street East site looking towards the southeast.



Photo 6 – View of 226 Brock Street East site (west sideyard) looking towards the north.





Photo 7 – View of 226 Brock Street East basement area (typical) looking towards the west.

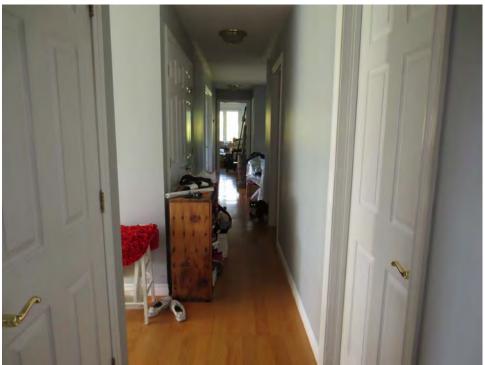


Photo 8 – View of 226 Brock Street East main floor area (typical) looking towards the west.





Photo 9 – Neighbouring land to the west: residential (looking south from Brock Street East).



Photo 10 – Neighbouring land further to the west: residential/commercial (looking southwest from Brock Street East).



Photo 11 – Neighbouring land to the north: vacant, future residential (looking north across Brock Street East).



Photo 12 – Neighbouring land to the east: road allowance (looking southeast from Brock Street East).





Photo 13 – Neighbouring land further to the east: agricultural (looking southeast from Brock Street East).



Photo 14 – Neighbouring land further to the east: agricultural (looking southeast from Brock Street East).





Photo 15 – Neighbouring land to the south: residential (looking southwest from near southeast corner of 226 Brock Street East).



Photo 16 – Neighbouring land further to the south: residential (looking south along Brownscombe Crescent).



Appendix D Qualifications of Site Assessors



David Workman, P.Geo.

Senior Environmental Specialist/Hydrogeologist

Qualified: B.Sc. (Honours, Co-Operative), Applied Earth Sciences, University of Waterloo, 1985 **Connected:** Association of Professional Geoscientists of Ontario, Qualified Person for the MOECC Record of Site Condition Registry

Professional Summary: Dave has over 30 years of practical hydrogeologic, geotechnical, environmental, and material testing experience throughout Ontario. He is a senior environmental specialist/hydrogeologist with the Whitby office of GHD (formerly Geo-Logic). Dave has completed a variety of hydrogeological design reports (all phases including investigation, implementation, and report preparation), environmental projects (Phase 1, 2, 3 site assessments and various remedial works) and construction management for large private corporations as well as hydrogeological (water supply) projects for various municipal governments and private/industrial sector clients. Dave is a Registered Professional Geoscientist in the province of Ontario and a Qualified Person under Ontario Regulation 153/04 of the Environmental Protection Act.

Areas of technical expertise

- Aggregate investigations
- Environmental Site Assessments
- Geotechnical Investigations:
 - roadways
 - buildings
 - bridges
- Groundwater Monitoring:
 - Aggregate extraction operations
 - Landfill sites
 - Subdivisions
- Hydrogeologic Assessments
- Permits to Take Water
- Pumping Tests
- Septic System Evaluations
- Site Remediation Work
- Underground Storage Tank Removal
- Environmental Site Assessments

Relevant experience

Groundwater Evaluations (residential subdivisions)

Project hydrogeologist for numerous privately serviced developments throughout southern and southeastern Ontario. Studies typically involve water well surveys, pumping tests of wells, nitrate impact and septic assessments and Permits To Take Water. Provide liaison with regulatory agencies (MOECC, DFO, MNR, CAs), municipalities, and peer reviewers during preparation of technical reports and responses to comments. Past studies have included developments that ranged in size from individual residential lot severances to estate residential subdivisions in excess of 50ha in area. Projects typically require studies based on and in accordance with MOECC criteria/guidelines in harmony with local municipal requirements. A list of typical projects is as follows.

- Residential Land Severance, Nash Road, Courtice
- Cavan Township Rural Subdivision (2.8 ha development)
- Ennismore Township Rural Subdivision (12.6 ha acre development)
- Victoria Street Development, Omemee (2.0 ha residential subdivision)
- Julian Lake Development, Woodview (10.5ha shoreline development)
- Kamanao Development, Apsley (10.5 ha shoreline development)
- Rural Subdivision, Selwyn (6.5 ha development)
- Estate Residential Development, Cramahe Township (65.6 ha subdivision)
- Fenelon Falls Residential Development (2.4 ha subdivision)
- Agricultural Support Development Ops Township (9.7 ha subdivision)
- Selwyn Residential Subdivision (10.1 ha development)
- Grafton Residential Subdivision (28.3 ha development)
- Rural Subdivision, Oshawa (2.4 ha development)
- Bancroft Rural Subdivision (145.7 ha residential development)
- Boyd Island Residential Development (445 ha island development)
- Rural Subdivision, Knoxville (20.2 ha residential development)
- Newtonville Residential Subdivision (3.6 ha development)



David Workman, P.Geo.

Senior Environmental Specialist/Hydrogeologist

Groundwater Evaluations (condominium/townhouse and commercial development)

Several groundwater investigations have been completed to support communal residential and commercial/industrial facilities that require а dependable supply of potable water. The studies have been based and in accordance with MOECC criteria/guidelines in harmony with local municipal requirements. Representative projects are listed as follows.

- Apsley Senior Citizens Complex
- Cavan Commercial Park
- Bethany Senior Citizens Complex
- Highway 7 Restaurant, Woodview
- Highway 28 Restaurant, Apsley
- King Street Townhouse Development, Omemee
- Omemee Professional Complex
- Picton Condominium Development
- Port Sydney Industrial Park
- Trenton Non-Profit Housing Project, Trenton
- Rosedale Condominium Development
- Provincial O.S.P.C.A. Headquarters, Pleasantville
- Alliston & District Humane Society

Hydrogeologic Investigation/Assessments (aggregate extraction operations)

Served as project hydrogeologist on several groundwater investigations related to existing or proposed aggregate extraction operations. Work typically including detailed assessment to ensure that neighbouring residences were not adversely impacted by the planned/existing operations. Representative projects are listed as follows.

- Beavermeadow Road, Hamilton Township
- Downeyville, Emily Township
- Fenella, Haldimand Township
- Bridgenorth Aggregate Producer

Environmental Site Assessments

Has been responsible for the co-ordination, supervision and documentation on more than 1,000 environmental site assessments throughout Ontario. The assessments have included Phase I, II and III programs on a vast number of residential, commercial and industrial properties. Studies have included bulk fuel plants, gasoline stations, fuel lagoons, scrap yards and abandoned landfill sites. Experienced in organizing and implementing property assessments for lending institutes, Ministry of Housing, non-profit housing organizations, real estate agents, banks, lawyers, corporations and private individuals

Work history

2015 – present	GHD (formerly Geo-Logic/Inspec-Sol Inc.), Senior Environmental Specialist/Hydrogeologist
2013 – 2014	Cameco Corporation, Director, Regulatory Compliance & Licensing
2008 – 2013	Cameco Corporation, Senior Hydrogeologist
1989 – 2008	Geo-Logic Inc., Senior Project Manager/Hydrogeologist
1988 – 1989	Gibson & Associates Ltd., Project Manager/Hydrogeologist
1985 – 1988	TERRASPEC (Greer Galloway & Associates), Project Manager

Other training

- Soil and Groundwater Remediation Seminar, Dragun Corporation, Burlington, 2011
- Contaminated and Hazardous Waste Management Training, Gowen Environmental Limited, Toronto, 2010
- Decommissioning Training, Argonne National Library, Las Vegas, 2008



Nyle McIlveen, P.Eng.

Principal/Senior Engineer

Qualified (Education): B.Sc. (Life Sciences), 1982; B.Sc. (Civil Engineering), 1985. Queen's University.

Connected (professional affiliations): Professional Engineers of Ontario, Qualified Person for Environmental Site Assessments in accordance with Ontario Regulation 153/04

Professional Summary: Nyle has over 30 years of practical hydrogeologic, geotechnical, environmental, and material testing experience throughout Ontario. He is a Principal / senior engineer / hydrogeologist with GHD (formerly Geo-Logic, an affiliate company of Inspec-Sol, Conestoga-Rovers & Associates and GHD group of companies). Nyle has completed a variety of hydrogeological design reports (all phases including investigation, implementation, and report preparation), environmental projects (Phase 1, 2, 3 site assessments and various remedial works) and construction management for large private corporations as well as hydrogeological (water supply) projects for various municipal governments and private/industrial sector clients.

Nyle has accumulated a broad range of expertise from geotechnical and hydrogeological investigations, environmental site assessments to construction materials testing and inspection services. He has acted as a site representative, project coordinator and project manager on development projects numerous throughout His experience includes conventional Ontario. construction projects such as roads, bridges and buildings. In addition, he has worked on several landfill monitoring projects for municipal and private clientele. He has also been involved in tailings management projects at several mining sites in Northern and Southern Ontario, and Saskatchewan.

Nyle has coordinated, supervised and reported on more than 1,000 environmental site assessments (ESAs). He is a Qualified Person (QP) capable of submitting Records of Site Condition (RSC) to the Ministry of the Environment and Climate Change (MOECC). His experience includes over 100 clean-up projects related to petroleum accidents and spills. He is also experienced with Permits to Take Water (PTTW) and has provided expert witness testimony for the Ontario Municipal Board.

Phase One and Two Environmental Site Assessments

Private Companies and Individuals, Financing Institutions, City of Peterborough, City of Toronto, City of Oshawa, City of Pickering, Town of Whitby, City of Kingston, City of Belleville, City of Quinte West, York Region, City of Kawartha Lakes, Renfrew County, Hastings County, Haliburton County, Peterborough County, Northumberland County, Durham Region (1989 – present) Experience has included all levels of involvement with ESA projects for property owners, purchasers and financial institutions with field and agency data collection and reporting in order to meet with current legislation and guidelines outlined by the Ministry of the Environment (now O. Reg. 153) including client liaison, project management, and submission of Records of Site Condition.

- Meet requirements of financial institutions for financing of industrial, commercial, residential including properties of environmental sensitivity
- Establishing environmental status of properties for owners and prospective purchasers
- Submitting Record of Site Condition to comply with proposed land use changes

Spill Response and Site Remediation Insurance Agencies, City of Peterborough, City of Toronto, City of Oshawa, CFB Trenton, CFB Petawawa, City of Quinte West, York Region, City of Kawartha Lakes, Renfrew County, Hastings County, Haliburton County, Peterborough County, Northumberland County, Durham Region (1989 – present)

Response to reported spills involving establishing remediation protocol and monitoring, in order to meet with current legislation and guidelines outlined by the Ministry of the Environment and the Technical Standards and Safety Authority Fuels Safety Division.

- Compliance with MOECC or TSSA issued Orders
- Site remediation to meet with MOECC Standards for O. Reg 153 Phase Two ESAs
- Remediation to meet with MOECC Standards related to the removal of underground storage tanks
- Providing interim and final reports to establish environmental status of properties relative to contaminant of concern



Nyle McIlveen, P.Eng.

Principal/Senior Engineer

Hydrogeologic Assessments

Private Companies and Individuals, Peterborough County, Northumberland County, Durham Region, York Region, City of Kawartha Lakes, Simcoe County, Renfrew County, Hastings County, County of Lennox and Addington, Frontenac County, Prince Edward County, Haliburton County, Town of Whitby, City of Quinte West, District of Muskoka, District of Parry Sound, District of Nipissing, Ontario Parks (1989 – present)

Experience has included all levels of involvement with investigations and assessments in areas privately serviced with water wells and septic systems, groundwater monitoring programs, water system design and preparing reports for Regional, Township, MOE and Conservation Authority review.

- Proposed residential developments relative to MOE and Conservation Authority compliance
- Aquifer performance testing and groundwater modeling pertaining to proposed groundwater sources
- Assessment of water treatment systems regulated under the Safe Drinking Water Act
- Septic system assessment and compliance
- Submission of applications for PTTW for large groundwater takings and dewatering activities
- Submission of applications for ECAs pertaining to sewage works and waste disposal sites

Designated Substance Surveys, ACM,

Mold and Fungi Inspections

Private Companies, Public Institutions, City of Peterborough, City of Toronto, City of Oshawa, City of Pickering, City of Quinte West, CFB Trenton, York Region, City of Kawartha Lakes, Renfrew County, Haliburton County, Peterborough County, Northumberland County, Durham Region (1989 – present)

Experience has included building inspections and testing including air monitoring and report preparation for industrial, commercial and residential sites.

- Proposed renovation and demolition projects.
- Flood and fire damage assessment.
- Material identification for existing work space conditions.
- Confirmation of remediation or post renovation assessments.

Work history

1989 – 2015	Principal Geo-Logic Inc.
	Peterborough, ON
2015 – present	Principal GHD
	Peterborough, ON

Other related areas of interest

Recognized (Certifications/Trainings)

- Registered Engineer in Ontario (PEO)
- Qualified Person for Record of Site Condition
- Member of Canadian Geotechnical Society
- Standard First Aid with CPR Level A, 2013
- WSIB Joint Health and Safety Management Chair and Committee Certified Member, 2006



about GHD

GHD is one of the world's leading professional services companies operating in the global markets of water, energy and resources, environment, property and buildings, and transportation. We provide engineering, environmental, and construction services to private and public sector clients.

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